THE WORLD BANK GROUP ARCHIVES PUBLIC DISCLOSURE AUTHORIZED

Folder Title: Sven Burmester's Travel Briefings: Middle East - Travel briefs

Folder ID: 1772918

ISAD(G) Reference Code: WB IBRD/IDA 03 EXC-10-5789S

Fonds: Records of the Office of the President

Series: Travel briefings of staff assistants to the President

Sub-Fonds: Records of President Robert S. McNamara

Fonds: Records of the Office of the President

Digitized: June 28, 2013

To cite materials from this archival folder, please follow the following format: [Descriptive name of item], [Folder Title], Folder ID [Folder ID], ISAD(G) Reference Code [Reference Code], [Each Level Label as applicable], World Bank Group Archives, Washington, D.C., United States.

The records in this folder were created or received by The World Bank in the course of its business.

The records that were created by the staff of The World Bank are subject to the Bank's copyright.

Please refer to http://www.worldbank.org/terms-of-use-earchives for full copyright terms of use and disclaimers.



© 2012 International Bank for Reconstruction and Development / International Development Association or The World Bank
1818 H Street NW
Washington DC 20433

Telephone: 202-473-1000 Internet: www.worldbank.org

Folder 195

DECLASSIFIED
WITH RESTRICTIONS
WBG Archives





MULTI-COUNTRY BRIEFING

Table of Contents

- A. Overall itinerary
- B. Topics for discussion
 - 1. Increase in voting power and subscribed capital for OPEC countries
 - 2. Third Window
 - 3. Borrowing program
- C. Tables on Bank, IDA and IFC operations in Arab countries:
 - Table 1 IBRD and IDA lending to Arab countries, FY69-75
 - Table 2 Lending program by country, FY64-78
 - Table 3 Summary of lending program by country, FY64-78
 - Table 4 IFC loan and equity investment to Arab countries
 - Table 5 Economic and sector missions to Arab countries, FY69-73, FY74 and FY75
- D. Capital Requirements of Developing Countries
- E. Further basic information
 - Table on Bank and IDA lending to least developed, poorest and most seriously affected countries
 - 2. OPEC Reserves Estimates
 - 3. Capital flow data requirements for OPEC countries
 - 4. Financial Assistance from Oil-Exporting Countries
 - 5. U.S. Treasury and Agency yields
 - 6. Borrowing Program FY74-80
- F. Co-financing with Arab countries, past and future
- G. Mr. Witteveen's trip to the Middle East
- H. Board Paper on Technical Assistance
- I. Present Status of Subsidies for Third Window
- J. Press Clippings and Reading Material
- K. Schedule for Bank missions in Gulf countries, mid-February to end-March 1975
- L. Notes on your visit to Middle East 1973 Notes on Mr. Kochman's visit - 1975



Preparation of Briefing for Mr. McNamara's Trip to Kinshasa and the Middle East March 4-16, 1975

As per our telephone conversation today.

1. Kinshasa

- A. Briefing for meeting with Mr. Qadhafi. The briefing should include:
 - (i) English and appropriate Arabic versions of Mr. Kochman's briefings on subscribed capital for OPEC countries, Third Window and borrowing program. Mr. Shoaib is responsible.
 - (ii) Status of the proposed borrowing program in Libya. About one page on what has been done and suggested rates and terms. Mr. Cargill is responsible.
 - (iii) Brief statement on Mr. Qadhafi and the situation in Libya. Mr. Benjenk is responsible.
 - (iv) Memoranda of conversations in Libya by Messrs. McNamara, Cargill and El Fishawy. Mr. Cargill is responsible.
 - (v) The Gecamines project, President's and Appraisal Reports. Mr. Husain is responsible.
- B. Zaire--brief note on past, present and future problems. Mr. Husain is responsible.

2. Middle East

- A. A 5-10 page paper on Bank technical assistance to Saudi Arabia, including a detailed description of technical assistance already underway and future plans. Mr. Benjenk is responsible.
- B. Bank technical assistance to Arab aid programs, such as the Saudi Arabian Development Corporation, the Kuwait Development Corporation, the Arab Development Corporation, the Islamic Bank, etc. Mr. Benjenk is responsible.
- C. Co-financing with Arab countries past and future. Messrs. Cargill, Benjenk and Stern are responsible.
- D. Memoranda of conversations from Mr. McNamara's latest trip to the Middle

 East and all relevant conversations that have taken place since. Examples:

 Al-Hamad and Anwar Ali. Messrs. Cargill and Benjenk are responsible.
 - E. Bank lending to:
 - (i) Arab countries past and future;
 - (ii) Poorest countries past and future; and
 - (iii) Least developed countries past and future. Messrs. Cargill and Stern are responsible.
- F. Reserves (1973-1980) for the four countries to be visited (table to be revised). Mr. Stern is responsible.

- √ G. Capital requirements of developing countries—two to three page summary paper. Mr. Stern is responsible.
- H. Information system required for reporting OPEC aid programs and what we need to know to establish such a system. Mr. Stern is responsible.
- Up-to-date report on OPEC aid flows, consisting of a complete report for all OPEC countries and by individual countries. Messrs. Cargill and Stern are responsible.
- $\sqrt{\mbox{ J.}}$ The results of Mr. Witteveen's trip to the Middle East. Mr. Stern is responsible.

Mr. Paijmans has the over-all responsibility for preparation of the briefs. I would appreciate having the briefs for review by Wednesday, February 19, to be finalized not later than Friday, February 21. A copy of Mr. McNamara's itinerary is attached.

Copies: Mr. Cargill

Mr. Shoaib

Mr. Benjenk

Mr. Husain

Mr. W. Clark

Mr. Stern

Mr. Wiehen

Mr. Paijmans

Mr. Kochman

Mr. Davar

Mr. El Fishawy

even Burmester

| PROPOSED | ITINERARY | FOR | MR. | McNAMARA |
|----------------|-----------|-----|-------|---------------|
| T TOO E O COMP | | | TITLE | TTOTIEM WILLE |

B707

DC-10

B-707

| | | PROPOSED ITINERARY | FOR MR. 1 | McNAMARA | |
|------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------|
| 3/4 | Tuesday | Leave New York | 2030 | PA 184 | via Dakar/Monrovia/Accra/Lagos |
| 3/5 | Wednesday | Arrive Kinshasa | 1915 | | |
| 3/6 | Thursday | Leave Kinshasa | 2200 | SN 328 | |
| | Friday | Arrive Brussels | 0535 | 12.5 | |
| 11 | " | Leave Brussels | 0740 | SN 603 | |
| 11 | | Arrive London | 0840 | | |
| | " | Leave London | 1020 | KU 102 | |
| | | Arrive Kuwait | 1935 | | |
| 3/8 | Saturday | Kuwait | | | |
| 3/9 | Sunday | | ir Al-Ahmad | l, Crown | em Al-Sabah Prince and Prime Minister Minister of Finance and Oil |
| | | Mr. Abdlatif Y. Dr. Ali Ahmed At Dr. Saeb Al-Jaro and Social Deve | Al-Hamad, ttiga, Secr oudi, Chair lopment | Director cetary Ge man of A | General of Kuwait Fund |
| | | Leave Kuwait Arrive Jeddah | 1720 2155 | SV 831 | |
| 3/10 | Monday | Jeddah Meet with: 1. H.E. Sheikh Abdo Saudi Arabian Mo 2. H.E. James E. Al | onetary Age | ency (SAM | (A) |
| | | Tanna Tallah | 1700 | 222 004 | |
| | | Leave Jeddah | 1820 | SV 894 | |
| | | Arrive Riyadh | 1020 | | |
| 3/11 | Tuesday | Riyadh | | | |
| 3/12 | Wednesday | Riyadh Meet with: 1. The King 2. Prince Mussad, M 3. H.E. Sheikh Moha Financial Affair 4. Prince Fahad, Mi 5. H.E. Sheikh Zaki 6. Princa Saud, Dep 7. H.E. Dr. Hisham 8. UNDF Resident Re | ammed Abalk as and Nati inister of Yamani, M outy Minist Nazir, Min | hail, Mi onal Eco Interior inister er of Pe ister of | nister of State for nomics of Petroleum troleum |
| 3/13 | Thursday | Leave Riyadh | 0905 0945 | SV 766 | |
| 11 | | Arrive Dahraa Leave Dahraa | 1015 | Charter | A- |
| | | Arrive Doha | 1100 | Charter | |

1100

Arrive Doha

3/13 Thursday (Continued)

Doha

Meet with:

- H.H. Sheikh Khalifa bin Hamad Al-Thani, Emir of the State of Qatar
- H.E. Sheikh Abdel Aziz Al-Thani, Minister of Finance and Petroleum

3/14 Friday

Leave Doha

0810 GF 331

Arrive Abu Dhabi

0950

3/15 Saturday

Abu Dhabi

Meet with:

- H.H. Sheikh Zayed bin Sultan Al-Nahyan, President, United Arab Emirates
- 2. H.E. Prince Khalifa, Prime Minister and Finance Minister
- 3. H.E. Mohammad Habroush, Minister of State for Financial and Industrial Affairs
- H.E. Sheikh Ahmad Khalifa Al-Sweidi, Minister of Foreign Affairs
- Dr. Hassan Abbas Zaki, Vice Chairman, Abu Dhabi Fund for Arab Economic Development
- 6. Mr. John Butter, Ministry of Finance (to be arranged when there)

Leave Abu Dhabi

1535 GF 482

Arrive Bahrein

1635

To Washington expeditiously

INTERNATIONAL FINANCE CORPORATION

INTERNATIONAL DEVELOPMENT ASSOCIATION

OFFICE OF THE PRESIDENT

Country Briefing

Table of Contents

- A. Itinerary
- B. Airport statement
- C. Map and State Department Notes
- D. List of Cabinet Members and Biographical Data
- E. Topics for discussion
- F. Reference Material

Country Program Paper
Political situation
Economic situation
Foreign assistance and debt
Subject briefs on special issues

G. Bank Group Operations

Statement of Loans, Credits and IFC Operations
Existing projects
Prospective Operations
Memos of conversation

- H. UNDP activities
- I. Press clippings
 Information media (by Information & Public Affairs)

| SUBSCRIB | ED |
|----------|----------|
| CAPITAL | INCREASE |

THIRD WINDOW

BORROWING PROGRAM FY 76

| KUWAIT | OPE | ports 15% for C'and agrees Kuwait's share | PM + MINFIN: will support to extent of not less than \$20 million | MINFIN: in principle committed to lending but exact amount and timing to be discussed in June 1975 |
|-------------------------|---------|-------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SAUDI ARABIA | MINFIN: | supports in principle | GOV SAMA: will support in amounts to be determined | GOV SAMA: support continued lending to the Bank. Decision on amounts by mid-July 1975 |
| QATAR | MINFIN: | supports an increase | MINFIN: supports. Amount will be deter- mined when Ruler returns and IBRD will be informed | MINFIN: Amount to be lent to IBRD will be determined by June 1975 in light of Qatar's financial position. (\$200 million presently included in budget for IMF and IBRD) |
| UNITED ARAB EMIRATES | MINFIN: | strong support | MINFIN: Supports. Amount will be decided week of March 17 and IBRD promptly informed | MINFIN: amount will be decided by early May 1975 with a view to oil production outlook. Strong support in principle. ("We are I not ostingy with the IBRD.") |
| PM = Prime Minister | | Tanhai | cal Assistance Saudi Arabia: | lgoing to be |

PM = Prime Minister

MINFIN = Minister of Finance

GOV SAMA = Governor of Saudi Arabian Monetary Agency Technical Assistance Saudi Arabia:

Agreed to: a) programming and budgeting exercise in April 1975

b) establishment of resident office

c) reimbursement of incremental cost

d) support to Saudi Development Fund

The following five points were discussed in the meeting between the Minister of Finance, the Governor of SAMA on the one hand, and Mr. McNamara and his associates on the other:

1) Increase in OPEC countries voting power;

2) Third Window;

3) IBRD borrowing program Fiscal Year 1976;

4) Technical Cooperation between Saudi Arabia and the Bank;

5) Bank support to the Saudi Fund for Development.

With respect to the first three, summary notes had been previously propared, in Arabic and English, and presented by the Bank to the Government. The following conclusions were reached on these three points:

subject to being assured of the wishes of the OPEC countries in this regard, the Bank's management would be willing to try to negotiate an increase in the voting power of the OPEC countries and in their subscribed capital in such a way as to increase their voting power from about 5% to 15%. The Saudi delegation stated its support for

such an increase.

ii) the Saudi Government stated its support for the setting up of a "third window" lending facility within the Bank Group. The principle of the Kingdom's contribution to an interest subsidy fund in this connection was accepted and the amount thereof would be considered by the Government and determined at a later date. The Bank agreed to keep the Saudi Government informed of the support and contributions received from other participating OECD and OFEC countries.

iii)Mr. McNamara informed the Saudi delegation of the scope of the Bank's borrowing program for FY 1976. He expressed the view that borrowing to the extent of one billion dollars equivalent or more at market rates from Saudi Arabia would be highly desirable and appropriate. The Government confirmed that it would in the future continue lending to the Bank, which it considered as one of the principal beneficiaries of its lending. The amounts for FY 1976 would be determined sometime in July after the budget had been prepared. The question of lending in other than US dollars was raided and Mr. McNamara stated that it would be possible to borrow in a basket of currencies equivalent to SDRs.

With regard to the last two points on the agenda, agreements in principle were reached and embodied in separate memoranda which were initialled by both sides.

Riyadh, March 12 1975

Rud

Arrangements for Technical Cooperation between the Government of Saudi Arabia and the IBRD as discussed March 11 and 12, 1975 during Mr. McNamara's visit.

On the basis of a request made to Mr. McNamara during his first visit to Saudi Arabia in February 1973, informal arrangements were concluded between the Government and the Bank, which involved the provision of technical assistance by the Bank in a number of sectors. Prior to that time, the Bank had already undertaken to act as Executing Agency for UNDP for a Transport Survey.

During 1974 and early 1975 the technical assistance activities of the Bank in Saudi Arabia have grown very rapidly and are encompassing such sectors as transportation, manpower and education, the Bahrein Causeway and pilgrims accommodation. Requests are pending concerning prefabricated housing, educational construction, project appraisal expertise for the Public Investment Fund and others. The growth of these activities and their range, touching as they do upon vast investment decisions involving billions of dollars, requires a new approach to the cooperative arrangements between Saudi Arabia and the Bank. It requires that, in future, they be programmed on the basis of their priority to the Saudi authorities, the expertise available to the Bank on the subject matters concerned and the high quality manpower available to the Bank to service such a program in the efficient manner which the Government has a right to expect.

In the light of recent requests made during contacts between the Ministry of Finance and the C.P.O. on the one hand, and Bank staff on the other, and pursuant to the discussions just held between the Saudi Government and Mr. McNamara and his associates the following steps (subject where appropriate to approval of the Board of the Bank) would seem to ensure an effective continuation and expansion of the ongoing technical cooperation activities: --

- 1) The Bank agrees with the view of the Saudi authorities that the presence in Riyadh of a Bank resident mission, headed by a senior staff member of recognized technical and managerial competence is an indispensable element for effective Bank technical assistance. The names(s) of proposed members of such a mission will be submitted to the Government very shortly.
- 2) An annual program and budget will be drawn up in the early Spring of each year by the two parties which will reflect the priorities of the Government and the expertise available in the Bank. The first such exercise will be conducted end March/ early April of 1975 to take effect in the (Bank) fiscal year beginning on July 1 1975. The program and budget will include contingencies for unforeseen requests in mid-year.
- 3) In accordance with the suggestion made by the Saudi Arabian authorities in 1973 concerning which a decision was deferred by the Bank pending the initial launching of an effective technical assistance program, it will in the future be appropriate for the major part of the Bank's costs in supplying technical assistance to be reimbursed by the Saudi authorities. The reimbursement would conver the incremental costs to the Bank of professional manpower and supporting staff and structures, while part of the overhead would be absorbed by the Bank's budget. (A rough calculation estimates the respective shares of the full cost at two-thirds and one-third respectively).
- 4) On the basis of presently received requests, it is roughtly estimated that 20 direct professional man-years, backed by supporting staff and structures, would be expended by the Bank in the fiscal year 1975/76. This would imply a full cost to the Bank of something on the order of \$3.5 million of which the incremental cost on the order of \$2.5 million would be reimbursed by Saudi Arabia. The exact program and budget and method of payment will be determined during the forthcoming programming discussions to be held in Riyadh shortly.
- 5) The Saudi authorities will establish (or confirm) a point of contact for the initiation and implementation of the program, for each element of which separate, written project agreements will be concluded, outlining the action to be taken. The points of contact in the Bank for correspondence will be the Director, Projects, EMENA Resion and the future Resident Representative in Riyadh.

Supplementary Agreement

The Bank will endeavour upon request and whenever possible to help is the Saudi Fund for Development organize its activities, evaluate projects and invest its surplus funds. Details of these arrangements and reimbursement methods for assistance provided, whenever appropriate, will be worked out during the Fund's Managing Director's forthcoming visit to Washington in April 1975.

Riyadh, March 12 1975

Rosel

Summary of discussion between the Catar Government, represented by the Minister of Finance, and Mr. McNamara in Doha, March 13, 1975

The following conclusions were reached:

- 1) Increase in OPEC countries voting power. The Government of Qatar supported such an increase.
- 2) Third Window. The Government supported the establishment of a Third Window lending facility within the Bank Group. The amount of the Government's contribution to the interest subsidy fund (which the Bank had suggested to be 15 million dollars) would be determined upon return of the Ruler. The Minister of Finance stated that he would inform the Bank of the Government's decision soon.
- 3) IBRD borrowing program. Fiscal Year 1976. The Government stated that the amount to be lent to the Bank was under consideration and would be determined by June 1975 in light of Qatar's financial position the budget presently includes 200 million dollars for the World Bank and the IMF for 1976.

Doha, March 13, 1975

THIRD WINDOW; QUESTIONS AND ANSWERS

Question 1 The figures cited for possible contributions to the interest subsidy fund show OPEC giving more than OECD countries. Is this the Bank's idea of a fair sharing of the burden of concessional assistance?

Answer:

No. The contributions cited are illustrative estimates of what may be obtainable quickly and on a voluntary basis. In view of the urgency of the need, and the capacity of the OPEC countries to respond without the lengthy delay which legislative procedures may require in some of the OECD countries, it has been assumed that 50% (or perhaps even more) of the initial voluntary contributions will come from OPEC countries. This proportion bears no relation to

sharing agreement.

If not, why not?

Question 2 Will the Bank Group contribute to the interest subsidy fund?

the shares which may later emerge in a negotiated burden-

Answer:

At present, no Bank contribution to the interest subsidy fund is proposed. But the Bank will be supporting the Third Window in other important ways. First, it will borrow the additional sums needed to cover disbursements under Third Window loans. Second, it will be carrying the risk of Third Window loans, which like all other Bank loans would represent a potential claim on its capital and reserves.

Question 3 Can you tell us what other countries have pledged to the interest subsidy fund?

Answer: It is too early to answer this question. Mr. McNamara has only just initiated talks on the subject with OPEC and OECD countries. He may be in a better position to answer this question on his forthcoming visit.



INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT INTERNATIONAL DEVELOPMENT ASSOCIATION WASHINGTON, D.C. 20433 U.S.A.



February 1, 1975

Third Window

The "Third Window" refers to a new lending facility, which would provide capital to the developing countries on terms intermediate between those now charged by the IBRD and IDA. The Bank would borrow the necessary capital funds and an interest subsidy fund would be established which would be sufficient together with the earnings thereon to reduce the interest rate to berrowers over the life of the loans from $8\frac{1}{2}\%$ to $4\%-4\frac{1}{2}\%$. The proposal now under consideration would involve additional lending in the first year of \$1 billion, committed over a one year period and benefitting mainly the poorest and most seriously affected developing countries.

The reason for considering the creation of a Third Window at this time is the desperate situation faced by many of the Bank's borrowers, especially the poorest among them. Unless a way can be found to provide additional resources to these countries, whose population includes more than a billion people, they face the prospect of negligible or even negative real growth in their per capita incomes for the remainder of this decade. It would be desirable if the extra resources could be supplied on IDA-type terms. But it seems very unlikely that a sufficient volume of highly corresponds essistance will be forthcoming in the near future. Hence the concept of a Third Window has attracted extention as an interim measure.

The Third Window was discussed by the Development Committee on January 17th this year. At that meeting, the OPEC representative stated:

"... some of the countries I represent have already agreed to make a meaningful contribution (to a Third Window in the form of a contribution to the) interest subsidy which will naturally be required in the form of grants."

As a result of this strong expression of interest by several of the OPEC countries, the Third Window proposal was widely endorsed by the other Ministers present and referred to the Board of the World Bank for study and for presentation of a proposal by the Bank within 90 days to the Development Committee for consideration at its next meeting in June.

Clearly, however, a multilateral negotiation of the kind which would be required to bring this scheme into being would take a very long time since, although the concept itself is quite simple, there will be much discussion and negotiation about particular points. Accordingly, as an interim measure the Dutch have suggested that the scheme be started on the basis of voluntary contributions to the subsidy fund. The Dutch proposal

has the support of the Bank management because in view of the urgency of the need of the poorer countries at the present time, it wishes to take advantage of this initiative without delay. The Bank is now engaged in approaching all countries which may be in a position to make such voluntary contributions.

The management would hope to obtain the subsidy fund for the first year by voluntary contributions of between \$100 million and \$150 million from 4 to 5 OPEC countries, including approximately \$15 million from Qatar, and approximately \$100 million from 4 or 5 OECD nations. In addition, it will be necessary for the Bank not only to borrow the funds required to cover Third Window loans but also in due course to obtain additional capital or reserves in amounts adequate to protect it against the risk of Third Window loans.

It is the view of the Bank's management that an interim scheme would be worthwhile, starting as early as possible in FY76 as soon as contributions totalling at least \$100 million (sufficient to support \$500 million of Third Window commitments) are available. This would have the advantage of giving us experience with the scheme and would provide time to complete discussions with other potential contributors. Accordingly the Bank is now attempting to get support for this scheme on the simplest possible understanding that it will be operated in consultation with the contributing countries pending the formal resolution of the many questions regarding organization and operations which must be settled before the Third Window can be established on a permanent basis.

It would be much appreciated if your Government could consider participation in the proposed Third Window through a contribution to the interest subsidy fund. Mr. Shoaib and Mr. McNamara are looking forward to discussing this matter on their forthcoming visits and will hope to learn at that time what the position of your Government may be.

BORROWING PROGRAM

The Bank borrows money in capital markets and from governments in order to support its lending program to underdeveloped countries. It is obviously difficult to forecast the amounts and timing of borrowings in the world capital markets of which the three most important for the Bank are New York, Frankfurt and Tokyo. It is clear, however, that our total requirements cannot be met from issues and placements in these markets alone. The Bank's gross needs for FY1975 have been calculated at \$3.55 billion and the similar figure for FY1976 at \$3.25 billion. The program for FY1975 seems to be well in hand and the program for FY1976 will be negotiated during the next six months, although deliveries need not be made until the second half of FY1976.

As in the past, and especially in FY1975, the Bank will be looking to OPEC countries for support of this borrowing program and several OPEC governments have asked the Bank to indicate the scale of borrowing contemplated for their consideration and for use in their own financial planning. In this program, borrowings from Qatar at the level of \$100 million have been included. Such borrowings would be in US dollars or in a package of currencies equivalent to SDRs. The interest rate paid on dollar borrowings would be close to the yields on US Government or US Agency securities of a similar maturity. Rates on borrowings in a package of currencies would have to be adjusted accordingly and, in any case, should have an appropriate relationship to the interest charged on any borrowings by the IMF. Mr. Cargill will be discussing this matter with you within the next three months.

Arabic version of

Increase in voting power and subscribed capital for OPEC countries

THIRD WINDOW; OUESTIONS AND ANSWERS

Question 1 The figures cited for possible contributions to the interest subsidy fund show OPEC giving more than OECD countries. Is this the Bank's idea of a fair sharing of the burden of concessional assistance?

Answer:

No. The contributions cited are illustrative estimates of what may be obtainable quickly and on a voluntary basis. In view of the urgency of the need, and the capacity of the OPEC countries to respond without the lengthy delay which legislative procedures may require in some of the OECD countries, it has been assumed that 50% (or perhaps even more) of the initial voluntary contributions will come from OPEC countries. This proportion bears no relation to the shares which may later emerge in a negotiated burden-sharing agreement.

Question 2 Will the Bank Group contribute to the interest subsidy fund?

If not, why not?

Answer:

At present, no Bank contribution to the interest subsidy fund is proposed. But the Bank will be supporting the Third Window in other important ways. First, it will be the additional sums needed to cover disbursements under Third Window loans. Second, it will be carrying the risk of Third Window loans, which like all other Bank loans would represent a potential claim on its capital and reserves.

Question 3 Can you tell us what other countries have pledged to the interest subsidy fund?

Answer: It is too early to answer this question. Mr. McNamara has only just initiated talks on the subject with OPEC and OECD countries. He may be in a better position to answer this question on his forthcoming visit.

AID FLOWS FROM FOUR DEEC COUNTRIES TO INTERNATIONAL ORGANIZATIONS

Toble 1

| | | 1970 | 1971 | 1972 | 1973 | 1974 | Total | Opec Total | Amount Paid to Nulrilateral Organization | Abu Inahi | 1970 | 1971 | 1972 | 1973 | 1974 | Islal | OPEC Total | Amount Paid to Multilateral Organization |
|---|----------------------------------------------------------------------------------|--------|-------|----------------|-------|------------------------|------------------------|----------------------------|------------------------------------------------|----------------------------------------------------------------------------------------------------|------|-------|-------|-------|--------------------|----------------------|------------------------|------------------------------------------------|
| | torait | | | | | | | | | Sutrilatoral Commitments | | | | 20.0 | | 20.0 | 350.0 | |
| | Water Internal Commitments | 200.0 | | | | | 200.0 | 200.0 | 28,3 | Arab bank for accommic Develop- ment in Africa | | | | 24,0 | 3.5 | 3.5 | 3.5 | |
| | Arab Back for Industrial and Agricultural Development in | 200.0 | | | | | | 0.30 | | Arab Fund for Economic and | | | 16.9 | | 21.5 | 16.9 | 204.1 | |
| | Africa Arab Lane for Economic Develop- | | | | 20.0 | 200.0 | 220.0 | 240.0 | | Arab Technical Assistance Fund | | | | | 2.0 | 2.0 | 5.0 | |
| | areb Food for Iconomic and | | 101.0 | | | | 101,0 | 204.1 | | for Airica Der Oli Factlity | | | | | 120.6 | 120.6 | 3,196.5 1,148.0 | 25.3 |
| | Social Development Asian Development Bank 100 Dil Faccilty Islanic Bank | | 17.2 | | Y. | 483.0 120.0 16.9 | 17.2 483.0 120.0 | 17.2 3,199.3 1,149.0 | 176.1 | Islamic Hank Talasic Solidority Fund Libya/United Arab fairates Fund Special Fund for Arab Non-Oli | | | | 125.0 | 10.6 | 2.0 125.0 10.0 | 16,5 250,0 69.9 | 25.0 |
| | Special Fund for Arab Non-011 | | | | | 30.0 | 30.0 | 151.0 | 30.0 | Producers Special Arab Fund for Africa | | | | | 20.0 | 20.0 | 151.0 | 20.0 |
| | Special Arab Fund for Africa | | | .4 | .4 | 10.0 | 10.0 | 170.0 | | UNOF U.N. Energency Special Account | | | | , 2 | 10.0 | 10.0 | 170.0 51.9 | 10.0 |
| | U.N. Miscellaneous Agencies | | 91.1 | 125.8 125.8 | 166.8 | 35.0 | 36.0 383.7 45.0 | 2.958.2 47.7 | 378,1 10,9 | U.S. Miscellaneous Agencies World Food Program 1880 | _ | - | 15.4 | 2.5 | 5.0 79.0 | 5.0 56.9 | 2.936.2 | 81.7 |
| | IDA Annual Totals | 200.0 | 209.3 | 139.7 | 187.7 | 227.3 | 1.664.0 | | 823.4 | Amnual Totals | _ | 16.9 | 15.4 | 148.0 | 384.5 | 564.8 | _ | 167.0 |
| | Annual Bottle | | | | | | | | | | | | | | | | | |
| | Saudi Arabia | | | | | | | | | Goter | | | 1 | | | | | |
| | Multilateral Complements | | | | | 40.0 | 40.0 | 240.0 | 40.0 | Arab Sank for Legente Develop- | | | | 20.0 | | 20,0 | 380.0 | |
| | Aran 30ml for Industrial and Agricultural Development in Af | rica . | | | 25.0 | | 25.0 | 380,0 | | ment in Africa Arab Fund for Exphonic and | | 5.0 | | | | 5.0 | 204.1 | |
| | arab Bank for Economic Develop- ment in Africa | | | | | 60.0 | 40.0 | 204.1 | | Social Development Islanic Sunk | | | | 20.0 | 10.0 | 20.0 | 1,148.0 | |
| | Areb Tund for Economic and Social Development | | | | | 1.0 | 3.0 | 5.0 | | Inlamic Solidarity Fund Special Fund for Arab Non-Oll | | | | | 5.0 | 5,0 | 69.9 | |
| | Aran Technical Assistance Fund for Africa 19F Oil Facility | | | | | 1,206.0 | 480.0 | 1,146.0 | 381.2 | Producers Special Arab Fund for Africa UNDF | | | .2 | .2 | 10.0 ,1 14.0 | 10.0 | 151.0 13.3 214.0 | 16.0 |
| | Islanic Solidarity Fund | | | | | 15.0 | 15.0 | 69.9 | | U.N. Emergency Special Fund U.N. Miscellaneous Agencies | - 1 | -3 | 20.8 | - 1 | .1 | 21.3 | 51.9 2.938.2 | 5 |
| | Special Fund for Arab Non-Oll Freductra Special Arab Fund for Africa | | | | | 40.0 | 40.0 | 151.0 | 40.0 | IBRD Annual Totals | | 3.3 | 21.0 | 40.1 | | 106.0 | | 10.8 |
| | U.N. Emergency Special Account | | | .4 | ,4 | 30.0 | 30.0 | 170.0 | 10.0 | Totals for All OPEC Countries | | 356.0 | 301,8 | 679.4 | 8,463,8 | - | 10,077,6 | |
| 1 | U.S. Miscellaneous Agencies Verld Food Program | | | .4 | 50.0 | 11.0 | 948.3 | 2,598.2 | 924.0 | TOTALS INT MIL MAN | | | - | - | - | | | |
| 1 | TERD | _ | 19.9 | - | 15.0 | 913.4 | Port 1 | - | 1,475.2 | | | | | | | | | |
| | Annual Totals | _ | 19,9 | 8 | 90,7 | 2404.4 | 5171213 | | 10,077.6 | | | | | | | | | |
| | Totals for All OPEC Countries | 274.6 | 356,0 | 203.8 | 679,4 | | | | | | | | | | | | | |

Source: 7 & 3 Table 6, dated January 15, 1975.

Policy Planning & Program Review Policy Planning Division February 14, 1975

Qatar

Bilateral Commitments OCA Other Total

Multilateral Commitments CLA Other Total

Total Commitments

Total Disbursements

Table 1

AID FLOWS FROM FOUR OPEC COUNTRIES

| | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | | 1970 | 1971 | 1972 | 1973 | 1974 | 1575 |
|---------------------------------------------------|----------------|------------------------|------------------------|---------------------------|-----------------------------|----------|------------------------------------------------|---------------------|------------------------|-------------------------|-------------------------------------------|-------------------------------|-------------|
| K-watt | | | | | | | Other OPEC | | | | - | _ | |
| Filateral Commitments OIA Other Total | 62.3 | 162.0 12.3 174.3 | 33.8 16.9 80.7 | 374.9 93.8 468.7 | 340.5 467.8 808.6 | <u>:</u> | Bilateral Commitments ODA Other Total | 78 78 | 46.1 | 19.1 37.2 56.6 | 755.1 53.1 803.2 | 2,640.5 -754.3 3,374.5 | 1.0 |
| Multilateral Commitments CLA Other Total | 199.2 198.2 | 101.0 91.1 192.1 | 17.1 122.6 139.7 | 20.9 166.8 157.7 | 444.3 499.7 944.0 | ÷ | Multilateral Commitments ODA Other Total | 40 36.3 70.3 | 120.8 1.0 121.5 | 101.L 25.5 126.9 | 118.7 113.8 134.5 | 1,683.0 2,53.7 1,200.7 | ÷ |
| Total Commitments | 260.5 | 366.4 | 220,4 | 656.4 | 1,752.6 | | Total Commitments | 124.3 | 167.9 | 183.5 | 910.7 | 7.60.5 | 1.0 |
| Total Disbursements | 115.6 | 31,8.2 | 266.7 | 530.5 | 561.3 | | Total Disbursements | 110.3 | 59.6 | 130,1 | 206.7 | 2,229.2 | 27.0 |
| Saudi Arabia | | | | | | | Total OFEC | | | | | | |
| Silateral Commitments Other Total | 48.7 18.7 | 55.4 | 121.3 15.0 136.3 | 1412.14 28.2 1410.6 | 2,946.7 75.0 3,021.7 | 10.0 | Bilsteral Commitments ODA Other Total | 159.0 159.0 | 279.8 12.3 292.1 | 216.8 215.1 330.9 | 2,554.0 175.1 2,729.1 | 7,LCV.9 1,551.1 5,551.3 | 11.8 |
| Kultilateral Commitments OCA Other Total | ÷ | 19.9 | .8 | 75.7 15.0 90.7 | 685.0 2,119.3 2,801.3 | ÷ | Multilateral Commitments ODA Other Total | 20 21.6 274.6 | 263.6 92.4 350.0 | 155.6 118.2 303.5 | 381.1 293.1 679.2 | 3,061.4 5.602.5 8,633.6 | - |
| 1 Commitments | 48.7 | 75.3 | 137.1 | 531.3 | 5,826.0 | 10.0 | Total Commitments | 123.6 | 61:8.1 | 626.7 | 3.1.02.3 | 17,121.1 | |
| Disbursements | 217.5 | 219.3 | 271.7 | 343.5 | 1,579.6 | 375.0 | Total Disbursements | 143.5 | 634.2 | 695.3 | 1.215.8 | 5.013.0 | 616.3 |
| Abu Ehebi Bilateral Commitments | | | | | | | | | | Fol: | cy Flanning cy Flanning wary 1h, 19 | & Progres Division | Berlev lept |
| Other Total | ÷ | 16.3 | 15.0 56.0 | 821.1 | 265.3 | | 5.0 | | | | | | |
| Multilateral Commitments Off Other Total | ÷ | 16.9 | 15.4 15.4 | 145.5 2.5 148.0 | 189.9 199.6 389.5 | | 9 | | | | | | |
| Total Commitments | - | 33.2 | 72.4 | 969.1 | 2,015,5 | .8 | | | | | | | |
| Total Disbursements | - | 6.3 | 25.2 | 35.6 | 651.3 | .8 | | | | | | | |

1.3

1.3

20.9

22.3

5.0 -3 5.3

5.1

2

<u>-1</u>

190,5

190.5

20.3

210.8

185.1

· de

THE 2

| | 2970 | 1971 | 1972 | 2972 | 3974 | 1.975 | 1970-1975 | | 2970 | 1973 | 1272 | 3973 | 2774 | 2975 | 1970-75 |
|-------------------------------------------------------------------------------------------------------------------------|------|--------------|--------------|---------------------|--------------------------------------------|-------|---------------|------------------------------------------------------------------------------------------------------------------|------|------|-------|---------------|-------------------------------------------|------|----------------|
| Euratt | | | | | | | | Abu Ibabi | | | | | | | |
| Bilateral Constituents to MSA Countries parchares News, nata Migra Migra Seneral Somalia Set Landa | 5.0 | 10.9 - | 111110 | 2.0 | 20.0 211.6 -4 37.8 7.2 16.0 | : | : | Bilateral Countinents to MSA Countries Encyledend Chad Mouritanis Fakislan Semalts Suden | | 10.0 | 26.0 | .1 8.1 | 150 15107 99.5 19.2 6.0 | | |
| Sudan Yenen, A.R. Yenen, P.D.R. | 2.4 | 3.5 | 6.5 | 6.6 | 15.0 9.7 17.9 | : | | Yesen, A.R. Total Considerts to MSI's | - | 10.0 | 26.0 | 6.2 | 395.7 | .0 | hl.1.6 |
| Total Commitments to MSA's | 7.14 | 13.9 | 11.5 | 25.8 | 265.6 | - | 327.2 | Total Distursements to MSA's | | | 10.0 | -1 | - | .8 | 10.9 |
| Total Disturgements to MSA's | 1.9 | 15.7 | 5.0 | 5.8 | 25.5 | - | 52.9 | Other Bilsterel Considerts | - | | | • | | - | 2,071.0 |
| Other Bilateral Commitments | - | - | - | - | | - | 1,267.4 | Total | 2 | | | - | - | | 2,511.6 |
| Total | - | - | 1.0 | - | 4 | | 1,5%.6 | Qutar . | | | | | | | |
| dapti Arabia RELatera) Complements to MEA Countries Mail Mauritois Niger Paistan | : | 3 | : | 2.0 | 5.0 33-5 - 150.0 | 10.0 | | Blisteral Commitments to MSA Countries impladesh Mouritands Pakistan Summila Sudan Jamma, A.R. | | | horot | | 1.5 9.0 30.0 10.0 14.0 2.1 | | : |
| South Suden Yearn, 1.R. | 7.2 | 22.4 | 15.0 | 29.3 26.3 5.7 | 14.0 | : | = | Total Commitments to NSA's | | 2 | | <u>.5</u> | 10.0 | - | 20.5 |
| Total Commitments to MSA's Total Disbursements to MSA's | 7.2 | 23.4 23.4 | 28.5 37.b | 13.1 | 205.5 • | 10.0 | 329.7 84.3 | Total Disburements to MSA's Other Bilateral Commitments Total | - | - | | - | - | 9.2 | 250.5 317.6 |
| Other Milateral Countinents Total | - | | 1 | | | | 2,722-7 | | | | | | | | |

Sources P & 5 Tables & and 5 of January 15, 1975.

Policy Planning & Progrim Raview Dept. Policy Planning Division February 10, 1975



INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT INTERNATIONAL DEVELOPMENT ASSOCIATION WASHINGTON, D.C. 20433 U.S.A.



February 1, 1975

Third Window

The "Third Window" refers to a new leading facility, which would provide capital to the developing countries on terms intermediate between those now charged by the IBRD and IDA. The Bank would borrow the necessary capital funds and an interest subsidy fund would be established which would be sufficient together with the earnings thereon to reduce the interest rate to borrowers over the life of the loans from 8½% to 4%-4½%. The proposal now under consideration would involve additional lending in the first year of \$1 billion, committed over a one year period and benefitting mainly the proposal and most seriously affected developing countries.

The reason for considering the creation of a Third Window at this time is the desperate situation faced by many of the Bank's borrowers, especially the poorest among them. Unless a way can be found to provide additional resources to these countries, whose population includes more than a billion people, they face the prospect of negligible or even negative real growth in their per capita incomes for the remainder of this decade. It would be desirable if the extra resources could be supplied on IDA-type terms. But it seems very unlikely that a sufficient volume of highly concessional assistance will be forthcoming in the near future. Hence the concept of a Third Window has attracted attention as an interim measure.

The Third Window was discussed by the Development Committee on January 17th this year. At that meeting, the OPEC representative stated:

"... some of the countries I represent have already agreed to make a meaningful contribution (to a Third Window in the form of a contribution to the) interest subsidy which will naturally be required in the form of grants."

As a result of this strong expression of interest by several of the OPEC countries, the Third Window proposal was widely endorsed by the other Ministers present and referred to the Board of the World Bank for study and for presentation of a proposal by the Bank within 90 days to the Development Committee for consideration at its next meeting in June.

Clearly, however, a multilateral negotiation of the kind which would be required to bring this scheme into being would take a very long time since, although the concept itself is quite simple, there will be much discussion and negotiation about particular points. Accordingly, as an interim measure the Dutch have suggested that the scheme be started on the basis of voluntary contributions to the subsidy fund. The Dutch proposal

has the support of the Bank management because in view of the urgency of the need of the poorer countries at the present time, it wishes to take advantage of this initiative without delay. The Bank is now engaged in approaching all countries which may be in a position to make such voluntary contributions.

The management would hope to obtain the subsidy fund for the first year by voluntary contributions of between \$100 million and \$150 million from 4 or 5 OPEC countries, including approximately * and approximately \$100 million from 4 or 5 OECD nations. In addition, it will be necessary for the Bank not only to borrow the funds required to cover Third Window loans but also in due course to obtain additional capital or reserves in amounts adequate to protect it against the risk of Third Window loans.

It is the view of the Bank's management that an interim scheme would be worthwhile, starting as early as possible in FY76 as soon as contributions totalling at least \$100 million (sufficient to support \$500 million of Third Window commitments) are available. This would have the advantage of giving us experience with the scheme and would provide time to complete discussions with other potential contributors. "Accordingly the Bank is now attempting to get support for this scheme on the simplest possible understanding that it will be operated in consultation with the contributing countries pending the formal resolution of the many questions regarding organization and operations which must be settled before a Third Window can be established on a permanent basis.

It would be much appreciated if your Government could consider participation in the proposed Third Window through a contribution to the interest subsidy fund. Mr. Shoaib and Mr. McNamara are looking forward to discussing this matter on their forthcoming visits and will hope to learn at that time what the position of your Government may be.

*\$15 million from the Lybian Arab Republic

\$25 million from Kuwait

\$35 million from Saudi Arabia

\$15 million from Qatar

\$20 million from the United Arab Emirates

INCREASE IN VOTING POWER AND SUBSCRIBED CAPITAL

FOR OPEC COUNTRIES

OPEC countries have asked that their voting power and subscribed capital in the Bank be increased. The Management agrees that a situation clearly exists now in which the position of the oil-surplus countries in the Bank should be reconsidered and adjusted to their new circumstances.

The Articles of Agreement of the International Monetary Fund require that the quotas in the Fund be reviewed at least every five years. As part of the current review, the Executive Board of the Fund has proposed, and the Interim Committee has accepted, that the OPEC countries will have an opportunity to increase their quotas in such a way as to approximately double their voting power from around 5% to about 10%.

In the past it has been the practice to provide for a change in the voting power and capital subscribed by individual members of the Bank at the same time as their quotas are changed in the Fund. It has been customary to relate voting power in the Bank to voting power in the Fund. Were this practice to be continued, it would mean that the voting power of OPEC countries in the Bank would be limited to about 10%.

In the present circumstances, however, the President of the Bank agrees with those OPEC members who say that a doubling of the OPEC voting power in the Bank would not be sufficient and, consequently, provided that OPEC countries agree, he is willing to try to negotiate an increase in their voting power and in their subscribed capital in such a way as to increase their voting power from 4.96% to 15%. This would require an appropriate increase in authorized capital.

A change of this kind would involve the consent of other members since, according to the Articles, whenever the authorized capital stock of the Bank is increased, any member has the preemptive right to increase its subscription in order to maintain its relative share in authorized capital; and it would therefore be necessary before firm proposals can be made to obtain the consent of members other than the oil-surplus countries to the proposal. The first question, therefore, is whether the oil-surplus countries would agree that it is desirable for their subscriptions in the Bank as a group to be increased in the manner described in this note.

The formula for the purchase of additional shares of the Bank's capital is slightly complicated. However, the objective would be that the individual countries of OPEC should be offered additional shares in amounts which, if all members of OPEC accepted them in full, would bring the collective voting power of these countries to 15% of the total voting power. An additional important consideration is that, if possible, it would be desirable for the increase in the voting power of OPEC countries to be made in a way which would have minimum

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed preparation and a long series of complicated negotiations inasmuch as it requires prior acceptance of the principles by the individual members of the Bank and in some cases agreement to waive preemptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficiently advanced for the President to start the preparatory negotiations.

But before doing so, and in the light of the indication received through the Executive Director representing Qatar of your desire to increase the voting power and subscribed capital of Qatar in the order of magnitude shown below, he would like to receive your confirmation of this position:

| | | Present Position | Proposed Addition | Proposed Position |
|-------------------------------------------------------|---|------------------|-------------------|-------------------|
| Relative Voting Power (% of total) | | 0.15 | 0.06 | 0.21 |
| Subscribed Capital (in million 1944 dollars) | i | 17.1 | 26.8 | 43.9 |
| Paid-in Capital (in million 1944 dollars) | | 1.7 | 2.7 | 4.4 |

INCREASE IN VOTING POWER AND SUBSCRIBED CAPITAL

FOR OPEC COUNTRIES

OPEC countries have asked that their voting power and subscribed capital in the Bank be increased. The Management agrees that a situation clearly exists now in which the position of the oil-surplus countries in the Bank should be reconsidered and adjusted to their new circumstances.

The Articles of Agreement of the International Monetary Fund require that the quotas in the Fund be reviewed at least every five years. As part of the current review, the Executive Board of the Fund has proposed, and the Interim Committee has accepted, that the OPEC countries will have an opportunity to increase their quotas in such a way as to approximately double their voting power from around 5% to about 10%.

In the past it has been the practice to provide for a change in the voting power and capital subscribed by individual members of the Bank at the same time as their quotas are changed in the Fund. It has been customary to relate voting power in the Bank to voting power in the Fund. Were this practice to be continued, it would mean that the voting power of OPEC countries in the Bank would be limited to about 10%.

In the present circumstances, however, the President of the Bank agrees with those OPEC members who say that a doubling of the OPEC voting power in the Bank would not be sufficient and, consequently, provided that OPEC countries agree, he is willing to try to negotiate an increase in their voting power and in their subscribed capital in such a way as to increase their voting power from 4.96% to 15%. This would require an appropriate increase in authorized capital.

A change of this kind would involve the consent of other members since, according to the Articles, whenever the authorized capital stock of the Bank is increased, any member has the preemptive right to increase its subscription in order to maintain its relative share in authorized capital; and it would therefore be necessary before firm proposals can be made to obtain the consent of members other than the oil-surplus countries to the proposal. The first question, therefore, is whether the oil-surplus countries would agree that it is desirable for their subscriptions in the Bank as a group to be increased in the manner described in this note.

The formula for the purchase of additional shares of the Bank's capital is slightly complicated. However, the objective would be that the individual countries of OPEC should be offered additional shares in amounts which, if all members of OPEC accepted them in full, would bring the collective voting power of these countries to 15% of the total voting power. An additional important consideration is that, if possible, it would be desirable for the increase in the voting power of OPEC countries to be made in a way which would have minimum

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed preparation and a long series of complicated negotiations inacmuch as it requires prior acceptance of the principles by the individual members of the Bank and in some cases agreement to waive preemptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficiently advanced for the President to start the preparatory negotiations.

But before doing so, he will wish to know your attitude regarding on increase in the relative voting power and subscribed capital of Sandi Arabia in the order of magnitude shown below:

| | Present Position | Proposed Addition | Proposed Postci |
|-------------------------------------------------------|------------------|-------------------|-----------------|
| Relative Voting Power (% of total) | 0.49 | 2.37 | 2.85 |
| Subscribed Capital (in million 1944 dollars) | 114.3 | 799.6 | 913.9 |
| Paid-in Capital (in million 1944 dollars) | 11.4 | 80.0 | 91.4 |

BORROWING PROGRAM

The Bank borrows money in capital markets and from governments in order to support its lending program to underdeveloped countries. It is obviously difficult to forecast the amounts and timing of borrowings in the world capital markets of which the three most important for the Bank are New York, Frankfurt and Tokyo. It is clear, however, that our total requirements cannot be met from issues and placements in these markets alone. The Bank's gross needs for FY1975 have been calculated at \$3.55 billion and the similar figure for FYL976 at \$3.25 billion. The program for FY1975 seems to be well in hand and the program for FY1976 will be negotiated during the next six months, although deliveries need not be made until the second half of FY1976.

As in the past, and especially in FY1975, the Bank will be looking to OPEC countries for support of this borrowing program and several OPEC governments have asked the Bank to indicate the scale of borrowing contemplated for their consideration and for use in their own financial planning. In this program, borrowings from * at the level of * have been included. Such borrowings would be in US dollars or in a package of currencies equivalent to SDRs. The interest rate paid on dollar borrowings would be close to the yields on US Government or US Agency securities of a similar maturity. Rates on borrowings in a package of currencies would have to be adjusted accordingly, and, in any case, should have an appropriate relationship to the interest charged on any borrowings by the IMF. Mr. Cargill will be discussing this matter with you within the next three months.

| * | Lybia | \$300 million |
|---|-----------|---------------|
| | Kuwait | \$300 million |
| | Qatar | \$100 million |
| | Abu Dhabi | \$300 million |

In the case of Saudi Arabia, the whole sentence is replaced by the following:

Mr. Anwar Ali had stated during the summer of 1974 that in his view annual borrowings by the Bank of at least \$1 billion annually from Saudi Arabia would be reasonable.

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed preparation and a long series of complicated negotiations inasmuch as it requires prior acceptance of the principles by the individual members of the Bank and in some cases agreement to waive preemptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficiently advanced for the President to start the preparatory negotiations.

But before doing so, and in the light of the wish expressed by Libya for an increase in its voting power and subscribed capital, he would wish to know your attitude regarding an increase in the relative voting power and subscribed capital in the order of magnitude shown below:

| | | Present Position | Proposed Addition | Proposed Position |
|-------------------------------------------------------|-----|------------------|-------------------|-------------------|
| Relative Voting Power (% of total) | [+] | 0.16 | 1.02 | 1.18 |
| Subscribed Capital (in million 1944 dollars) | | 20.0 | 342.4 | 362.4 |
| Paid-in Capital (in million 1944 dollars) | | 2.0 | 34.2 | 36.2 |

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed preparation and a long series of complicated negotiations inasmuch as it requires prior acceptance of the principles by the individual members of the Bank and in some cases agreement to waive preemptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficuently advanced for the President to start the preparatory negotiations.

But before doing so, and in the light of the wish expressed by Kuwsit for an increase in its voting power and subscribed capital, he would wish to know your attitude regarding an increase in the relative voting power and subscribed capital in the order of magnitude shown below:

| | Present Position | Proposed Addition | Proposed Position |
|-------------------------------------------------------|------------------|-------------------|-------------------|
| Relative Voting Power (% of total) | 0.33 | 1.33 | 1.66 |
| Subscribed Capital (in million 1944 dollars) | 69.4 | 450.5 | 519.9 |
| Paid-in Capital (in million 1944 dollars) | 6.9 | 45.1 | 52.0 |

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed proparation and a long series of complicated negotiations inasmuch as it requires prior acceptance of the principles by the individual members of the Bank and in some cases agreement to waive preamptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficiently advanced for the President to start the preparatory negotiations.

But before doing so, and in the light of the indication received through the Executive Director representing Qatar of your desire to increase the voting power and subscribed capital of <u>Qatar</u> in the order of magnitude shown below, he would like to receive your confirmation of this position:

| | Present Position | Proposed Addition | Proposed Position |
|-------------------------------------------------------|------------------|-------------------|-------------------|
| Relative Voting Power (% of total) | 0.15 | 0.06 | 0.21 |
| Subscribed Capital (in million 1944 dollars) | 17.1 | 26.8 | 43.9 |
| Paid-in Capital (in million 1944 dollars) | 1.7 | 2.7 | 4.4 |

A country obtaining an increase in its capital subscription would pay into the Bank in gold or dollars 1% of its new subscription and a further 9% payable in its own currency which it may release in whole or in part for use by the Bank in its operations. The balance of 90% is available for call by the Bank, if necessary, to meet its obligations to its bondholders. In the present circumstances, it would appear appropriate for the OPEC countries to release in convertible form for use by the Bank 9% of their total subscriptions.

This capital increase operation requires detailed preparation and a long series of complicated negotiations inasmuch as it requires prior acceptance of the principles by the individual members of the Eark and in some cases agreement to waive preemptive rights. Thus, all information given to the OPEC countries on the prospective increases should be regarded as illustrative. However, the preparations have sufficiently advanced for the President to start the preparatory negotiations.

But before doing so, and in the light of the wish expressed by Minister Habroush to Mr. Cargill for an increase in the subscribed capital of Abu Dhabi, he would wish to know your attitude regarding an increase in Abu Dhabi's relative voting power and subscribed capital in the order of magnitude shown below:

| | Present Position | Proposed Addition | Proposed Position |
|-------------------------------------------------------|------------------|-------------------|-------------------|
| Relative Voting Power (% of total) | 0.13 | 0.47 | 0.60 |
| Subscribed Capital (in million 1944 dollars) | 12.8 | 159.2 | 172.0 |
| Paid-in Capital (in million 1944 dollars) | 1.3 | 15.9 | 17.2 |
| | | | |

Table 1 TORD AND THE LENDING TO AREA COUNTRIES

| | EX | 69 | | FY70 | | - | FY71 | | | FY72 | FY73 | | FY74 | | PY75 | |
|---------------|----------------------------------------------------|-----------------------------------|-----------------------------------------|----------------------|-------------|---------------------------------|----------------------|------------------------|-------------------------------------------------|----------------------------------------------|-----------------------------------------------------|----------------------|-------------------------------------------------------------------------|---------------------------|----------------------------------------------------------------|---------------------------------------|
| lgeria. | | | | | | | * | | | _ | Education Highways | 18.5 | Port of Bethioua Power Railways | 70.0 38.5 49.0 | Ag./Hurul Devt, * DFC (BAF) * | 8.0 35.0 |
| | - | | | = | | | - | | | 7 | Total IBRD | 24.5 | Total IBRD | 157.5 | Total IBRD | 43.0 |
| - Egypt | | | ffile Delta D | rain | 26.0 INA | | 7 | | Bailways | 30.0 TDA | BOA I Cotton Gin. Eng. Cr. Upper Egypt Drain. | 0.5 IDV | Cotton Ginning Talkha Eng. Credit Talkha Fertilizer Population | 0.4 IDA 20.0 IDA | Railways * Tourah Cement Ind./Ag. Imports Suez Canal Rehab. | 32.5 40.0 35.0/35.0 IDA 50.0 |
| | - | | Total IDA | | 26.0 | | - | | Total IDA | 30.0 | Total IDA | 51.2. | Total IDA | 43.9 | Telecommunications * Total IBKD Total IDA | 30.0 TDA 157.5 65.0 |
| | | | 31000 -77 | - | | | | | | | | | | | 1,00,10,000 | |
| raq | - | - | | - | | | - | | Telecom. Education Total IBRD | 27.5 12.9 40.4 | Lower Khalis Irrig. Grain Storage Total IBRD | 40.0 40.0 80.0 | ÷ | | ÷ | |
| orden | - | o II | | | | Highways | | 6.0 IDA | Education | 5.4 IDA | Thermal Power Water Supply | 10.2 TDA 8.7 IDA | | | Education II N.E. Ghor Irrigation | 6.0 IDA 7.5 IDA |
| | - | - | | - | | Total IDA | | 6.0 | Total IDA | 5.4 | Total IDA | 18.9 | - | | Potash Eng. * Total IDA | 1.0 IDA 14.5 |
| ebanon | - | | | - | | | - | | | - | Highways Education Total IBRD | 33.0 6.6 39.6 | · - | | ÷ | |
| Mauritania | Road Maintenance | 3.0 IDA | | * . | | | - | | Livestock Total IDA | | Drought Relief Total IDA | 2.5 IDA | Education Trrigation Eng. Total IDA | 3.8 IDA 1.1 IDA 4.9 | Highways III Port * Total IDA | 3.0 IDA 4.0 IDA 7.0 |
| loracea | Industry BNDE | 15.0 | Roads Trrigation | | 46.0 | Industry-BN Tourism CIH | DE | 35.0 10.0 | CIH | | BNDE (DFC) | 48.0 24:0 | Sebou II Devt. Phosphoric Acid Plant | 32.0 50.0 | Souss Ground Water * BNDE VII | 15.0 30.0 |
| | Total IBRD | 15.0 | Industry BND Total IBRD Total IDA | E | 68.3 7.3 | Total IBRD | | 45.0 | Education II Total IBRD Total IDA | 8.5 IDA 39.0 18.5 | Total IBRD | 72.0 | Roads II Fower Total IBRD | 29.0 25.0 136.0 | Meknes Int, Devt. * Total IBRD Total IDA | 10.0 IDA 45.0 10.0 |
| Oman | | | | + | | | ÷ | | | - | + | | Education Technical Assistance Total IBRD | 5.70 2.75 8.45 | | |
| omalia | Port Engineering | 9.6 | | - | | Education | | 3.3 IDA | Highways II | 9.7 IDA | Port | 13.0 IIA | Livestock | 10.0 IDA | Education II Port Extension * | 8.0 THA |
| | Total IDA | 0.6 | | - | | Total IDA | | 3.3 | Total INA | 9.7 | Total IDA | 13.0 | Total IDA | 10.0 | Total IDA | 3.0 IDA 11.0 |
| udan | Agriculture | 5.0 | | 9 | | • | - | | Farming II | 11.3 IDA | Highway Maint. Irrigation | 7.0 IDA 42.0 IDA | DFC (IBS I) Railways III Ag. Fehab. | | Education II * Power II * | 10,0 IDA 23.0 IDA |
| | Total IBRD | 5.0 | | - | | | - | | Total IDA | 11.3 | Total IDA | 49.0 | Total IDA | | Total IDA | 33.0 |
| /ria | | | × | - | | | - | | Highways II | 13.8 IDA | Water Supply | 15.0 IDA | Power Balikh Irrig. 63. | 25.0 0/10.0 IDA | Power II * | 60.0 |
| | 7 | | | Ξ | | | - | | Total IDA | 13.8 | Total IDA | 15.0 | Total IBRD Total IDA | 85.0 10.0 | Total IRPD | 60.0 |
| unista | Forts Water Supply Railways Highways Eng. | 8.5 15.0 8.5/8.5 IDA 0.8 | Industry (SN. Water Supply | | 10.5 IDA | Gas Pipe Roads Population | | 7.5 24.0 4.8 IDA | Industry (SNI Ag. Credit Power Tourism | 10.0 5.0/3.0 TDA 12.0 14.0/10.0 IDA | Industry (SNI) | | Hotel Training Water Supply Urbanization 11. | 5.6 23.0 0/7.0 IDA | Irrigation Rehat. Phosphate BDET VI * Education III * | 12.2 23.3 15.0 7.0 |
| | Total IBED Total IDA | 32.8 8.5 | Total IBRD Total IDA | | 10.0 | Total IBRD Total IDA | | 31.5 4.8 | Fisheries Total IBRD Total IDA | 2.0 IDA | Total IBRD Total IDA | 14.0 | Total IBRD Total IDA | 39.6 | Urban Severage Total IBFD Total IDA | 28.0 85.5 |
| emen AR | - | | | 4 | | | | | Highway | 7.7 IDA | Ag./Irrigation | 10.9 IIM | Education Sana Water Supply | 11.0 TDA 6.25TDA | Ag. S. Uplands * Highways II * | 10,0 IDA 6.0 IDA |
| | - | | | - | | | - | | Total IDA | 7.7 | Total IDA | 10.9 | Small Industry Total IDA | 2.3 IDA | Hodeida Water Supply * Total IDA | 8.0 IDA |
| emen PDR | | | | - | | Highway | | 1,6 IDA | 7.2 | 4 | Highways Eng. Fisheries Dev. | 0.6 ThA 3.5 TDA | : | | Highwaya III * Education I | 15.0 TPA 5.4 IJA |
| | 77 | • | | - | | Total IDA | | 1.6 | | 2.00 | Total IDA | 4.1 | - | | Fisheries Supplement Total IDA | 1.6 TDA 22.7 |
| TIPA TOTAL | 52.9 12.1 64.9 | | 7 | 78.3 13.8 12.1 | | | 76.5 15.7 92.2 | | | 120,4 115.6 236.0 | 230.1 164.6 394.7 | | 429.55 134.05 563.60 | | 391.0 186.5 577.5 | |

^{*)}roject being processed; Board Presentation expected during FY75.

Table 34 LENDING PROGRAM BY COUNTRY, FY64-78 (Million U.S. Dollars)

| | 04.5 | SEZ. | | 1915/14 | A | 194 | | 1765 | | 1966 | | 1967 | | 1908 | Ī | iotal | _ 1 | 90) | 1 | 770 | | 971 | | 1972 | - 1 | 1973 | 19 | otal 69-73 | | 1974 | | 1975 | | 1976 | 197 | | 16-3 | 32 | 27.27 |
|------|------|----------|---------------|---------------|-----|--------|-----|------|-----|------|------|--------------|------------|------|------|-------|------------|-------------|----------------|------|------------|-------------|------------|--------------|-----|--------|-------------|---------------|------|--------|------------|-------|------------|-----------------------|-------|------|-------|-------|----------------|
| | 1. | | Johnan | IBRD | (1) | 20.5 | | | | * | | - | | | (1) | 20,5 | | | | , | | | | | (2) | 24.5 | (2) | 24.5 | (3) | 157.5 | (2) | 43.0 | (5) | 193, 3 (5) | 177.0 | 151 | :50.2 | (23) | 7-3.5 |
| | 2. | | Same | IBRD | | | | | | - | | 4 | | | | - | | - | | | | - | | 4 | | | | + | | 41 | | - | (1) | 4.0 (2) | 25.0 | (1) | 15.0 | (4) | 20.0 |
| **** | 3. | Egypt | 0 9 | IBPD IDA | | : | | : | | : | | : | | : | | : | | : | (1) | 26.0 | | | (1) | 30.0 | (3) | 51.2 | (5) | 107.2 | (4) | 43.9 | (4) (2) | 157.5 | (4) (1) | 150.0 (4) 65.0 (1) | 165.0 | (3) | 155.0 | (15) | 627.5 |
| 4 | | Iraq | | IBRD | | | | | | | (1) | 23.0 | | | (1) | 23,0 | | - | | | | | (2) | 40.4 | (2) | fio.o- | (4) | 150.4 | | | (| 5)* | | | | | | (24 |)• |
| ** | 5. | Jordan | | IBAD IIA | (5) | 6.5 | | : | | : | (1) | 3.0 | | : | (3) | 9.5 | | - | | | (1) | 6.0 | (1) | 5.4 | (2) | 18.9 | (4) | 30.3 | | : | (3) | 14.5 | (1) | 20.0 (1) 5.0 (1) | 25.0 | (1) | 12.0 | (3) | 57.0 |
| | 5. | Miwait | | | | | | | | 4 | | | | | | | | | | | E) | | | | | - | | - | | | | | | | | | - | | - |
| | 7. | Letenon | | IBRD | | - | | | | * | | | | | | 4 | | | - 7 | | | | | | (2) | 39.6 | (2) | 39.6 | | | | ž. | (1) | 15.0 (1) | 25.0 | (1) | 25.0 | (3) | 65.0 |
| | 3. | Libya | | | | | | 2 | | 2 | | - | | | | - | | - | | | | - | | | | | | - | | | | - | | | 4. | | 4. | | |
| | | Yauritan | nia | IBRD | (1) | 6.7 | | : | | : | | 2 | | : | (1) | 6.7 | (1) | 3.0 | | | | : | (1) | 4.2 | (1) | 2.5 | (3) | 9.7 | (5) | 4.9 | (2) | 7.0 | (1) | 4.0 (1) | 4.0 | (2) | 140 | (3) | 33.9 |
| | . 1 | 'orecco | | IRRD | | : | (1) | 17.5 | (2) | 27.5 | | 2 | | : | (3) | 45.0 | (1) | 15.0 | (3) | 68.3 | (5) | 45.0 | (5) | 18.5 | (2) | 72.0 | (10) | 239.3 | (4) | 136.0 | (2) | 45.0 | (4) | 90.0 (5) | 100.0 | (5) | 110,0 | (20) | -451.0 10:0 |
| | | OTAN | | IBRD | | | | | | | | | | | | | | | (3) | | | | (3 |)• | | - | (11 | - | (2) | 8.45 | | - | (1) | 6.0 (3) | 11.0 | (1) | 5.0 | (7) | 32.45 |
| | | Catar | | | | | | | | | | | | + | | | | - | | | | | | 20 | | - | | | | | | | | - | - | | - | | - |
| | . : | Faudi Ar | rabia | | | | | - | 2 | 7 | | * | | - | | | | ÷ 11 | | | | - | | - | | - | | - | | | | * | | | | | | | - |
| | . : | Somalia | | TDA | | \sim | (1) | 7.5 | | • | | - | (1) | 2.7 | (2) | 10.2 | (1) | 0.6 | | | (1) | 3.3 | (1) | 9.7 | (1) | 13.0 | (4) | 25.6 | (1) | 10.0 | (2) | 11.0 | (3) | 15.0 (1) | 6.0 | (2) | 11.0 | (9) | 53.0 |
| | | Sudan | | IBAD | | : | | : | (1) | 31.0 | | | (1) (1) | 24.0 | (2) | 55.0 | (1) | 5.0 | | | | | (1) | 11.3 | (2) | 49.0 | (1) (3) | 5.0 | (3) | 38.7 | (2) | 33.0 | (3) | 32.0 (4) | 32.0 | (3) | 50,0 | (15) | 185.7 |
| | . : | lyria | - 3 | IBRD IDA . | (1) | 8.5 | | : | | : | | | | : | (1) | 8.5 | | | | | | - | (1) | 13.8 | (1) | 15.0 | (2) | 28.8 | (2) | 88.0 | (1) | 60.0 | (2) | 40.0 (3) | 85.0 | (4) | 90.0 | (12) | 363.0 |
| | . : | runisia | | IDRD IDA | (1) | 7.0 | | : | (1) | 5.0 | (2) | 12.0 19.0 | (1) | 10.0 | (5) | 34.0 | (4) (1) | 32.8 8.5 | (1) 1 (1) 1 | 0.0 | (2) (1) | 31.5 4.6 | (4) (3) | 41.0 15.0 | (1) | 14.0 | (12) (6) | 129.3 | (3) | 39.6 | (5) | 85.5 | (4) | 60.0 (3) | 40.0 | (4) | 50.0 | (19) | 275.1 |
| | . 1 | United A | Arab Emirates | | | - | | | | | 3. | | | - | 0 | | (4) | | | | | | (5) | - | | | (15 |)* | (3) | | | | | | | | - | (19) | |
| | . 1 | Yeses AR | | TDA | | | | | | | | | | - | | - | | | 0 | | | | (1) | 7.7 | (1) | 10.9 | (2) | 18.6 | (3) | 19.55 | (3) | 24.0 | (2) | 16.0 (3) | 16,0 | 731 | 22.0 | (14) | 97.55 |
| | . 1 | lezes Pi | Rof | ILA | | • | | • | | • | | | | | | 2 | | | - 0 | | (1) | 1.6 | | 4 | (2) | 4,1 | (3) | 5.7 | | • | (3) | 22.0 | (2) | 6.0 | - | (2) | 9.0 | (7) | 37.9 |
| | | | , | IBRD | (5) | 27.5 | (1) | 17.5 | (4) | 63.5 | (3) | 35.0 | (2) | 34.0 | (12) | 177.5 | (6) | 52.8 | (4) | 78.3 | (4) | 76.5 | (8) 1 | 20,4 | (9) | 230,1 | (31) | 558.1 | (14) | 429.55 | (14) | 391.0 | (23) | 578.0 (27) | 646,0 | (25) | 6-2.3 | (103) | 2656.55 |
| | ÷ | | | TDA | (4) | 21.7 | 0.5 | | | 11.0 | (3) | 22.0 | (2) | 11.2 | | | | | | | | | | | | | | | | | | | | 143.0 (11 | | | | | 730.55 |
| | | ų. | | TOTAL | (6) | 49.2 | (2) | 25.0 | (5) | 74.5 | (5)* | 57.0 | (4) | 45.2 | | | | | | | | | | | | | | | | | | | | 721.0 (38 | | | | | |

er of Projects (some are IBRD and IDA Credit).

EMENA Region February 13, 1975

Table 7. SUMMARY OF LENDING PROGRAM BY COUNTRY, FY64-78 (In million U.S. Dollars)

| | | | 1964- | 68 | 1969- | 73 | 1974-7 | 3 |
|----|----------------------|----------|-------------------------|--------------|--------------------------|-----------------|------------------------------------------|---------------|
| | Country | IBRD/IDA | No. of Project (Actu | | No. of Projects (Actual) | Amount | No. of Projects (1-2 Years Actual | Amount |
| | | | | | | | | |
| 1. | Algeria | IBRD | 1 | 20.5 | 2 | 24.5 | 20 | 743.5 44.0 |
| 2. | Bahrein | IBRD | - | | - | - | 4 | |
| 3. | Egypt | IBRD | | - | - | w. . | 15 | 627.5 |
| | | IDA | - | 37.2 | 5 | 107.2 | 15 24* | 328.9 |
| 4. | Iraq | IBRD . | 1 | 23.0 | 4 | 120.4 | - | - |
| 5. | Jordan | IBRD . | - | • | , c , c ; | - | 3 6 | 57.0 |
| | | IDA | 3 | 9.5 | 14 | 30.3 | 6 | 27.5 |
| 6. | Kuwait | | - | - | - | - | | |
| 7. | Lebanon | IBRD | - | - | 2 | 39.6 | \3 | 65.0 |
| 8. | Libya | | - | - | - | - | | - |
| 9. | Mauritania | IBRD | 4. | - | - C <u>-</u> | - | 22 | _ |
| | | IDA | 1 | 6.7 | 3 | 9.7 | 8 | 33.9 |
| 0. | Morocco | IBRD | 3 | 45.0 | 10 | 239.3 | 20 | 481.0 |
| | | IDA | ĭ. | 11.0 | 3 11* | 25.8 | 1 | 10.0 |
| 1. | Oman | IBRD | 4 | - | | | 7 | 30.45 |
| 2. | Qatar | | - | - | - | - | 2.5 | - |
| 3. | Saudi Arabia | | | | 7.4 | - | - | 2 |
| 4. | Somalia | IDA | 2 | 10.2 | 3 | 26.0 | 9 | 53.0 |
| 5. | Sudan | IBRD | 2 | 55.0 | ĭ | 5.0 | | |
| | | IDA | 1 | 8.5 | 3 | 60.3 | 15 | 185.7 |
| 6. | Syria | IBRD | 2 | | 3 | 00.5 | 15 · · · · · · · · · · · · · · · · · · · | 105.7 |
| ٥. | 0,71,24 | IDA | | 8.5 | - | -0.0 | 1 12* | .363.0 |
| 7. | Tunisia | IBRD | 1 | 21.0 | 2 | 28.8 | 1 12* | 10.0 |
| 1. | iunisia, | IDV | 5 | 34.0 | + 12 | 129.3 | 19 19* | 275.1 |
| | | 11/11 | <u>2</u> 6* | 19.0 | 6 15* | 38.8 | 1 19* | 7.0 |
| 8. | United Arab Emirates | | - | - | | 7 | | - |
| 9. | Yemen Arab Republic | IDA | - | - | 2 | 18.6 | 14 | 97.55 |
| 0. | Yemen, P.D.R. of | IDA | | - | 3 | 5.7 | 7 | 37.0 |
| | | TOTAL | 22 * | 250.9 | 60 * | 909.3 | 172 * | 3477.10 |
| | | IBRD | 12 | 177.5 | 31 | 558.1 | 103 | 2686.55 |
| | | IDA | . 11 | 73.4 | 34 | 351.6 | 72 | 790.55 |

^{*} Number of Frojects (some are IBRD and IDA Credit).

EMENA Region February 18, 1975 Table 4.

International Finance Corporation
Statement of Loan and Equity Investments to Arab Countries
June 30, 1974 (From 1974 Annual Report)
Expressed in United States Dollars (in thousands)

| | | Fiscal years | | | Corpora | ld for the tion rsed balances |
|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|--------------------------------|-----|-------|---------------------|----------------------------------------|
| COUNTRY and Obligor | Type of business | in which commitments were made | | Loans | Equity | Total loans and equity (at cost) |
| JORDAN Jordan Ceramic Industries Co., Ltd. | Ceramics | 1974 | - | 1,350 | 222 | 1,572 |
| Lebanon Lebanese Caramic Industries Co., S.A.L. | Ceramic tiles | 1971 | | 678 | - | 678 |
| MAURITANIA Societe Miniere de Mauritanie MOROCCO | Copper mining | 1968 | | 8,217 | 724 | 8,941 |
| Banque Nationale pour de Developpement Economique Companía Industrial del Lukus, S.A. | Development financing Food processing | 1963 1966 | TAL | | 985 398 1,383 | 985 688 1,673 |
| SUDAN | | | | | | |
| Khartoum Spinning and Weaving Company, Ltd. | Textiles | 1964, 1972 | - | 260 | 273 | 533 |
| TUNISIA NPK - Engrais, S.A.T. Banque de Developpement Economique | Fertilizers | 1963 | | - | 1,149 | 1,149 |
| de Tunisie | Development financing | 1966, 1970 | 1 | - | 1,208 | 1,208 |
| Compagnie Financiere et Touristique, S.A. Societe Touristique et Hoteliere Rym, S.A. Societe d'Etudes et de Developpement de | Tourism financing Tourism | 1969 1973 | | 6,843 | 2,248 | 9,091 |
| Sousse-Nord | Tourism | 1973 | | - | 38 | 38 |
| Industries Chimiques du Fluor, S.A. | Chemicals | 1974 TO | TAL | 8,475 | 5,588 | 14,063 |

IFC Loan and Equity Investments to Arab Countries since June 30, 1974

A. Approved in FY 1975

| | | | (\$ | thousands | () |
|--------------------------------------------------------------------------------------------------|--------------------------------------------|-----|--------|-----------|--------|
| | | | Loan | Equity | Total |
| SUDAN Cotton Textile Mills (CTM) (\$16.0 million loan includes p Net IFC loan would be around | Textiles participation \$7.0 million | ns. | 16,000 | 1,100 | 17,100 |

B. Pending in FY 1975

EGYPT Ceramics

JORDAN Fertilizer

TUNISIA Tourism (Expansion of 1973 Sousse-Nord Project)

| _ | | 1969 | 1970 | 1971 | 1972 | 1973 | Five Year Total 1969-1973 | 1974 | 1975 * | |
|-----|-------------------------|------------------|----------|------|----------|---------|------------------------------|---------|------------------|--|
| 1. | Algeria | r 2 n | (-) | EB | - | EU | 2 | SP | EU | |
| 2. | Bahrein | - | EB | + | 5 | - | 2 | EB | (-) | |
| 3. | Egypt | 100 | EB | EU | S | S,EU | 6 | SP | S,EU | |
| 4. | Iraq | 4 | - | EU | - | _ | ı. | EU | S,SP | |
| 5. | Jordan | EB | - | EU | - | EU | 3 | -0 | EU | |
| 6. | Kuwait | - | - | - | S | - | 1 | - | - | |
| 7. | Lebanon | EU | EU | EU | - | EU | 14 | Ē | EU | |
| 8. | Libya | - | 2 | _ | - | - | - | 4 | - | |
| 9. | Mauritaina | - | 5 | EB | 7 | ,ú | 1 | EU | - | |
| 10. | Morocco | EU | EB | EB | EB,S | EU | 8 | EU. S | # | |
| 11. | Oman | - | 4 | + | S,EU | EU | 2 | EU | EU | |
| 12. | Qatar | EB | - | | - | S - | 1 | - | I | |
| 13. | Saudi Arabia | - | 2 | - | S | - | 1 | | S | |
| -40 | Somalia | - | - | EU | EU | - | 2 | -0 | EU | |
| 15. | Sudan | - | EB | 4 | EB SP | 8 | 3 | S, S | S | |
| 16. | Syria | 100 | - | - | EU S | EU S | 14 | - | EU | |
| 17. | Tunisia | EB | EB SP | EB | EU | EU | 6 | EB S | EU SP | |
| 18. | United Arab Emirates | EB | 5 | - | | (=) | 1 | - | I | |
| 19. | Yemen Arab Republic | - | EB | EU | EU | EU, S | 6 | 55 | EU | |
| 20. | Yemen, PDR of | - | EB | EU | _ | EU | 5 | - | EU | |
| | | | | u | | S | | | | |
| | | | | | | | 59 | | | |

EB = Economic Mission - basic

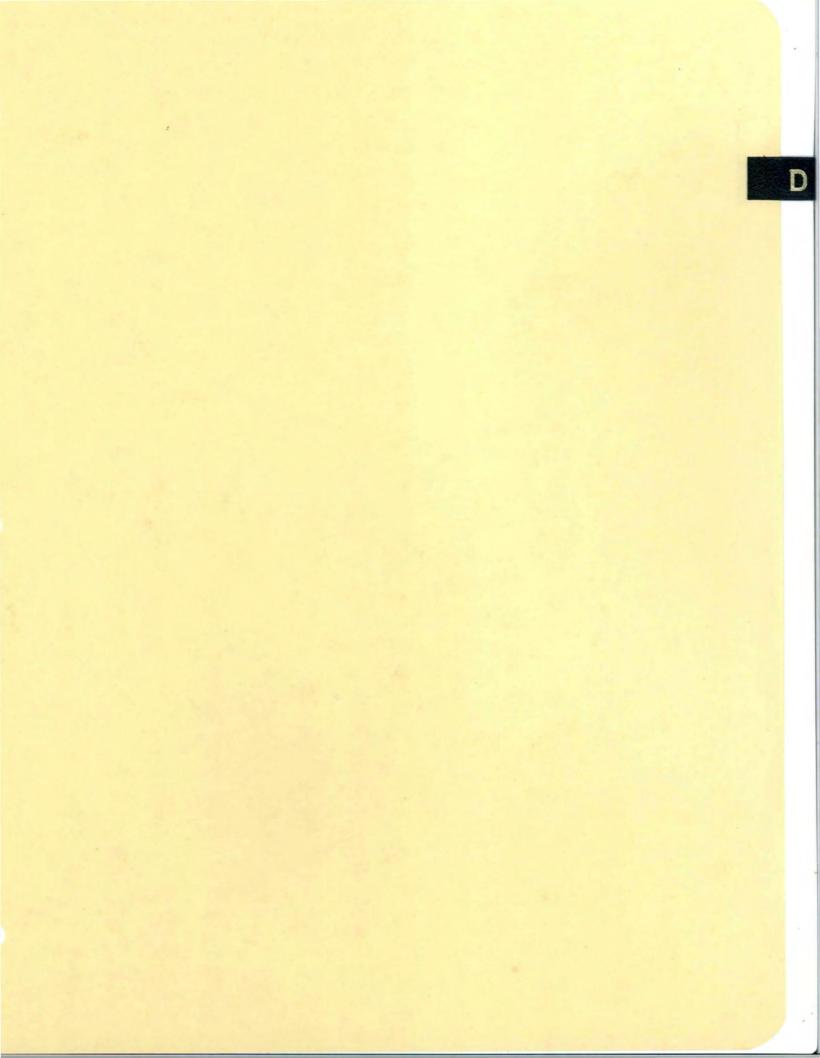
EMENA Region February 18, 1975

EU = Economic Mission - Updating S = Sector Mission -

Sr Economic Mission - Special

Introductory (First)

¹ year actual; 1/2 year estimated



CAPITAL REQUIREMENTS OF DEVELOPING COUNTRIES:

Highlights of the Forthcoming Analysis to be Presented to the Board in April 1975

As the work on this document has started only in the last week, no specific new projections are yet available. It is not possible at this stage, to do more than indicate comparisons with the presentation in R477.

- 1. Growth in the Industrial Countries: (Table I) The projection in R477 for real growth in the OECD countries distinguished two alternatives, but the higher one (1973-80 average annual rate of 4.7 percent) was given clear preference. Our own analyses suggest that "potential growth" could be quite strong; because the recession is likely to be deeper and longer than seen in R477, potential growth in 1973-80 would average about 4.1 percent, even with very rapid recevery in 1976 and sustained high growth thereafter. However, we agree with the OECD staff in the judgement that the policy choices in a situation of deep recession combined with high inflation rates, substantial balance of payments deficits and international borrowing needs are exceedingly difficult. The policy mix required to achieve the full growth potential seems therefore unlikely to be implemented. Slower recovery, leading to an assumed average growth of only 3.1 percent per annum in the 1973-80 period, thus appears equally probable.
- 2. <u>Inflation in the Industrial Countries</u>: (Table II) The projection in R477 is not substantially revised and current projections of the OECD staff tend to support our own earlier assertion that inflation would continue at its present rate through 1975, abacing only gradually to about 7 percent per year around 1980. Slower real growth in OECD countries may not lead to lower rates of inflation; some factors could even lead to less abatement of inflation if the recovery is slow.
- Supply and Demand of Energy and Oil: In R477 the average 1974 price 3. of oil (Saudi Arabian Light) was assumed to be \$8.65 per barrel; in fact, that 1974 price averaged \$9.80 per barrel. Present estimates indicate a current price of about \$10.50 per barrel, equivalent to \$9.40 in 1974 dollars and thus involving a slight (4 percent) reduction of the "real" price of oil. This appears to result from slower growth of energy demand which itself reflects the recession and relatively mild weather in OECD countries. Stockpiling in 1974 added to OPEC exports of oil; the continued recession and full use of storage capacity could result in a decline of OPEC export volumes in 1975 as compared to 1974. Even so, supply adjustments by OPEC countries would remain within a feasible range and oil prices could therefore be main-Our demand estimates for oil from OPEC in 1980 do not, at this time, differ much from those in R477; the effect of lower real growth in OECD countries is partially offset by slower substitution for imported oil. (We tend to the view that the substitution possibilities seen in R477, which were taken from the OECD's analysis, may have been optimistic.)

The impact of these factors on OPEC exports and on its ability to maintain the present oil price may, on balance, suggest some weakening of OPEC's position. But the deviations from R477 appear rather small. Tables IIIa and IIIb show the preliminary estimates of oil and energy balances.

- 4. Oil Prices: (Table IV) The choice of a lower price alternative at \$7.00 per barrel (in 1974 dollars), set at the marginal cost of producing alternatives to imported oil, still therefore appears to be realistic. The new projections will be based on a high oil price of \$9.40 maintained in 1974 dollars through 1980 and a lower alternative which declines about 6.0 percent per year after 1975 reaching \$7.00 (in 1974 dollars) in 1980. Given the present inflation assumptions, the lower alternative is roughly equivalent to a 2 percent annual increase in the normal price of oil through 1980.
- Prices of Other Primary Commodities: (Table V) Preliminary indications are that mainly as a consequence of the deeper recession, prices of primary commodities exported by developing countries will decline more substantially in 1975 than was projected in R477. However, prices of primary commodities imported by developing countries (grains, sugar) may rise somewhat further; this applies also to imported intermediate goods (fertilizers, steel). Combined with the effect of inflation on prices of imported manufactures, this suggests a significant further deterioration of the terms of trade for developing countries in 1975 in addition to that already experienced in 1974. Slower growth in OECD countries through 1980 suggests that primary commodity prices may fall further, or at best stabilize at lower levels after 1975. This would imply that the purchasing power of primary goods exports would be reduced below their level of the 'sixties; R477 projected a return to about the level of the 'sixties after 1976.
- The Volume of International Trade: Recession in the OECD countries and the uncertainties regarding their long term real growth prospects affect volumes of trade, reducing the volumes of their imports from developing countries. Positive action following from the multilateral trade negotiations under GATT, and from the new EEC association agreements, may ameliorate these reduced rates of export growth for developing countries, but the effects of these will not be very significant before 1980. Particularly vulnerable are developing countries' exports of manufactured goods, which consist largely of consumer goods; higher income developing countries may be hurt in this area, especially by protective measures taken in industrial countries experiencing relatively high levels of unemployment.
- 7. OPEC Balance of Payments Prospects: (Table VI) The major change from R477 is the higher projection for imports of OPEC countries, and the consequent reduction of surplus resources accumulating through their balances of payments. The cumulative current account surplus of all OPEC countries in 1980 was estimated at \$653 billion (\$411 billion in 1974 dollars) in R477; a preliminary revision reduces this to about \$400 billion (close to \$250 billion in 1974 dollars). More than 80 percent will be in the hands of the low absorbers (Saudi Arabia, Kuwait, Qatar, Libya and the United Arab Emirates (see Table VII); by 1980 the other members of OPEC will already be in deficit, thus reducing their reserves and investments abroad.
- 8. Supply of Capital from OPEC: The accumulated current account surpluses of countries other than the low absorbers (Groups II and III in R477) will amount in 1980 to some \$75 billion, equivalent to about 6-7 months'

imports. It is reasonable to assume that these countries will hold at most half of this total in liquid form, as foreign-exchange reserves, and the other half in interest-bearing medium-term investments (maturities of up to 5 years). These countries' long-term investments in stocks, bonds, real estate and participations are therefore likely to be relatively small; in any case they will decline over time. Investments in U.S. Treasury bonds, the IMF oil facility and medium-term credits associated with oil exports to other developing countries are, one would expect, among the most attractive possibilities to these countries.

The low absorbers (Group I in R477) will accumulate surpluses which will continue to rise in current dollars through 1980, the average annual increment should be around \$45 billion. These annual surpluses may begin to decline somewhat in the years after 1980 and may disappear around 1985, by that time, the accumulation may total some \$500 billion in current dollars, out of which at most 10 percent needs to be held in liquid form. This suggests a concentration in long-term investment opportunities, including participations and other direct investments, with maturities of 10-20 years or longer. Data collected so far on flows of OPEC resources through 1974 are shown in Table VIII.

On the basis of commitments of funds to developing countries in 1974 a possible scenario of capital supplies from OPEC will be formulated; it will take into account the distribution of lending by terms and by destination (income groups of countries). Account must also be taken of the possibility that some countries will receive more than reasonably needed for attainable rates of growth, this would reduce availabilities of such capital for other countries.

- 9. Supply of Capital from OECD: Evidence available at present tends to confirm estimates of the supply of concessionary assistance from DAC members as presented in R477 (case B); price increases appear to result in faster disbursements in 1974 and 1975, but commitments do not seem to have changed appreciably from earlier estimates. The paper will address itself in more detail than presented in R477 to capital flows by types, particularly within the category of concessionary capital. Because the paper will focus on the need for resources to finance imports, flows which represent technical assistance will be excluded, and budget support will be separately identified. Possible shifts in the geographic distribution of concessionary capital and the scope for debt relief will be treated explicitly. Our present estimates of capital flows from DAC countries to the developing countries for 1973-1975 are shown in Table IX.
- 10. Private Capital from National and International Markets: (See also Table IX) The IMF study on access of developing countries to capital markets will provide some leads, together with assessments of the possible evolution of the markets and the capacity of borrowing countries to assume larger debt burdens. The most likely outcome of this exercise is some reduction of the amounts (in terms of net capital flows) which developing countries can obtain from these sources as compared to the estimates of R477.

- 11. Growth Prospects of Developing Countries: (Table X) The length and depth of the recession suggest a presentation of growth projections for two successive periods, 1973-76 and 1976-80. The first period covers the full impact of the recession and the changes in international prices; the second presents alternative growth paths under conditions of either fast or slow recovery in the OECD countries.
 - (a) Higher/middle income countries: Per capita income growth in 1973-76 was projected in R477 at 3.1 percent per year, but would under present conditions be less than 1.0 percent per year. However, this is predicated on the assumption that these countries limit their international borrowing to levels projected in R477. The scattered information available at present indicates that at least in 1974 growth rates have been more or less maintained though heavy additional borrowing which cannot remain without consequences for their creditworthiness. A higher rate of 4.3 percent for 1976-80 projected in R477 can still be achieved, if creditworthiness of these countries can be maintained.
 - (b) Lower income countries: Per capita income growth in 1973-76 was estimated in R477 at 0.2 percent per year, but will now show a decline of up to 2.0 percent per year. The projected rate of 1.5 percent per year for 1976-80 projected in R477 remains attainable.
- Capital Requirements for Higher Growth: It should be emphasized that hardly any action to increase capital flows during 1975 will make a significant difference for the projected 1973-76 growth rates. The real losses of this period can, to some extent, be made up in subsequent years, but a strong recovery in OECD countries would be a means of achieving this which is preferable to augmenting capital flows. However, this compensation of earlier growth losses by later growth acceleration appears to be mainly available to the higher and middle income countries, not to the lower income countries. For the latter, additional concessionary flows would be required to make up for the decline of per capita incomes between 1973 and 1976. On the basis of crude elasticities implicit in the alternatives presented in R477, it seems that concessionary assistance (net) in 1980 would have to be about \$14.5 billion (rising from \$2.8 billion in 1973); this is about \$2.5 billion more than This does not take account of possible needs of other is shown in R477. than the lower income countries; limits to those countries' borrowing capacity and the desirability of maintaining their growth rates may require even larger amounts of concessionary assistance.
- 13. Characteristics of Projected Capital Flows: Work on the purchasing power of capital flows, debt service and creditworthiness implications and the composition of these flows by terms categories and by origins has barely started. A necessary addition to the previous work for R477 will be an analysis of the implications of net capital flow requirements in the years through 1980 for the levels of nominal commitments of capital in the early years (1975 and 1976 particularly).

Attachments:

Table I: OECD Growth Rates

Table II: Projected Inflation Rates

Table IIIa: Energy Balance Table IIIb: Oil Balance

Table IV: Oil Prices

Table V: Primary Commodity Prices
Table VI: OPEC Balance of Payments
Table VII: OPEC Surplus Accumulation
Table VIII: OPEC Capital Flows 1970-1974

Table IX: Capital Flows 1973-1975
Table X: LDC Growth Prospects

Table I: OECD Growth Rates (percent per annum)

| | North A | America | Jap Ocea | an- nia | Weste | | OEC Tota | |
|---------|---------|---------|-------------|------------|-------|-----|-------------|-----|
| | High | Low | High | Low | High | Low | High | Low |
| | | | | | | | | |
| 1973 | 6.0 | 6.0 | 9.5 | 9.5 | 5.3 | 5.3 | 6.3 | 6.3 |
| 1974 | -1.4 | -1.4 | -2.1 | -2.1 | 2.6 | 2.6 | 0.0 | 0.0 |
| 1975 | -1.2 | -1.2 | 2.1 | 2.1 | 1.7 | 1.7 | 0.3 | 0.3 |
| 1976 | 4.0 | 2.5 | 7.5 | 7.5 | 4.5 | 2.2 | 4.7 | 3.0 |
| | | | | | | | | |
| 1977 | 7.0 | 4.5 | 7.0 | 7.0 | 6.5 | 4.2 | 6.8 | 4.7 |
| 1978 | 6.5 | 4.5 | 7.0 | 7.0 | 5.5 | 4.2 | 6.2 | 4.7 |
| 1979 | 5.7 | 4.5 | 7.0 | 7.0 | 4.2 | 4.2 | 5.5 | 4.7 |
| 1980 | 5.0 | 4.5 | 7.0 | 7.0 | 4.7 | 4.2 | 5.2 | 4.7 |
| | | | | | | | | |
| 1973-76 | 0.4 | -0.1 | 2.4 | 2.4 | 2.9 | 2.2 | 1.7 | 1.1 |
| 1976-80 | 6.0 | 4.5 | 7.0 | 7.0 | 5.4 | 4.2 | 5.9 | 4.7 |
| 1973-80 | 3.6 | 2.5 | 5.0 | 5.0 | 4.2 | 3.3 | 4.1 | 3.1 |

Table II: PROJECTED INFLATION RATES 1/ (US dollars, 1967-69=100)

| | GNP I | eflators | Export Prices Goo | |
|---------------|-------|------------|-------------------|------------|
| Calendar | - | Percentage | | Percentage |
| Years | Index | Changes 2/ | Index | Changes2/ |
| 1973 | 148.2 | 12.7 | 144.4 | 13.4 |
| I | 143.5 | 13.6 | 139.2 | 10.2 |
| II | 152.8 | 13,4 | 149.5 | 15.3 |
| 1974 | 162.6 | 9.7 | 164.8 | 14.2 |
| 1 . | 158.0 | 6.9 | 159.4 | 13.7 |
| II <u>e</u> / | 167.3 | 12.1 | 170.2 | 14.0 |
| 1975 | 181.3 | 11.5 | 184.1 | 11.7 |
| I | 176.8 | 11.7 | 179.6 | 11.4 |
| II | 185.8 | 10.4 | 188.6 | 10.3 |
| 1976 | 199.1 | 9.8 | 202.1 | 9.8 |
| 1977 | 216.0 | 8.5 | 219.3 | 8.5 |
| 1978 | 233.3 | 8.0 | 236.8 | 8.0 |
| 979 | 250.8 | 7.5 | 254.6 | 7.5 |
| 980 | 268.4 | 7.0 | 272.4 | 7.0 |
| 1985 | 376.4 | 7.0 | 382.1 | 7.0 |
| | | | | |

e/ estimated.

^{1/} The national currency increases in GNP deflators of the six major OECD countries are first converted to changes expressed in US dollars using the average exchange rates over the period in question. The GNP weighted average is given in this table. The same procedure is applied in the construction of the index of those countries' export prices of investment goods, except that it is an export weighted average of the five countries from which up to date data is available.

^{2/} From previous period at annual rate.

Table IIIA: CONSUMPTION AND IMPORTS OF PRIMARY ENERGY IN OECD COUNTRIES, 1973, 1980, & 1985

| | 1973 | 1980 | 0 | 198 | 5 |
|-------------------------------------------|----------------|----------------|----------------|-------------|----------------|
| | | Case I | Case II | Case I | Case II |
| Persian Gulf Prices (in 1974-US dollar | 3.10 | 9.40 | 7.00 | 9.40 | 7.00 |
| (111 1)/14-05 001181 | | -(million to | ons of oil e | quivalent) | |
| Primary Energy Const | | 0 200 | 0 1 90 | 0.000 | 0 520 |
| Oil Non-oil | 1,945 1,510 | 2,320 1,800 | 2,480 1,770 | 2,350 2,605 | 2,530 2,580 |
| Total | 3,455 | 4,120 | 4,250 | 4,955 | 5,110 |
| Primary Energy Net 1 | Imports | - | | | |
| Oil | 1,225 | 1,280 | 1,440 | 1,055 | 1,350 |
| Non-oil | 40 | 110 | 140 | 180 | 200 |
| Total | 1,265 | 1,390 | 1,580 | 1,235 | 1,550 |

Source: Bank estimate based on SIMRICH preliminary results, including Australia and New Zealand.

Note: The two cases illustrate growth of oil and other primary energy forms at energy prices associated with different f.o.b. export prices (in 1974-US dollars) of crude oil: \$9.40 per barrel in Case I and \$7.00 in Case II (Arabian Light f.o.b. Ras Tanura).

Table IIIB: OTL BALANCE (in millions of metric tons)

| | | | 198 | 0 | 1 | 985 |
|-----------------------|------|------|--------|---------|--------|---------|
| | 1973 | 1974 | Case 1 | Case II | Case 1 | Case II |
| WORLD OIL CONSUMPTION | | | (9.40) | (7.00) | (9.40) | (7.00) |
| United States | 815 | | 930 | 1000 | | |
| Canada | 84 | | 105 | 110 . | | |
| Western Europe | 748 | | 850 | 910 | | |
| Japan . | 267 | | 400 | 420 | | |
| Australia/N.Z. | 32 | | 35 | 40 | - | - |
| Total OECD | 1946 | | 2320 | 2480 | 2350 | 2530 |
| Other Developed | | | | | | |
| Countries . | 32 | | 65 | 70 | 90 | 100 |
| Developing: Non-OPEC | 306 | | 435 | 440 | 570 | 610 |
| OPEC | 48 | | 95 | 95 | 155 | 155 |
| Increase in Stocks | 71 | | 30 | 40 | 20 | 25 |
| Total | 2403 | | 2945 | 3145 | 3185 | 3420 |
| WORLD OIL PRODUCTION | | | | | | |
| Inited States | 517 | | 680 | 680 | 810 | 740 |
| Canada | 102 | | 115 | 115 | 160 | 145 |
| Western Europe | 23 | | 220 | 220 | 290 | 275 |
| Japan | 1 | | 1 | 1 | 5 | 5 |
| Australia/N.Z. | 18 | | 24 | 24 | 30 | 25 |
| Total OECD | 661 | | 1040 | 1040 | 1295 | 1180 |
| Centrally Planned E | | | | | | |
| omics (Net Exports) | 44 | | - | - | | |
| Developing: Non-OPEC | 188 | | 300 | 300 | 525 | 455 |
| OPEC | 1510 | | 1605 | 1805 | 1365 | 1785 |
| Total | 2403 | 2445 | 2945 | 3145 | 3185 | 3420 |
| | | | | | | |

Table IV: OIL PRICES (US dollars per barrel)

| | Current | Constant |
|---------------------|----------------|-------------|
| ¥ | Prices | 1974 prices |
| 1973 | \$2.69 | 3.03 |
| 1974 | 9.78 | 9.78 |
| 1975 | 10.46 | 9.40 |
| Case I (constant re | eal price): | |
| 1976 | 11.48 | 9.40 |
| 1977 | 12.46 | 9.40 |
| 1978 | 13.45 | 9.40 |
| 1979 | 14.46 | 9.40 |
| 1980 | 15.58 | 9.40 |
| 1985 | 21.71 | 9.40 |
| Case II (decline i | n real price): | |
| 1976 | 10.88 | 8.87 |
| 1977 | 11.14 | 8.37 |
| 1978 | 11.34 | 7.89 |
| 1979 | 11.50 | 7.44 |
| 1980 | 11.57 | 7.00 |
| 1985 | 16.25 | 7.00 |

Prices are for Saudi Arabian Light crude oil 34° f.o.b. Ras Tanura.

Table V: PRIMARY COMMODITY PRICES , 1974, 1975 AND 1980 * (1967-69 = 100)

| | | Current \$ | 4 | 19 | 74 Consta | nt \$ |
|-----------------------------------------|-------|------------|------------------------|-------|-----------|----------------|
| | 1974 | 1975 | 1980 | 1974 | 1975 | 1980 |
| 36 Commodities (including petroleum) | 470.0 | 491.8 | 687.7 (H) 553.8 (L) | 470.0 | Щ0.3 | 417.2 335.0 |
| 35 Commodities (excluding petroleum) | 237.2 | 231.5 | 276.7 | 237.2 | 207.3 | 167.4 |
| Agriculture | 252.5 | 249.6 | 280.0 | 252.5 | 223.5 | 169.4 |
| i) Agricultural Food | 275.4 | 280.4 | 271.8 | 275.4 | 251.0 | 164.4 |
| a) Basic Foods/1 | 386.6 | 402.7 | 314.5 | 386.6 | 360.5 | 190.3 |
| b) Beverages /2 | 179.3 | 173.0 | 242.8 | 179.3 | 154.9 | 146.9 |
| c) Fruits | 126.7 | 126.1 | 175.8 | 126.7 | 112.9 | 106.4 |
| ii.) Agriculture Non-Food | 198.8 | 179.0 | 272.3 | 198.8 | 160.3 | 164.7 |
| Timber | 228.5 | 209.7 | 422.0 | 228.5 | 187.7 | 255.3 |
| Metals, Minerals and Oils | 195.7 | 182.1 | 267.6 | 195.7 | 163.0 | 161.9 |
| | | | | | | |

^{*} Weighted by the value of exports of developing countries in 1967-69.

^{/1} Cereals, sugar, beef, fats and oils, fishmeal and soybean meal.

^{/2} Cocoa, coffee, tea.

Table VI: OFEC BALANCE IF PAYMENTS

1.1

(in billions of current USD and 1970 exchange rates)

| * . | 197h (implied) | 15° | 1950 | 1974 | 1975 | 1975) 1950 |
|---------------------------------------------------------|-----------------------|---------------------|------------------------|-----------------------|-----------------------|------------------------|
| All OPEC | | | | | | |
| Exports of Goods, NFS Oil Other (incl. NFS) | 121.0 113.8 7.2 | 115.0 | 210.0 186.0 26.0 | 123.0 115.8 7.2 | 130.5 121.5 9.0 | 208.3 184.3 24.0 |
| Imports of Goods, NFS | 36.0 | = .0 | 11,0.0 | 16.0 | 66.0 | 188.0 |
| Resource Balance | 85.0 | 0 | 70.0 | 77.0 | 64.5 | 20.3 |
| Factor Service Payments (net) -Investment Income -Other | 6.5 4.0 | 5.0 | 37.0 12.0 - 5.0 | 0.5 | 6.0 11.0 - 5.0 | 25.0 33.0 - 5.0 |
| Current Account Balance Less: Adjustments, Errors /a | 85.5 -21.5 | 13.0 | 107.0 | 77.5 -15.2 | 70.5 -12.1 | 15.3 |
| Adjusted Current Account Balance | 64.0 | :0,0 | 107.0 | 61.3 | 58.4 | 1,8.3 |
| Group I | | | | | | |
| Exports of Goods, NFS Oil Other (Incl. NFS) | 54.3 52.3 2.0 | 5.0 50 2.0 | 88.0 83.0 5.0 | 58.5 56.5 2.0 | 61.8 59.8 2.0 | 88.7 83.7 5.0 |
| Imports of Goods, NFS | 9.0 | 0 | 29.0 | 14.0 | 21.0 | 55.0 |
| Resource Balance | 45.3 | -5.0 | 59.0 | 14.5 | 1:0.8 | 33.7 |
| Factor Service Payments (net) -Investment Income -Other | - 0.5 2.5 - 3.0 | 1.0 - 3.0 | 27.0 32.0 - 5.0 | - 0.5 2.5 - 3.0 | 3.2 6.2 - 3.0 | 22.0 27.0 - 5.0 |
| Current Account Balance Less: Adjustments, Errors /a | 141.8 - 9.0 | 13.0 | 86.0 | 14.0 - 7.5 | 44.0 - 5.6 | 55.7 |
| Adjusted Current Account Balance | 34.9 | _3.0 | 85.0 | 36.5 | 38.4 | 55.7 |
| Groups II and III | | | | | | |
| Exports of Goods, NFS Oil Other (incl. NFS) | 66.7 61.5 5.2 | 50.0 | 122.0 103.0 19.0 | 64.5 59.3 5.2 | 68.7 61.7 7.0 | 119.6 |
| Imports of Goods, NF3 | 27.0 | 0.0 | 111.0 | 32.0 | 15.0 | 133.0 |
| Resource Balance | 39.7 | 0.53 | 11.0 | 32.5 | 23.7 | -13.1 |
| Factor Service Payments (net) -Investment Income -Other | 1.0 2.0 - 1.0 | 3.0 3.0 - 2.0 | 10.0 | 1.0 2.0 - 1.0 | 2.8 4.8 - 2.0 | 6.0 |
| Current Account Balance less: Adjustments, Frrors /a | 40.7 | 32.0 | 21.0 | 33.5 - 8.7 | 26.5 | - 7.1 |
| Adjusted Current Account Balance | 29.1 | :2.0 | 21.0 | 24.8 | 20.0 | - 7.1 |

[/]a Trade data are based on shipments; cash possents, particularly for exported oil, show a lag of 3-6 months. The current account balance therefore overstates the accumulation of investable finance in percess of sharply rising prices.

Table VII: OPEC SURPLUS ACCUMULATION
(in billions of current US dollars)

| 7 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 | |
|----------------------------------------------|------|--------------|---------------|---------------|---------------|-------------|--------------|---------------|--|
| Saudi Arabia | | | | | | | | | |
| Accumulative Surplus Increase During Year | 7.9 | 30.5 | 58.3 27.8 | 89.1 30.8 | 122.8 | 37.1 | 40.8 | 245.4 44.7 | |
| Kuwait | | | | | | | | | |
| Accumulative Surplus Increase During Year | 4.5 | 10.6 | 16.3 5.7 | 22.0 | 27.9 5.9 | 33.5 5.7 | 38.7 5.1 | 42.6 | |
| U.A.E. | | | | | | | | | |
| Accumulative Surplus Increase During Year | 1.5 | 4.5 | 9.4 3.4 | 13.5 | 18.3 | 24.2 5.9 | 31.4 7.2 | 40.4 9.0 | |
| Qatar | | | | | | | | | |
| Accumulative Surplus Increase During Year | | 1.4 | 2.8 | 1.7 | 6.5 | 2.1 | 11.9 | 15.6 | |
| Other OPEC Countries / | | | | | | | | | |
| Accumulative Surplus Increase in Year | 11.9 | 38.8 26.9 | 58.9 20.1 | 73.0 14.1 | 80.9 | 82.3 | 76.1 -5.9 | 63.1 -13.0 | |
| Total OPEC Countries /1 | | | | | | | | | |
| Accumulative Surplus Increase in Year | 26.0 | 87.3 61.3 | 145.7 58.4 | 202.1 56.4 | 256.4 54.3 | | 358.6 | 407.1 | |
| | | | | | | | | | |

^{/1} Excludes Gabon and Ecuador.

Note: Commercial credits represented by the normal three to six months lag between exports of and payments for petroleum are not included in the surplus. Otherwise, the surplus represents the projected balance on current accounts (before transfers). It thus is the amount available for direct investments, grants and increased lending as well as for additions to international reserves. Data in this table are consistent with the January 31, 1975 preliminary revision of the R-477 CFEC balance of payments projections. Detailed studies, using the latest information on 1974 results as well as incorporating revised assumptions on the near-term world economic environment, are now underway as part of the study of LDC capital requirements.

Economic Analysis and Projections Department February 14, 1975

| ounitegets/# | y.3.1- 3 | of CHP | y. 5, 15, 1971 | of GNP | 0 5 5e 1972 | हर द्वार | 0.5.1 ¥ | el cur | u t 19/4 | OF GHE | V 3.5m. 1975 | FENT | Undated U.S.Se | Jorel 1970-7 9.4.5m. |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------|------|----------------------|----------------------------------------------------------|
| ODA - bilateral - multilateral - total | 1.1 | .02 | 1.6 | .02 .26 .28 | 13_3 13.9 | 23 | 17 0 20 6 42 6 | .28 .16 .54 | 13) # 11: 1 | 1.35 1.40 | | | | 28.6 180.7 202.3 |
| Diber - hilateral - multilateral - total | 1.3 | -,02 | 114.5 | .28 | 17.9 | -,23 | 2.0 4.4 47.0 | .01 06 60 | 137 2 | 1: 40 | | | | 7:0 -1,0 213.7 |
| ohrain: ODA - Ullateral - multileteral | | | 3.2/6 | 2.29 1.21 | 10.3 | 6.87 6.87 | 1.0/b 1.0 2.0 | .51 .51 1.02 | 41 | 1.46 | | | | 4.7 16.0 70.7 |
| - total Cther - bilateral - multilateral - total | | | 4.9 | 1.50 | 7.0 7.0 17.3 | 1,11 1,13 5,70 | 2.0 | 1.02 | 1 | 49 1,9° | | | | 3.0 |
| OSA - 6/lareral - eultilateral | | | | | 2.4 | 10, | 10.7 | .04 | 7058 12) | 6.16 5.65 | 1.00 | | | 2011.4 |
| Sther - Bilateral - multilateral - solal | 4.0 4.5 4.0 | -,04 -,04 | 32.0 32.0 1.0 1.0 33.0 | -21/2 -21/2 -01 -01 -75 | 3.5 8.5 12.4 | -02 -25 -25 -27 | 1,6 | -01 -05 -07 -07 | 7773 651 1510 370 | 1.65 1.65 2.16 1.54 | 7.0 | | | 220 6 2277 8 65- 2 10-0 3 7534 3 3817 3 |
| DOX - Affateral - multilateral - total | 71.6 | -37 | 11.7 25.5 39.2 | .39 .72 F.11 | 1.0 -3 1.5 | -05 25 -67 | 37.6 37.6 | | 418 ° 5 16 - 414 - | 4.86 (9 5.05 | | | | 80.0 525.4 72.9 |
| titler - bilateral - cultilateral - total rotal | 11.6 | -37 | 39.7 | 1.11 | -3 | | 37.6 | .70 | 7: 5 77 - 507. | .84 8/4 5 90 | | | | 72.9 598.6 |
| ODS - piloteral - multifateral | 62.3/4 | 2,45 | 161.0 F | N. 99 3.11 8.10 | 33.8 37.1 | .89 | 174.9/1 | 7.70 (61 2.73 | 140 × 5 | 4:24 9:47 9:75 | | | 18.4 | 997; # 581.3 |
| - total fither - bilateral - moltifaceral - fotal total | 67.3 198.2 198.2 260.5 | 7,76 7,78 10,23 | 763.0 12.3 91.1 103.4 365.4 | 3.19 11.79 | 50.5 46.9 112.6 769.5 720.4 | 1.53 1.23 1.23 6,64 5.78 | 195.8 93.8 166.8 260.6 656.6 | 1.91 1.91 3.91 5.35 13.99 | Ter 1 661 c 409 1751 | 9.78 5.83 6.22 17.05 21.83 | | | 10.5 10.5 28.9 | 1575.5 63) 1 1076.4 1739 7 3857.7 |
| ODA - Bilateral - mutiliateral - foie! | 35.3 /h | 1,00 | 26.2 50.5 66.6 | .84. [-1] 2.15 | 17.1 51.0 63.3 | 1.50 1.50 | 721.9 ^{/1} -41.1 763.0 | 13.67 .78 14.60 | 101 = 52' 1 631 0 | 6.94 # 19 | | | | 879.1 619.7 1536 B |
| Other - bilateral - eultilateral - total | 31_8 31_8 67.1 | 90 1.90 | (1.0) (1.0) 65.6 | 2.12 | 36.9 10.0 46.9 | 1.15 | 50.7 105.3 157.0 970.0 | 2.01 2.01 17.36 | 11 121 761 1 | 1.43 1.45 9.64 | | | 70.0 | 317.6 318.6 366.2 1925.0 |
| Operia: Operia: - multilateral | 40.0 | 55 55 | | | 3.0 | .03 .01 | 10.7 | .09 | 11 | _01 _01 | | | | 52.2 56.7 |
| - total Other - bilateral - suicilateral - total | 1.0 1.0 1.0 1.3,0 | .59 | 1.0 | .01 | 5.0 5.0 8.5 | .05 _05 | 1.0 17.5 17.7 | 01 | 151 1 101 1 | 2.15 2.15 2.17 | | | | 271.5 -1/1.5 -675.1 |
| DOA - bitateral | 1,1 | -29 | 2.0/5 | .75 2.44 3.19 | 0.3 | | 4,4 | 1.07 | 11.0 | 7.06 | | | | 2.0 46.5 49.5 |
| - total Other - bilateral - multilateral - total | | | 8.5 | 3.19 | 2.0 | 60 60 | - 1.0 - 1.2 - 5.4 | 7.07 24 31 | 59.1 50.1 50.1 | 7.06 11.59 11.55 19.65 | | | | 62.1 62.1 111.2 |
| ODA - bilateral | | | | | 1.3/2 | 34 | 190.5/1 | 30.24 | 114 9/4 5- 2 | 9.57 | | | | 306.6 105.4 |
| - total Other - bileteral - multilateral - total | | 05 | 5.0 -3 | 1.69 1.69 | | 5.50 5.81 | 210.8 | 33,46 | 175 8 17 0 17 1 18 7 | 14.50 97 | | | | 11.0 |
| TOTAL Laudi Arabia | .1 | .05 | 3.3 | | | 3.07 | 412,4/1/4 | 31,46 | 2941 1 | | 10.0 | .03 | | 35%.5 |
| ODA - blisteral - multilateral - total Other - bijsteral - multilateral - total | 48.7/1 48.7 (2.5) 12.2) | 1.52 1.52 | 75.3 | 2.16 | 122.1 15.0 (2.0) 13.0 | 3.07 3.09 .35 3.42 | 75.7 288.1 28.2 15.0 43.2 531.3 | 5.55 5.55 .17 .17 .19 6.04 | 685 0 3631 7 70 0 211 3 21 4 3 582+ 0 | 22.70 .46 13.25 13.71 36.41 | 10.0 | 7.0) | | 781 4 4375.9 115.7 2125.8 2215.0 6623.9 |
| TOTAL Finidad & Tobago: ODA - bilateral - multilateral | 40.2 | 1,00 | 75,3 | 2.10 | | 82 | 33:.3 | 0.04 | 20.0 | 1.54 | | 1100 | | 20.0 |
| - total Other - bilateral - multilateral - total | | | | | 9.8 | .82 | | .04 20. | 2: 0 2: 5 5 4 1: 2 57.9 | 1.54 2.12 -42 2.53 4.07 | | | | 9.8 29.8 27.5 5.5 63.2 |
| Mited Arab Emirates ODA - Bilateral - multilateral - total | | | 16.3 ^{/0} 16.9 31.2 | 2.37 2.46 A.B | 41.0 | 4.72 1.77 6.69 | 821,1/9 145,5 966.6 | 57.32 6.61 43.93 | 136 1/P 181.9 155 .0 | 33.17 4,63 37.80 | , B , B | .01 | | 2239.3 367.7 2607.5 |
| Other - bilateral - mulfilateral - total | | | 33.2 | 4.6 | 15.0 | 1.73 | 2.5 2.5 369.1 | ,11 44,05 | 766 3 19-6 14-9 7011 9 | 6 50 4 87 11 36 49.11 | | -,01 | | 261.3 202.1 1.33.4 3090.4 |
| ODA - bilateral - multipateral - total | | | 1.0 | ,01 ,01 | 13.6 | .10 | 1.9 | 01 | 35 0 265 9 81 9 | 3.46 3.61 | | | | 35.0 812.4 647.4 70.0 |
| Other - bileteral - sultilateral - total | | | 7.0 | .01 | 13.6 | .10 | 1.9 | -01 | 1150-4 | 4 74 5.04 8.65 | | | | 1089 4 1159 h 2006 B |
| COA - Bilateral - Multilateral - Total Other - Bilateral - Multilateral | 159.0 40.0 199.0 | | 279.8 261.6 543.4 47.1 92.4 134.7 | | 216.8 155.6 372.1 114.1 148.2 262.3 | | 2554.0 381.1 2935.1 175.1 - 298.8 | | 741 9 300 4 1046 1 154- 2 340, 4 530- 3 | | 11.6 | | 18.4 19.6 30.5 | 10642.7 1901.7 1501.4 1886.4 611.7 8167.1 |
| CRAMN TOTALS COA - Bilateral - Multilateral - Total Other - Bilateral | 40,0 199,0 21h,6 21h,6 433,6 switch terms and dan. not assistance ("t to Jurdan - te" to Jurdan - tel se grant to list grant to | " to Syr. 517,5m. 5177m. Empt - 118 9m. 518.6m. Empt - Empt - Empt - Foret - F | 279.8 261.6 261.6 353.5 47.1 192.4 193.7 198.1 194.7 198.1 1150m and the 1700m. | nes of pudget sur | 216.8 355.6 372.4 114.7 148.2 367.7 574.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 767.7 76 | probably ion -520 i | 2554.0 381.3 2595.1 175.1 248.6 -712.3 3408.3 activact ODA | 343.5 | 740 9 300 0 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 10000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 100 | | | | 73.6 | 1 |

TABLE IX. CAPITAL FLOWS 1973-75
(US\$ millions at current prices and exchanges rates)

| | | 1973 | 1974 | 1975 |
|----|---------------------|--------|---------|--------|
| 1. | DAC Members | 22,670 | 35,810 | 29,090 |
| | ODA | 9,410 | 10,630 | 11,920 |
| | bilateral | 7,190 | 8,080 | 9,210 |
| | multilateral | 2,220 | 2,550 | 2,710 |
| | OOF | 2,100 | 1,800 | 1,990 |
| | bilateral | 1,730 | 1,750 | 1,950 |
| | multilateral | 370 | 50 | 40 |
| | Private | 11,160 | 13,380 | 15,180 |
| | bilateral | 10,840 | 12,440 | 14,720 |
| | multilateral | 320 | 940 | 460 |
| 2. | OPEC Members | 1,120 | £,750 | 9,200 |
| | ODA | 810 | 1,890 | 2,980 |
| | bilateral | 760 | 1,650 | 2,500 |
| | multilateral | 30 | 240 | 480 |
| | 00F and Private | 310 | 2,860 | 6,220 |
| | bilateral | 10 | 250 | 1,000 |
| | multilateral | 300 | 2,610 | 5,220 |
| 3. | East Bloc | 1,560 | 1,560 | 1,560 |
| | ODA | 1,030 | 1,030 | 1,030 |
| | OOF | 530 | 530 | 530 |
| 4. | Capital Markets Not | 9,000 | 9,000 | 9,000 |
| 5. | Total by category | 34,880 | 11,120 | 48,850 |
| | ODA | 11,250 | 13,550 | 15,930 |
| | OOF and Other | 14,630 | 18,570 | 23,920 |
| | Capital Markets | 9,000 | 9,000 | 9,000 |
| 6. | Total by origin | 34,880 | 1,1,120 | 48,850 |
| | Bilateral | 22,110 | 25,730 | 30,940 |
| | ODA | 9,000 | 10,760 | 12,740 |
| | OOF | 13,110 | 14,970 | 18,200 |
| | Multilateral | 3,770 | 6,390 | 8,910 |
| | ODA | 2,250 | 2,790 | 3,190 |
| | OOF | 1,520 | 3,600 | 5,720 |
| | Capital Harkets | 9,000 | 9,000 | 9,000 |

Sources and Notes: DAC Secretariat estimates and projections, P & B Projections, OPEC; 1974, EDD estimates, 1975 IFD estimates, East Bloc, includes Peoples Republic of China and countries with centrally planned economies (CPE); 1974, DAC estimates. Amount assumed to remain unchanged in 1975. Capital Markets; IFD data adjusted by estimates of coverage, repayment and substitution of berrowing from capital markets for borrowing from other sources.

EPD 2/18/75

| mgne | Higher/Middle Income Countries | | | Lower Income Countries | | | Total, Non-Oil Developing Countries | | | |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| R477 | AND DESCRIPTION OF THE PARTY OF | Revision Low | R1:77 | | | R477 | | Revision Low | | |
| | | | | | | | | | | |
| 5.9 7.1 | 3.8 8.6 | 3.4 7.1 | 2.6 | 0.7 | 0.5 3.4 | 5.0 | 3.1 7.7 | 2.6 | | |
| | | | | | | | | | | |
| 3.1 4.3 | 1.0 | 0.6 | 0.2 | -1.7 2.1 | -2.0 1.0 | 2.5 | 0.6 | 0.1 3.7 | | |
| | 5.9 7.1 | R477 Jan. 175 High 5.9 3.8 7.1 8.6 | Rh77 Jan.'75 Revision High Low 5.9 3.8 3.4 7.1 8.6 7.1 | Rli77 Jan. '75 Revision Rli77 High Low 2.6 7.1 8.6 7.1 3.9 | Rh77 Jan.'75 Revision Rh77 Jan.'75 High Low High 5.9 3.8 3.4 2.6 0.7 7.1 8.6 7.1 3.9 4.5 | Rh77 Jan.'75 Revision Rh77 Jan.'75 Revision High Low 5.9 3.8 3.4 2.6 0.7 0.5 7.1 8.6 7.1 3.9 4.5 3.4 | Rh77 Jan.'75 Revision Rh77 Jan.'75 Revision Rh77 High Low St.0 August 10 Augus | Rh77 Jan.'75 Revision Rh77 High 5.9 3.8 3.4 7.1 8.6 7.1 3.9 4.5 3.4 6.4 7.7 2.6 0.7 0.5 3.4 6.4 7.7 5.0 3.1 6.4 7.7 | | |

^{/1} The January 1975 revision of the R477 growth rate projections assumes no changes in the capital flows. Should these decline because of world capital market conditions, donor policies or the creditworthiness of potential borrowers, growth rates would be adversely affected.

AMMEX TO

CAPITAL REQUIREMENTS OF DEVELOPING COUNTRIES

Notes on Current Situation and
1975 Outlook for Selected MSAs Countries

Bangladesh

Sri Lanka

India

Tanzania

Schol (Ched, Mali, Mouritonia, Niger, Upper Volta)

PRD February 18, 1975

BANGLADESH

- 1. While still emerging from the disruption of war, drought, wast population movements and political and administrative disorganization, Bangladesh economy was faced with a rapid deterioration in the terms of trade. Terms of trade moved (from 100 in 1972) to 65 in 1973 and 50 in 1974, with the prospect that it will be 43 in 1975. Added to this, the devastation of the 1974 summer foodgrain crops by floods led to the import of massive quantities of foodgrains. This additional demand on scanty external resources has resulted in further lowering the availability of imported raw materials and spare parts and consequent lower utilization of industrial production capacity.
- During 1974, the deficit on current account was nearly \$500 million. Due to international efforts the net aid inflow increased considerably during 1974. Still there was an overall deficit of \$134 million, of which \$83 million was met through Fund drawings and the balance was a draft on reserves. The loss of reserves has been so rapid during 1973 and 1974, that Bengladesh has started 1975 with gross reserves amounting to just three weeks' financing of the expected 1975 import bill.
- 3. Even if weather conditions are normal, foodgrain imports in 1975 will probably amount to \$398 million. The fertilizer requirement at current prices will cost about 690 million. With no change in petroleum prices, the petroleum immort bill will be \$170 million. In order to bring the production level to the 1969-70 level, imports of capital goods, raw materials and spare parts have to be stepped up. Altogether, the import bill is expected be 465 higher in 1975 over 1974 in current prices. On the export front, jute prices are substantially higher now than in 1973. They are expected to be marginally higher in 1975. However due to relative prices of jute and rice, it is expected that the production of jute will be showing little increase. The outlook for other exports (particularly leather, fish and fish products and tea) are not too bad, but they account for only 10 per cent of total export earnings. Overall, exports would earn in current prices about 8 per cent more in 1975 than in 1974. The current account deficit is expected to be about \$860 million. If capital flows do not increase beyond the 1974 level, the overall deficit will be of the order of \$500 million. However, in the light of the Aid Group meeting in October 1974, it is expected that the 1975 aid flow will be \$275 million more than in 1974. Even then Bangladesh will face a deficit of \$225 million in 1975.
- 4. Seeing the worsening of the economic malaise, the Government has declared a state of emergency. Several steps have been recently taken, such as reduction of subsidies on food and fertilizer, introduction of new taxes and strengthening of anti-smuggling measures. However, until such time as Bangladesh is able to increase its food production and reduce its dependence on food imports, strengthen its competitive production of jute, while also improving the efficiency of its public enterprises and the mobilization of domestic resources, it will be unable to manage without massive inflows of aid.

Bangladesh: Balance of Parcents

(Millions of Dollars)

| | 1973 Actual | | 1975 Projected |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------|-----------------------------------------------------|
| Goods, Services, and Transfers (net) | -26h | -497 | -860 |
| Exports, f.o.b. | 360 | 422 | 456 |
| Imports, c.i.f. 1/ 1. Petroleun— 2. Foodstuffs/fertilizer 3. Others Services and Transfers (net)2/ 1. Transfers (net) 2. Interest on debt) 3. Others (net) | -880 -48 -456 -376 256 251 | -1076 -127 -446 -503 157 182 | -1572 -170 -488 -914 256 359 -103 |
| Public Capital (net)3/ | 140 | 1,1,1,1 | 645 |
| Rilateral official leans) Multilateral leans) Other leans) Amertization payments | 146 | 454 <u>a/</u> | - |
| Other Capital (net) (net) () Gross flows () Amortization payments () | -19 | -81 | -10 |
| Surplus of deficit 6/ | -143 | -134 | -225 |
| Memorandum items: Use of Fund credit tranches during period Use of Oil Facility during period Changes in terrational | | 35 48 | No. 1800 |
| Changes in gross international reserves during period Level of gross international reserves | 143 | 51 | an 600 |
| (estimated end-1974 and end-1975) 7/ | | 92 | 92 |

Includes petroleum products.

Includes current transfers and capital grants received by the public sector.

Capital flows to/from the public sector of the country.

Includes errors and omissions.

Not of any private capital outflow but not of amortization payments.

Squal to the change in the gross convertible foreign currency reserves of the Rungladesh Bank. Net drawings from the Fund whether in the credit tranches or under the Oil Facility are a means of financing the deficit.

Equal to the gross convertible foreign currency reserves of the Bangladesh Bank.

a/ Includes grants.

SRI LANKA

1. Sri Lanka has been pursuing some of the progressive policies that we have been urging developing countries to adopt: 85% of the adult population is literate; through food rations, subsidized health services, public transport, etc. successive governments have attempted to redistribute income as well as access to opportunities.

inihibiting

- 2. These direct attacks on poverty have led to a climate of uncertainty / private enterprise and the public enterprises that have been set up have been poorly managed. Burdened by subsidies, unable to extend its tax efforts; and unable to mobilize surpluses through public enterprises, the Government has not had the resources to implement its plans for capital expenditures and, given the uncertainties about its future role, the private sector has not been willing to even maintain its gross investments in crucial sectors like tea.
- Massive deterioration in the terms of trade has made the task even more difficult. The terms of trade index, with 1967 as 100, had fallen to 60 by 1973. The 1975 prices forecast for Sri Lanka's principal exports (with 1973 as 100) are: tea, 133; rubber, 94; ccpra (as a proxy for coconut products), 178. Together these categories account for 3/4 of Sri Lanka's merchandise exports. On the other hand, the 1975 price indices of its principal imports (with 1973 = 100) are forecast to be as follows: rice, 150; wheat, 156; sugar, 350; petroleum, 408; fertilizer (urea), 212. Together these items account for about 2/3 of Sri Lanka's imports. Food, POL and fertilizers now take up about 5/6 of Sri Lanka's exports. As Sri Lanka's economic structure still depends heavily on imports (imports account for 20% of gross capital formation and 35% of the supply of intermediate goods) inadequate foreign exchange resources have prevents the economy from expanding capacity and using installed capacities fully.
- With a less than adequate performance, Sri Lanka has had difficulties in borrowing abroad. The grant financed part of the current account deficit declined from one-third in each of the three years 1971-73 to 14% in 1974. Furthermore, the share of the current account deficit financed by long-term loans declined sharply from 126% in 1971 to 24% in 1974. Suppliers' credits and short-term loans, including IMF transactions, together were, on a net basis, negligible in 1971 and 1972, but rose to \$83 million in 1974. Sri Lanka's net foreign exchange reserves had fallen to minus \$31 million in October 1974. Moreover, a substantial part of the Central Bank's liquid balances abroad are pledged and other reserve assets of the banking system and the Government are not readily useable. Sri Lanka is relying on possible borrowings from the Middle East and the expanded oil facility to tide it over the next few months.
- 5. Thus far, Sri Lanka has been pledged two loans by Kuwait and one by Iran. The first loan from Kuwait, which was disbursed in 1974, was a cash loan of \$21 million to the Central Bank of Ceylon with two years maturity and 8% rate of interest. The second loan from Kuwait has been pledged for a fertilizer

(urea) project and amounts to \$25 million with 20 years maturity, 5 years grace period and 1% rate of interest. Iran has pledged \$67 million, consisting of a \$27 million loan for the urea project and two cash loans from the Bank Melli to the Central Bank of Ceylon. The terms of the loan for the urea project have not yet been decided, but they will be the same as agreed by other donors of the project. One of the two cash loans is for \$8 million direct assistance to the Central Bank of Ceylon with a 6% interest rate, and the other is a \$32 million loan to be paid in tea (at the price prevailing at the time of repayment) with an 8% interest rate; both loans have 5 years maturity with 3 years grace period.

7. The balance of payments projections for 1975 are indicated in Table 1. They show that if the anticipated disbursements of \$22 million from IDA and \$72 million from the IMF are realized, the remaining uncovered gap will amount to \$117 million.

Table 1

SRI LANKA: BALANCE OF PAYMENTS

(in intline)

| | 1970 | 1971 | 1972 | 1973 | 19741/ | 19752/ |
|-----------------------------------|------|-------------------------------|------|------------|--------|--------|
| Current Account | | | | | | |
| Exports (fob) | 339 | 324 | 308 | 364 | 527 | 531 |
| Other | 43 | 56 | 54 | 60 | 74 | 78 |
| Total Receipts | 382 | 380 | 362 | 424 | 601 | 609 |
| Imports, goods (cif) | 392 | 372 | 349 | 1/1/1 | 776 | 836 |
| Other | 61 | 62 | 61 | 52 | 63 | 71 |
| Total Payments | 453 | 1 ₃ 1 ₁ | 410 | 463 | 839 | 907 |
| Net Current Account | -71 | 54 | -48 | -39 | -238 | -298 |
| Capital Account | | | | | | |
| Total Net Private | -1 | -14 | -6 | -2 | - | - |
| Private direct investment | - | - | - | - | - | - |
| Other long-term | _ | - | - | - | - | - |
| Other short-term | -1 | -14 | -6 | - 2 | - | - |
| Total Net Official | 56 | 85 | 65 | 80 | 203 | 181 |
| Grants | 13 | 18 | 1.6 | 13 | 34) | J life |
| Loans | 31 | 68 | 147 | 30 | 58) | 1.00 |
| Short-term and suppliers' credits | 26 | 6 | - | 40 | 51 | -11 |
| IMF transactions | -14 | -7 | 2 | -3 | 32 | 48 |
| Net External Assets | 21 | -26 | -14 | -115 | 63 | - |
| Net Capital Account | 76 | -55 | 45 | 36 | 238 | 181 |
| Errors and Omission | -5 | -1 | 3 | 3 | - | - |
| Additional Financing Requirement | | | | | 0 | 1173/ |

[/] Preliminary estimates

^{2/} Projections 3/ Including \$22 m from IDA and \$72 m from IMF assumed by the Government Source World Bank Economic Mission (November/December 1974)

INDIA.

- 1. With 1972/73 as a base India's terms of trade index is around 65 now.
- 2. The attached table indicates that in 1975/76 India will require gross financing of \$2,650 million; of this, \$800 million is assumed to be covered by drawings from the Dif's oil facility. Consortium aid commitments up to March 31, 1975, and the projected non-Consortium aid disbursements will provide an additional \$1,881 million. This leaves a 'gap' of approximately \$370 million which will have to be provided from additional Consortium commitments or use of reserves if the projected level of imports is to be attained.
- 3. The projections assume that India will import the same quantity of foodgrains in 1975/76 as in 1974/75 but that, as prices are expected to be 7.5% higher, \$1,370 million will be required to obtain the grains. POL imports have been projected at \$1,400 million and those of fertilizer and fertilizer raw materials at \$760 million.
- An exceptionally good harvest can conceivably wipe out the need for food imports. Such a reduction in import requirements cannot be taken to mean that the 'gap' in the sense of the difference between the true requirements and the availability of foreign exchange would be substantially reduced. The projection assumes that imports other than foodgrains, POL and fertilizers, will be held at their 1973/74 real levels. These are, of course, already extremely compressed, and bear little relationship to what India would require for full and efficient operation of her production capacity. Thus, reduced requirements for food could easily be made up by increased use of other essential materials, which will be decied to her if present projections turn out to be correct.
- 5. The projection is thus not a 'gap' exercise. India needs much more foreign exchange than she has any likelihood of getting. The projection merely shows the amounts required to maintain the present unsatisfactory state of affairs.
- Even so the table shows that India is accumulating debt very rapidly. The consequential debt burden will be bearable only if the prices for India's exports continue to rise as a result of world inflation. The table also indicates that the IMF is becoming a crucial element in India's debt and aid picture, providing up to one-third of her total gross foreign capital inflow. These funds have fairly short maturities and high interest rates and will only be tolerable in the long run if they are rolled over or if world inflation continues at a high rate.
- 7. India has received deferred credits of \$230 million from OPEC sources for oil payments; of this amount Iran has contributed \$133 million, a part of it last year and a part this year. India and Iran have commenced negotiations for an iron-ore project.

INDIA: Relance of Phyments Projections (US S million)

| | 1974/75 | 1975/76 |
|-------------------------------|---------|---------|
| Merchandise exports | 4,000 | 4,750 |
| Merchandise imports | 5,800 | 6,750 |
| Non-factor services (net) + | | |
| Transfer payments (net) +) | 100 | 100 |
| Miscellaneous capital (net) + | | |
| Errors and omissions) | | |
| Debt Service | 730 | 750 |
| to Consortium | (635) | (650) |
| Others | (95) | (100) |
| Gross financing required | 2,430 | 2,650 |
| of which: | | 2/ |
| Consortium gross aid | * 750 | 902 |
| Non-Consortium gross aid) | 1,750 | 579 |
| IMF transactions | 615 | 8003/ |
| Use of Reserves | 65 | - |

^{1/} All figures for 1974/75, apart from the \$100 m. miscellaneous capital and invisibles receipts, are taken from the President's Report for the Tenth Industrial Imports Program, Annex IV.

^{2/} From DRS - for estimated debt as of March 31, 1975, using exchange rates as at the end of October 1974. An additional \$7.1 million has been included as an estimate of disbursements from grants committed during 1974/75.

^{3/} Assumed use of oil facility.

TANZANIA

- 1. The overall balance of payments was in surplus in 1972 and 1973, but the events of 1973-74 resulted in a decline of reserves by \$95 million even after allowing for drawings on the DF of \$74 million and \$11 million of bilateral balance of payments financing to meet the emergency. External reserves stood at \$49 million at the end of 1974, equivalent to less than one month's imports.
- 2. Three events occurred since late 1973 which resulted in a drastic change in the overall balance of payments position. First, import prices rose by an estimated 15 to 20 percent. The increased cost of petroleum imports above is estimated at \$57 million in 1974 or 14 percent of total 1973 imports. Second, the 1973 rains failed in many parts of the country resulting in a substantial reduction in food production, and necessitating substantial increases in imports of basic food items in 1974. High levels of food imports are likely to be needed at least until August 1975 when the new crop harvest begins. It is estimated that food imports in 1974 will cost \$147 million compared to an annual average in 1970-72 of \$40 million. Finally, agricultural export volumes declined or stagnated so that Tanzania could not fully benefit from higher export prices. The decline or stagnation in food and agricultural export production also reflected basic weaknesses in agricultural development policy.
- 3. Since the upward trend of import prices, high food imports and stagnant agricultural export volumes are expected to continue into 1975, the outlook for the overall balance of payments is bleak. We estimate an unfinanced gap of \$142 million (See Table 1) for 1975. This is based on the assumptions that:
 - (a) normal weather will return in 197h-75, thereby permitting substantially reduced food imports and some recovery in agricultural exports volumes after September 1975;
 - (b) petroleum imports will increase 4 percent in volume compared to the 9 percent historical trend, a decline made possible by conservation measures (price increases and a ban on weekend gasoline sales) and the substitution of new hydroelectric power for diesel;
 - (c) non-food consumer imports will be held constant in nominal terms involving an estimated decline in real terms of 7 percent, capital goods imports will increase 4 percent in real terms and 11 percent in nominal terms, a rate below recent trends;
 - (d) regular external capital disbursements under project agreements will increase 10 percent in current terms after 1975; and

(e) external reserves will not be built up, even though they are less than would be desirable.

Thus, the immediate problem is how to manage the estimated balance of payments deficit of \$142 million in 1975. External reserves are so low that they cannot be prudently used to finance the deficit. We expect that consumer imports other than food will be at austerity levels in 1975 with an estimated decline of 7 percent in real terms. For example, the Government has banned all liquor, tobacco and sugar imports and has reduced automobile imports to a maximum of 300, or far less than the normal replacement level. Reducing raw materials and spare parts for industry would only reduce growth and savings and exacerbate the domestic inflationary trends which emerged in 1974. If capital goods and construction materials imports were reduced by the extent of the deficit, public sector investment would have to be reduced by 50 percent which, in turn, would seriously undermine the development program built up with great effort over recent years.

Table 1

TANGENTA BALANCE OF BIRCITS (Current Vop Williams)

| | | TAL | PROJEC | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|--|
| | 1972 | 1973 | 1974 | 1975 | |
| CURRENT ACCOUNT Exports (f.o.b.) Imports (c.i.f.) Trade Balance Net Services Net Transfers Current Account Balance | 288.4 403.8 -115.4 35.8 - 4.2 - 83.7 | 25.6 | 18.2 14.0 | | |
| Govt. MALT Loans Tazara Other Less Repayments Net Inflow Parastatal MALT (Net) Private MALT Govt. Compensation Pmts. Other Capital Movements Errors and Omissions Dital Acct. Balance cial Transactions | 94.6 32.0 - 15.4 111.2 6.2 - 1.7 - 5.7 7.2 31.2 139.0 5.0 | 141.0 9.8 1.6 - 5.1 - 17.8 18.8 | 63.0 - 14.0 119.0 9.7 1.5 - 5.0 | 68.6 10.6 1.5 - 5.0 - 14.0 18.8 | |
| Net Change in Reserves | + 60.2 | + 25.0 | - 95.2 | -141.6 | |
| Net Reserves (IFS) | 119.6 | 144.6 | 49.4 | - | |
| | | | | | |

^{*} IMF 1st Credit Tranche & Special Oil Facility

February 14, 1975

NOTES ON BALANCE OF PARELINES PROJECTIONS

Exports (f.o.b.) - staff estimates. 1.

2. Imports (c.i.f.) - staff estimates.

Net Earvices - 1972 and 1973 actuals. 1974 and 1975 from IMF/Bank of 3. Tansania. For 1976 assume 10% growth + addition of US\$10 m of earnings from Tazara. Thereafter 10% p.a. growth for total.

Net Transfers - 1972 and 1973 actuals. 1974 and 1975 from DIF/Bank of 4.

Tanzania. For 1976 and beyond, 10% p.a. growth assumed.

5. Govt. M< Losns -

Tazara - 1972 and 1973 actuals. 1974 from IMF/Bank of Tanzania. For 1975, estimate of \$7.0 m is based on twice cost of imported inputs estimated for 1975, on assumption that local costs are equal to import costs. (In 1974, the estimate of capital goods Tazara imports = approx. 1/2 of the \$70 m capital inflow in 1974.)

Other - 1972 and 1973 actuals. 1974 and 1975 from INF/Bank of Tanzania. For 1976 and beyond, 10% p.a. growth assumed. Repayments - 1972 and 1973 actuals. 1974 and 1975 from IMF/ Bank of Tanzania. For 1976 and 1977 no increase assumed lag then slight increase.

Parastatal MALT - 1972 and 1973 actuals. 1974 and 1975 from IMF/ 6.

Bank of Tanzania. Thereafter, 10 p.a. growth assumed.

Private M< - actuals 1972 and 1973. IMF/Bank of Tanzania for 1974 7. and 1975. Thereafter assumed lovel. 8.

Govt. Compensation Pmts. - 1972 and 1973 actuals. 1974 and 1975 IMF/

Bank of Tanzania. Thereafter assumed level.

Other Capital Movements, Errors & Oznassions - 1972 and 1973 actuals. 9. 1974 and 1975 IMF/Bank of Tanzania. Thereafter omitted since largely offsetting items in recent years.

Special Transactions - 1974 is IMF first credit tranche & special oil 10.

facility.

(Chad, Mali, Mauritania, Niger and Upper Volta)

- 1. These five Sahelian countries (the sixth, Senegal, is excluded from this note) are among the most backward and slow-growing countries in the world. During the period 1969-73, they have had to contend with a very severe drought.
- 2. An immediate rapid improvement in conditions in the Sahel is not possible because of a dearth of natural resources, the pressure of population and an indifferent performance in economic management, even when the fiscal position has been favorable. These difficulties are compounded by the essential need to maintain a balance between the human and livestock population of the area and the annual regeneration of vegetation, as well as a complicated pattern of trade, travel and communications between the Schelian countries and contiguous states. In addition, the investment programs of the five countries rely almost exclusively on capital assistance from a variety of bilateral and multilateral sources, assistance which tends to fluctuate in response to short-term factors, rather than longer-term development needs.
- 3. Because of these reasons and the facts that the countries have separate uncoordinated administrations and possess poor basic statistical information, a special effort is needed to help the long-term development of the Sahel. In particular, a coordinated aid program is required. Absorptive capacity in the region needs to be improved; the ecological impact of productive projects needs to be taken into account; and interregional studies need to be undertaken. We believe that there is potential for economic and social development in the Sahel and that the foreign aid can, and should, play a large role in releasing this potential.
- During the past two years, real economic growth in the region has been negligible, and per capita annual income has stagnated at about \$70. With the exception of Mauritania (which shows a balance or small surplus) the countries have large resource gaps. In 1973 and 1974 rapidly increasing amounts of foreign aid - mainly in grant form - were used in an attempt to prevent very low standards of living from falling. Some recovery occurred in late 1974 as a result of better harvests and exports are expected to increase in 1975. However, even if imports are held to their 1974 level, Table 1 shows that a combined current account deficit of \$218 million is likely to occur - a deficit which can only be covered if public capital grants amounting to \$122 million are obtained. As of now, the sources of this aid have not been identified. It is estimated, furthermore, that aid requirements will total \$1.7 billion over the period 1975-80 to maintain existing living standards. The sources from which this aid will come are also still uncertain. If living standards in the Sahel are to rise, the volume of aid required will be proportionately higher.

Table 1

AGGREPATE BALANCE OF PAYMETES

(for Chad, Mali, Mauritania, Wiger and Upper Volta)

| (in \$ | million) Estimated Actual 1973 | Estimated Actual 1974 | Projected 1975 |
|---------------------------------|--------------------------------|-----------------------------|----------------|
| Exports (incl. WFS) | 437 | 496 | 607 |
| Imports (incl. NFS) | -652 | -844 | -851 |
| Resource Balance (deficit = -) | -215 | -348 | -244 |
| (factor payments and transfers) | 22 | 24 | 26 |
| Balance on Current Account | -193 | -324 | -218 |
| financed by | | | |
| Direct Foreign Investment (net) | 23 | 12 | 6 |
| Public Capital Grants | 128 | 223 | 122 |
| Public MLT Disbursements (net) | 36 | 87 | 88 |
| Other | 6 | 2 | 2 |

^{1/} Represents financing gap.



| Laure Developed Co. | mtries | 2719 34 | 27.12 | FT 774 | 227/1-22 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Eyelantesan (10) Bothware (1/4) Bothware (1/4) Format (1/ | IPA IIIA IIIA IIIA IIIA IIIA IIIA IIIA | 777.7h 50.0 h1.5 12.2 71.2 20.6 30.h 151.3 10.0 5.6 20.7 10.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 2 | 13.5 13.8 53.6 10.5 21.5 21.5 21.5 21.5 22.6 23.7 24.6 27.7 26.6 27.7 26.6 27.7 26.6 | 11.5 9.5 3.0 5.0 13.9 0.6 13.4 10.0 10.5 10.5 10.5 10.5 10.5 10.5 10.5 | 131.5 3.6 3.0 51.0 12.7 13.6 15.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 1 |
| *Teman, A.S. (20) | 114 | | | | |
| | Total IEID Total ILA | 304.8 757.0 | 235.2 | 22.5 | 3,173.5 |
| | Current \$ Total | 1,111.6 | 275.5 | 275.3 | 2,270.) |
| Other Poorest Cou | etetes.V | | | | |
| +bangladean (70) | 1120 | 16.4 | 65.1 | 74.1 | 949.1 |
| Barns (90) *lodis (110) Indomenia (80) *Ermer Republic (1 *Pakisian (130) *Sri Lack (110) *Tessin, EER (100) Tairs (100) | 174 1850 174 1850 174 1850 174 1850 174 1850 174 1750 174 1750 174 1750 174 1750 174 1750 174 | 711.1 50.0 7:7.5 1919.6 13.0 561.8 725.3 724.3 13.4 77.9 5-1 | 33.0 70.0 101.0 114.9 63.0 6.0 1.1 | 17.0 57.0 199.0 18.0 60.0 51.0 | 20,0 20,2,0 20,2,0 20,0 20,0 20,0 20,0 |
| | Total 1720 | 3,100.0 | 20.0 8.1.5 | 150.0 | E,100.0 |
| | Total IDA Current \$ Total | | #91.6 | 74.1 | 10,179.0 |
| | Curient & 19091 | 24.55 | - | - | |
| Root Sertensia A | re-sted Countries | (not included store) | | 100.00 | |
| Cameroon (200) CAR (160) El Salvador (XO) Chana (100) Cuyana (390) Sunduras (XO) Ivery Conet (XO) Ennya (170) Hadugancar (110) Hamiltania (150) Senegal (260) Sierra Leone (XO) | 11A 1980 17A 1780 17A 1800 17A | 65.4 - 55.7 52.4 55.7 5.6 6.0 62.9 32.7 9.5 15.6 17.7 116.6 7.5 102.1 57.2 11.6 21.0 21.3 57.2 11.6 | 1.7 27.3 15.6 6.0 18.8 8.h 7.5 19.7 4.0 15.0 15.0 15.0 | 51.6 21.0 17.0 25.h 12.9 3.0 9.6 27.6 10.1 33.5 7.8 3.6 3.0 | 265.1 27.0 27.0 27.0 27.0 27.6.0 93.4 60.9 4.0 256.6 516.4 120.5 136.0 100.2 50.0 100.2 50.0 100.2 50.0 100.2 |
| | Total IND | 5-4.6 | 106.1 | 160.1 | 1,417.6 |
| | Current \$ Total | 7. 2 | 170.9 | 275.8 | 2,610.9 |
| | | | | | |

| wrate included to | least Developed | 2152-214 | 1111 | 277/4 | 11/1-72 |
|-------------------|------------------|--------------------|---------------|----------------|----------|
| -3.5 111112 | Tien 114 | 231.6 | 19.7 | 21.0 | 1,711.0 |
| | Current & Ticel | 124 | 217-7 | 224.0 | 2,/15.0 |
| wax a toclated in | other poernat | | | | |
| | IA D | 2,100 | 62.2 | 212 | 5,697.0 |
| | Current \$ 79441 | 2.277.2 " | 700.2 | 627.1 | 1./17.1 |
| Other Makes | 1590 | 526.6 | 106.1 | 160.1 100.7 | 1,557.6 |
| | Current \$ Total | 5-14.6 | 170.9 | 270.h | 2,416.7 |
| month pos att 33 | WAY. | | | | |
| 14,140,740 | TOKE TA | 1,22.8 Yes 12.5 | 195.8 70.7 | 5/3.5 | 2,727-6 |
| | Current \$ Intel | 1,777.7 | 1,035.5 | 1,003.9 | 12,0.9.0 |
| | | | | | |

^{1/} Lines index this heading are the 20 19/80/Dia member containing that ded in the group of 25 countries designated as "Lens to orthogod countries" by the TW General Assembly.

Policy Planning and Property Sevine Dept. Policy Planning Division Pabrancy 13, 1975

^{3/} The figures to parenthests are and per capital from the 1975 World bond Atlas.

^{2/} The figures to parenthesis are and per capita from the 19% World bond Atlast.

1/ The powers recorded are note reader sustained with per capita DNP-up to 1130 per year not included in Mar. These Bureluped Combined? group above.

1/ The countries to this group are the 31 000//14 amber countries designated as the Most depicted by the mines about to Riks include these 12 pluy those above with an estectab.

5 course: P & B table LYp of January 52, 1975

Follow Flacuation Deviation.

W. Tims, Director, EPD (through Mr. E. Stern)

OPEC Reserve Estimates

- 1. Attached are the projected reserve accumulations for OPEC members through 1980. The table shows, in order of relative accuracy, a total for OPEC in both constant (1974) and current dollars, estimates for the four countries on your itinerary with a subtotal, and a subtotal for the remaining countries, distributed by country. The aggregate figure is, as we reported earlier, based on revisions of the major parameters used in R-477. We have made some further minor adjustments since the memo of January 31, to take account of anamolies which developed in disaggregating this figure.
- 2. The data for the four countries on your itinerary are based on rough revisions of the principal balance of payments elements by country. They are likely to be revised as we develop better estimates of 1974 import performance and, more importantly, the likely trend of future imports and oil production.
- 3. The estimates for the other OPEC countries are not based on any new country analysis. They represent a "reasonable" distribution of the aggregate based on crude estimates of major trends in these countries.
- 4. As you know, we are preparing, in cooperation with the Program Departments concerned, detailed balance of payments projections. These will incorporate the major changes in our assumptions about the world economy, oil consumption and domestic evolution of these countries and thus provide an input to our analysis of long-term capital requirements and a more adequate basis for regular revisions of reserve data. Until we have these analyses, the current reserve estimates are the best available guide to expected trends, though the country figures for any particular year are of uncertain accuracy at this time.

Attachments EStern/ls

OPEC SURPLUS ACCUMULATION

(In billions of current US dollars)

| | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 |
|------------------------|------|------|-------|-------|--------|-------|-------|-------|
| Saudi Arabia | | | | | | 4 | | |
| Accumulative Surplus | 7.9 | 30.5 | 58.3 | 89.1 | 122.8 | 159.9 | 200.7 | 245.4 |
| Increase During Year | 1.9 | 22.6 | 27.8 | 30.8 | 33.7 | 37.1 | 40.8 | 44.7 |
| Kuwait | | | | | , | | | |
| Accumulative Surplus | .4.5 | 10.6 | 16.3 | 22.0 | 27.9 | 33.6 | 38.7 | 42.6 |
| Increase During Year | 2.1 | 6.1 | 5.7 | 5.7 | 5.9 | 5.7 | 5.1 | 3.9 |
| U.A.E. | | | | | 4. | | | |
| Accumulative Surplus | 1.5 | 6.0 | 9.4 | 13.5 | 18.3 | 24.2 | 31.4 | 40.4 |
| Increase During Year | 0.7 | 4.5 | 3.4 | 4.1 | 4.8 | 5.9 | 7.2 | 9.0 |
| Qatar | | | | | | - | | |
| Accumulative Surplus | 0.2 | 1.4 | 2.8 | 4.5 | 6.5 | 8.9 | 11.9 | 15.6 |
| Increase During Year | 0.2 | 1.2 | 1.4 | 1.7 | 2.0 | 2.4 | 3.0 | 3.7 |
| Sub-Total Group I | , | | | | | | | |
| Accumulative Surplus | 14.1 | 48.5 | 86.8 | 129.1 | 175.5 | 226.6 | 282.7 | 344.0 |
| Increase During Year | 4.9 | 34.4 | 38.3 | 42.3 | 46.4 | 51.1 | 56.1 | 61.3 |
| Algeria | | | | | | | | |
| Accumulative Surplus | 0.7 | 1.7 | 2.2 | 2.2 | 1.2 | 0.2 | -0.8 | -1.8 |
| Increase During Year | -0.4 | 1.0 | 0.5 | 0.0 | -1.0 | -1.0 | -1.0 | -1.0 |
| Indonesia | | | | | | | | |
| Accumulative Surplus | 0.7 | 1.2. | 2.2 | 2.5 | 2.6 | 2.4 | 2.0 | 1.5 |
| Increase During Year | -0.7 | 0.5 | 1.0 | 0.3 | 0.1 | -0.2 | -0.4 | -0.5 |
| Iran | | | | | | | | |
| Accumulative Surplus | 2.1 | 14.3 | 26.5 | 37.4 | 46.4 | 54.0 | | 62.4 |
| Increase During Year | 0.5 | 12.2 | 12.2 | 10.9 | 9.0 | 7.6 | 5.3 | 3.1 |
| Iraq | | | | | | | | |
| Accumulative Surplus | 2.0 | 3.7 | 6.3 | 9.6 | 13.9 | 19.2 | 25.7 | 33.8 |
| Increase During Year | 1.2 | 1.7 | 2.6 | 3.3 | 4.3 | 5.3 | 6.5 | 8.1 |
| Libya | 0.0 | | | | | | -5.3 | |
| Accumulative Surplus | 2.9 | 5.0 | 6.0 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 |
| Increase During Year | 0.1 | 2.1 | 1.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 |
| Nigeria · | | | 120-2 | 44.4 | 5.3.42 | 21.2 | 22.2 | |
| . Accumulative Surplus | 2.4 | 7.8 | 10.2 | 12.3 | 13.4 | 13.9 | 13.9 | 13.5 |
| Increase During Year | 1.5 | 5.4 | 2.4 | 2.1 | 1.1 | 0.5 | 0.0 | -0.4 |

| | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 |
|---------------------------------|------|------|-------|-------|-------|-------|-------|-------|
| Venezuela | | | | | | | | |
| Accumulative Surplus | 2.0 | 6.8 | 12.0 | 13.8 | 15.1 | 16.1 | 16.8 | 17.3 |
| Increase During Year | 0.4 | 4.8 | 5.2 | 1.8 | 1.3 | 1.0 | 0.7 | 0.5 |
| Sub-Total Other | | | | | 1 | | 10 | |
| Accumulative Surplus | 12.8 | 40.5 | 65.4 | 84.3 | 99.1 | 112.3 | 123.4 | 133.2 |
| Increase During Year | 2.6 | 27.7 | 24.9 | 18.9 | 14.8 | 13.2 | 11.1 | 9.8 |
| | | | | | | ž. | | |
| | | | | - | | | | |
| Total OPEC 1/ | | | | | | | | |
| Accumulative Surplus | 26.9 | 89.0 | 152.2 | 213.4 | 274.6 | 338.9 | 406.1 | 477.2 |
| Increase During Year | 7.5 | 62.1 | 63.2 | 61.2 | 61.2 | 64.3 | 67.2 | 71.1 |
| Total OPEC 1/ in 1974 prices | | | | | | | | |
| Accumulative Surplus | 29.6 | 89.0 | 136.5 | 174.3 | 206.8 | 236.1 | 263.4 | 289.0 |
| Increase During Year | 8.2 | 62.1 | 56.7 | 50.0 | 46.1 | 44.8 | 43.6 | 43.1 |
| | | | | | | | | |

Notes: Projections are based on no significant changes in the real price of petroleum after 1974. These projections, although they revise the January 31, 1975, preliminary revisions, are themselves still preliminary; they may be substantially further revised on the basis of country studies now underway.

EPD 21 February, 1975 (1973 data added 3 March, 1975)

^{1/} Excludes Gabon and Ecuador.

Briefing Papers for Mr. McNamara's Trip to Middle East

3. Capital Flow Data Requirements

Information on aid flows from OPEC member countries to the developing countries is now being prepared by both the OECD and the IBRD. Although these two agencies are now coordinating their efforts, both are heavily dependent upon informal information sources such as newspapers. The results are obviously of limited reliability and might prove to be seriously misleading. More accurate and timely information should be helpful to the donor countries and would also benefit the developing countries since it would permit improved studies of assistance requirements and more rational planning of aid flows by national, regional and international financial institutions. It would establish the importance and usefulness of these (OPEC) donors in meeting the needs of developing countries. It would also enable them to put their lending in context and enable them to make better judgements about the creditworthiness of borrowers.

The UNEO's Secretariat has access to somewhat more reliable aggregate statistics which are received directly from donor nations under the Operation. However, only a few OPEC members have complied with the reporting requirement to the UN. A representative from the UNEO's Secretariat visited four OPEC countries last December (Kuwait, Saudi Arabia, Abu Dhabi and Qatar). With the exception of Kuwait, the countries visited provided the UN representative with detailed information on their aid flows to all LDC's but on a strictly confidential basis for the UNEO's Secretariat use only.

Mr. Ahmad of the Development Centre of the OECD visited several of the OPEC member countries in December (among them were Iran, the United Arab Emirates and Algeria) and found an eagerness to correct the often distorted picture now available of their foreign assistance activities.

In response to an invitation from Central Bank Governor Yeganeh and Minister of Interior Amouzegar, the DAC Chairman visited Tehran during the first week in January, 1975 to exchange views on Iran's programs and plans for assisting developing countries.

Mr. Williams reported that Iran has encountered the problems and difficulties common to major assistance efforts, including critics at home who seek the rationale. Iran's program on the present major scale is designed to meet policy objectives related to the circumstances of Iran's position as recipient of major oil revenues and as a country with a rapidly emerging economy and broadening international economic interests. Given this perspective, the Iranian authorities are naturally

interested in international cooperation, and they attach great importance to the role of international institutions.

Information on foreign aid programs is likely to be politically sensitive. However, if in principle OPEC countries are found receptive to the idea of cooperating with the Bank on this matter, technical discussions could be arranged along the following lines:

To establish and maintain an information system about aid flows from OPEC member countries to the developing countries would probably require (a) a brief report on each individual loan or grantat the time the commitment was made and (b) a semi-annual or annual report by each donor country (or institution) listing the transactions during the period. The system would normally cover all loans and grants from official sources (including all banks), but would not include direct investments.

Some assistance transactions will no doubt have special characteristics that would call for additional information (e.g., agreements to furnish petroleum at special prices); in most cases the initial report on individual loans could be met by the following data:

- 1) donor country and institution
- 2) recipient country and institution
- 3) identification number
- 4) date of commitment
- 5) amount committed (including currency)
- 6) expected period of disbursement
- 7) purpose of assistance

and, if not a grant,

- 8) interest rate
- 9) grace period (or first repayment date)
- 10) maturity (or final repayment date)
- 11) currency of repayment, (if different from that of disbursement)

The semi-annual or annual report of each donor country or institution would simply be a list showing the total disbursements and repayments (principal and interest separately) which took place during the year for the outstanding loans and grants.

These data would provide the basis for a number of valuable summary reports. Agreement would, of course, have to be reached on the form of the reports so they would fulfill important needs while still maintaining any necessary confidential status of the details.

The World Bank (which now maintains an extensive "Debtor Reporting System" based upon information received by developing countries plus reports from other multilateral and some bilateral official credit agencies) would, if requested, be prepared to provide advice to the OPEC countries on establishing a centralized reporting system; it might also assist in processing the information in a manner which would protect the confidential nature of data on individual loans while still making available summary tabulations of interest to the OPEC member countries, the developing nations receiving their assistance and the development assistance agencies concerned.

* * *

OFFICE MEMORANDUM

TO: Mr. Robert S. McNamara

DATE: February 27, 1975

FROM: Horst Schulmann, Dep. Dir., P&B HS.

SUBJECT: Financial Assistance from Oil-exporting Countries

1. Please find attached the latest report on financial assistance from oil-exporting countries. For this report we have updated the 1972 GNP figures to reflect the actuals reported in the new atlas. The 1973-74 GNP figures used are estimates derived from the R-477 report. When the new projected GNP figures are available they will be incorporated in the future reports.

Bilateral Commitments

For 1974, we are showing total bilateral ODA and other aid commitments of \$9.7 billion, an increase of \$.7 billion from that listed in our previous report. For 1975, we have information on bilateral commitments totalling \$1.1 billion.

Substantial increases in bilateral commitments in 1974 and 1975 to date include the following:

- a) Iran An increase of \$329.8 million, including \$25 million to Bulgaria for a food processing plant, \$200 million to Indonesia for a fertilizer plant and various petrochemical industries, and \$100 million to Peru for an oil pipeline.
- b) Iraq An increase of \$120 million. The amount includes \$100 million to Argentina for housing and hospital construction.
- c) Kuwait An increase of \$508.4 million of which \$350 million was committed to Egypt for housing, \$75 million to Brazil, \$15.5 million to Costa Rica for the sugar industry, and \$48 million to Malaysia for development projects.
- d) Libya An increase of \$91.3 million including \$70 million for a Yugoslavian oil pipeline project (in conjunction with IBRD and Kuwait) and \$16.8 million for earthquake relief to Pakistan.
- e) Saudi Arabia An increase of \$625 million including \$100 million for Egypt to alleviate commodity and supply problems, \$95 million to Malaysia for development projects, \$200 million to Syria for economic development, \$200 million to Sudan for a development bank and \$30 million to Spain for highway development.

with the

f) U.A.E. - An increase of \$109.2 million including \$48 million to Malaysia for development projects, and \$35 million to Morocco for ports and airports.

Bilateral Disbursements

Bilateral disbursements in 1970-75 are \$4.5 billion reflecting no net change from our previous report.

Multilateral Aid

Total multilateral aid commitments to date for 1970-75 are \$10.2 billion (of which \$4.4 billion is reported disbursed). This includes \$8.5 billion committed in 1974 and \$.7 billion in the first six weeks of 1975. This brings total multilateral and bilateral aid in 1970-75 to \$24.5 billion.

Attachments

TRusso:DTaylor:sjl

cc: Messrs. Knapp Cargill Shoaib Chenery Stern Kochman Saxe

FINANCIAL ASSISTANCE FROM DIL-EXPORTING COUNTRIES TO BEVELOPING COUNTRIES, 1970-1975 Summary of Countries

| | | | | | ., | or commit | | | | | | | |
|-------------------------------------------------------------------|-------------------------|-----------------------|------------------------------------|---------------------|-------------------------|----------------------|----------------------------------------|---------------------------|---------------------------------------|---------------------------------|-------------------------|--------------------|-------------------------------------------------------------|
| Commitments/8 | y.s.3m. | of SNP | U.S.5m. | OF GMP | 0.5.50 | of GMP | U.S. Sec. 1973 | of CNP | U.S.Sm. | of GNP | U.S.So. 1975 | Undated U.S.Sm. | Total 1970-75 U.S.Sm. |
| ODA - bilateral - multilateral - total Other - bilateral | 1.1 | .02 | 1.0 13.5 14.5 | ,02 ,26 ,28 | 11.9 | .23 | 22.0 20.6 42.6 2.4 | -28 -26 -54 -03 | 132.7 137.2 | .05 1.35 1.40 | | | 28,6 180.7 209.3 |
| - multilateral TOTAL | 1.7 | .02 | 14.5 | .28 | 73.3 | -23 | 47.0 | | 137.2 | 1,40 | | | 2.0 4,4 213+7 |
| Nobrein: ODA - bilateral - multilateral | | | 3.2/2 | 1.29 | | | 1.0/b | .51 | | | | | 4,2 |
| other - bilateral | | | 4,9 | 3,50 | 10.3 | 6,87 | 2.0 | 1.02 | 3.0 | 1.46 | | | 15.0 |
| TOTAL - total | | | 4.9 | 1.50 | 12.3 | 1.33 8.20 | 1.0 | 1.02 | 1.0 | 1.95 | | | 3.0 23.2 |
| ODA - blisteral - multilateral - total | | | 32.0 | -24 | 2.1 1.8 3.9 | .01 | 10.2 | -05 -01 -05 | 2058.1 | 6.14 -51 -6.65 1.43 | 1.0 | | 2071_4 206_4 2277_8 784_0 |
| Other - tiluteral - multilateral - total | 4.0 | -04 -04 | 1.0 | _01 _01 _25 | 8.5 8.5 12.4 | 06 08 | 1.0 | _02 _02 _07 | 2229.1 479.2 1061.8 1543.0 | 7.18 | 304.8 304.8 305.8 | | 784.0 1080.3 1864.1 4142.3 |
| TOTAL Iraq: | | | | | | | 34.8 | ,07 | 3772,1 | 11,26 | | | |
| DDA - bilateral - multilateral - total Other - bilateral | 11.6 | -37 | 13.7 25.5 39.2 | -73 1,11 | 2.0 | .01 | 37.6 | | 528.1/5 18.4 546.5 72.6 | 6.14 6.35 .84 | 10.0 | | 565.4 83.5 648.9 |
| - multileteral - total | 11.6 | -37 | 39.2 | 1.11 | -3 | 101 | 17.6 | .70 | 72.6 | 7.20 | 11.5 | | 72.9 72.9 721.8 |
| Noweit: Dbs - bilaterel | 62.3/5 | 2,45 | 162.0/1 | 4.99 | 33.0 | .98 | 372.2/1 | 7.65 | 324.3/4 | 4.04 | 51.6 | 18.4 | 1026.5 |
| - multilateral - total Other - bilateral - multilateral | 42.3 | 7.46 | 263.0 12.3 | 3.11 3.10 .38 | 16.7 50.5 46.9 | 1.47 | 393.1 91.8 | H.08 1.93 | 769.0 792.8 | 5,54 9.58 9.87 | 87.5 148.9 | 10.5 | 1643.8 1105.2 |
| TOTAL TOTAL | 198,2 198,2 260.5 | 7.78 7.78 10.23 | 91,1 103,4 366,4 | 3,19 11.29 | 169.5 220.0 | 1,56 4,91 6,40 | 166.8 260.6 653.7 | 1,43 5,35 13,43 | 1292.5 2061.5 | 6,22 16,10 25,67 | 236.4 | 10,5 28.9 | 1078,4 2183,6 3827,* |
| ODA - bilateral - mu)t[lateral | 35.3/h | 1.00 | 26.2 40.6 | .84 1-11 | 12.3 31.0 43.3 | .32 .81 1.13 | 721.9/1 | 13.62 | 124.7 537.0 661.7 | 1.62 6.96 8.57 | 20.0 20.0 | | 929.4 669.7 1590.1 |
| - total Other - bilateral - sult/lateral - total | 35.3 31.8 31.8 | 1.00 | 10.0 | 2.15 | 36.9 | 97 | 763.0 50.7 106.3 157.9 | - 96 | 110.0 | 1.43 | 76.0 | 17.5 | 1596.1 159.6 444.7 |
| TOTAL Nigeria | 67.1 | 1.90 1.90 | 76.8 | -32 2.67 | 10.0 46.9 90.1 | 1,23 2,36 | 920.0 | 2.01 2.96 17.36 | 773.1 | 10.01 | 70,0 90.0 | 17.5 | 2034.8 |
| - multilateral - multilateral - total | 40.0 | 55 | | | 3.0 9.7 12.7 | .03 | - ,5 | -01 | 1.0 | .01 | -,4 | | 51.7 56.0 |
| Other - bilateral - multilateral - total | 1.0 | -04 | 1.0 1.0 | .01 _01 | 5.0 5.0 17.7 | .05 .05 | 1.0 1.0 1.5 | 10. | 363.5 363.5 365.9 | 2,15 2,15 2,17 | | | 171.5 373.5 429.5 |
| Dean: 004 - bilaceral | 43.0 | - 82 | 2.0/5 | .75 | 1916 | -15 | | -11 | | | | | 2.0 |
| - multilateral - total Other - bilateral | | | 8.5 | 3.19 | | - | 14.4 | 1.07 | 36.0 | 7.06 | | | 48.9 |
| - multi(atera) - Total | | | 8.5 | 3.19 | 2.0 2.0 2.0 | -63 | 1.0 | 1.31 | 59.1 59.1 95.1 | 11,59 11,59 18,65 | | | 62.1 |
| Optor DDA - bilateral - multilateral | | | 5.0 | 1.69 | 1.3/2 18,9 20,2 | 5.73 6.72 | 190.5/1 | 30.24 3.22 33.46 | 114.8/E 59.2 174.0 | 9.57 | 2.3 | | 308.9 303.4 412.3 |
| Other - bilateral - multileteral | | 05 | | .10 | | .03 | 210.8 | 33.46 | 11.0 | 14.50 .92 | 7.3 | | 11.0 |
| TOTAL | -4 | 05 05 05 | 5+3 | 1.79 | 29.3 | 6,15 | 219.8 | 33.46 | 185.1 | 15,43 | 2.5 | | 423.9 |
| ODA - bilateral - multilateral - total | 48.7/1 | 1.52 | 55.4 ⁷¹ 19.9 75.3 | 1.59 .57 2.16 | 121.3/1 | 7.92 .02 2.94 | 412.4 ^{/1/m} 75.7 486.1 | 4.69 .86 5.55 | 2947.0/1/2 595.0 3642.0 | 18,40 | 405.0 10.0 415.0 | | 3989.8 801.4 4791.2 |
| Other - bilateral - multilateral - total | 20.0 | -,62 -,62 2,14 | | | 15.0 | .36 3.30 | 28.2 15.0 43.2 | .32 .17 .49 6.04 | 305.0 2119.3 2424.3 | 1.90 13.23 15.13 37.87 | -12-4 | | 2154.3 |
| Trinided & Tobago | 61.7 | 2.15 | 75.3 | 2.16 | 137.1 | 3.30 | 531.3 | 6.04 | 6066.3 | | 4)5.0 | | 2502.5 7293.7 |
| ODA - bilateral - multilateral - total Other - bilateral | | | | | 9.0 | 88 | | | 20.0 | 1.54 | | | 20.0 9.0 29.0 |
| - multilateral - Total | | | | | 9.0 | | | - Ola - Ola - Ola | 27.5 5.4 32.9 52.9 | 2.12 .42 2.53 4.07 | | | 27.5 5.9 33.4 62.4 |
| United Arab Emirates ODA - bilateral | | | 16.3/0 | 2.37 | 41.0 | 4.93 | 824,6/2 | 37.48 | 1375.5 /R | 33.65 | 58.3 | | 2315.7 |
| - multilateral - total Other - bilateral | | | 33,2 | 7.46 4,83 | 13.9 54.9 15.0 | 6.61 1.81 | 970.1 | 44,10 | 1565.4 301.3 | 38.18 7.35 | 58.3 | | 366.7 2681.9 317.6 |
| - multilateral - tokel TOTAL | | | 33.2 | 4.63 | 15.0 | 8,63 | 2.5 2.3 972.6 | 44.21 | 199.6 500.9 2066.3 | 12,22 50.40 | 59.6 | | 302,1 519.7 3201.6 |
| Veneguela: ODA - bilateral - multilateral | | | 19.4 | .01 | | | 1.0 | m | 35.0 70F 0 | .15 | | | 35.0 |
| Other - bilateral - maltilateral | | | 12.4 | .01 | 9 | 10) | 1.9 | 10. | 795.9 830.9 70.0 1089.4 | 3.46 3.61 -30 4.74 | | | 846.1 70.0 1089.4 |
| TOTAL TOTAL | | | 12.4 | 10. | -,9 | 01 | 7,9 | -01 | 1990.3 | 4.74 5.04 8.65 | | | 1159.4 2005.5 |
| ORAND TOTALS ODA - Bilateral - Multilateral | 159.0 199.0 | | 279.8 275.0 554.8 | | 216.8 127.4 344.2 | | 2554,8 371,1 2925.9 | | 7533,4 3083,8 10617,2 | | 530.5 65.5 536.0 | 18.4 | 11292.7 3967.8 |
| - Total Other - Silateral - Multilateral - Total | 257.1 | | 12,3 103,4 115,7 670.5 | | 114.1 150.2 264.2 | | 175.1 298.1 471.2 | | 2169.4 5402.4 7571.8 18189.0 | | 525.0 | 25.0 | 3967.8 15255.5 3023.9 6211.2 9235.1 214490.6 |
| TOTAL | 257.T 456.T | | 670.5 | | 608.5 | | 3399.1 | | 18189.0 | | 1121.0 | 146.14 | 26490.6 |

TOTAL

Sph.T

Summary of Disbursements

| DISBURSEMENTS =/ | U.S.\$m. | 70 2 of GNP | U.S.\$m. | % of GNP | U.5.\$m. | % of GNP | U.S.\$m. | % of GNP | U,S,\$m. | % of GNP | U.S.\$m. | 75 % of GNP | Undated U.S.Sm. | Total 1970-75 U.S.5m. |
|------------------------------------------------|-----------------------|----------------|------------------------|-----------------------|-------------------------|-----------------------------------------|-------------------------|-----------------------|--------------------------|----------------------|-------------------------|-------------------|--------------------|-----------------------------------------------------------------------------------------|
| Algeria: ODA - Bilateral - Multilateral | .9 | .02 | 1.5 | .29 | 1.7 | .03 | 20.0 | .26 | 20.0 | .20 | | | | 24.1 33.3 |
| - Multilateral - Total Other - Bilateral | 9 | ,02 | 1,5 | .29 | 13.3 | .25 | 20.0 | .26 | 20.0 | .20 | | | | 33.3 57.4 |
| - Multilateral - Total | _ | - | | _ | - | _ | 2.0 2.0 22.0 | .03 | | | | | | 2.0 2.0 59.4 |
| TOTAL Babrain: | -9 | .02 | 1.5 | .29 | 15.0 | .25 | 22.0 | .29 | 20.0 | ,20 | | | | 32,4 |
| ODA - Bilateral - Multilateral | | | 3.2 b/ | 2.29 | | .06 | | | | | | | | 3.2 |
| - Total Other - Bilateral | | | 3.2 | 2.29 | | .06 | | | 1.7 | i.e. | | | | 3.3 |
| - Multilateral - Total TOTAL | | | 3.2 | 2.29 | 2.0 2.0 2.1 | $\frac{1.33}{1.33}$ $\frac{1.33}{1.40}$ | | | 1.0 | .49 .49 | | | | 3.0 3.0 6.3 |
| Iran: ODA - Bilateral | 3.0 | .03 | 2.6 | .02 | 3.7 | .02 | .8 | | 302.1 | .90 | 1.0 | | | 313.2 |
| - Multilateral - Total Other - Bilateral | 3.0 | .03 | 2.9 | .02 | 3.7 | .02 | .8 | | 302.1 | +90 | 1,0 | | | 313.5 |
| - Multilateral - Total TOTAL | 4.0 | .04 | 1.0 | -01 -01 -03 | 8.5 8.5 12.2 | .05 .05 .07 | 3.0 3.0 3.8 | | 547.8 547.8 849.9 | 1.49 | 1.0 | | | 564.3 564.3 877.8 |
| DDA - Bilateral | | | .8 | .02 | 2.4 | .06 | 5.8 | -30 | 26.9 | .34 | | | | 35.9 |
| - Multilateral - Total Other - Bilateral | | | .8 | .02 | 2.4 | .06 | 5.8 | -11 | 26.9 | -34 -58 | | | | 35.9 |
| - Multilateral | | | | | | | 1 1 5.9 | | 50.0 | .58 | | | | 50.1 |
| TOTAL | | | .8. | .02 | 2.4 | .06 | 5.9 | -11 | 76.9 | .92 | | | | 86.0 |
| DDA - Bilateral - Multilateral | 113.44 | 4.45 | 226.0 c/d | 6.96 | 92.15/ | 2.41 | 349.4 c/e | 7.18 | 99.15/ | 1.23 | | | 1.1 | 881,1 |
| - Total Other - Bilateral | 113.4 | .16 | 10.9 | 7.58 | 41.2 | 1.08 | 357.5 | 7.35 | 140.2 | 1.61 3.20 | | | 7.1 | 961,4 276,0 |
| - Multilateral - Total TDTAL | (1.8) 7.2 115.6 | 4.54 | 91.1 102.0 348.2 | 2.81 3.14 10.73 | 122.5 163.7 266.7 | 3.21 4.29 6.99 | 166.8 173.0 530.5 | 3.43 3.55 10.90 | 209.5 416.1 556.3 | 2.19 5.38 6.99 | | | 7.1 | 588.1 864.1 1825.5 |
| Libya: ODA - Bilateral | 69.71/ | 1.98 | 50.1 ±/ | 1.62 | 58.1 <u>f</u> / | 1.71 | 62.1 <u>f</u> / | 1.17 | 255.8 f/ | 3.30 | 16.0 | | | 511-8 |
| - Multifateral - Total | 69.7 | 1.98 | 50.1 | 1,62 | 58.1 | 1.71 | 62.2 | 1.17 | 1.5 | 3.32 | 16.0 | | | 513.4 |
| Other - Bilateral - Multilateral | 31.8 | .90 | (1.0) | | 10.0 | .67 | 3.5 106.3 109.8 | 2.01 | 205.0 | 2.66 | | | | 26.3 352.1 |
| TOTAL TOTAL | 101.5 | 2.88 | 49.1 | 1.58 | 90.9 | 2.68 | 172.0 | 3.25 | 462.3 | 5.98 | 16.0 | | | 378.4 891.8 |
| Nigeria: DOA - Bilateral | 1 | ė. | | | | | .4 | | 1.8 | .01 | | | | 2.2 |
| - Multilateral - Total Other - Bilateral | - 4 | 10. | | | | | 1 | | 1.8 | -01 | | | | 2.8 |
| - Multilateral - Total | 3.0 3.0 3.4 | .04 | 1.0 | 10. | 5.0 5.0 5.1 | .05 | 1.0 | .01 | 119.5 | .72 .72 .73 | 120.0 | .52 .52 .52 | | 249.5 249.5 |
| TOTAL Oman: | 3.4 | .05 | 1.0 | .01 | | .05 | 1.5 | .01 | 121.3 | .73 | 120.0 | .52 | | 252.3 |
| ODA - Bilateral - Multilateral | | | 1 | .04 | 2.0 b/ | .60 | | | | | | | | 2.0 |
| - Total Other - Bilateral - Multilateral | | | .1 | ,04 | 2.0 | .60 | 1.0 | 2/1 | 45.0 | 8.04 | | | | 2.1 |
| - Total | | | -,1 | -04 | 2.0 4.0 | 1.21 | 1.0 | .24 | 45.0 45.0 | 8.04 | | | | 48.0 |
| ODA - Bilateral - Multilateral | | | | | 1.3 6/ | .34 | 100.5 €/5 | 15.95 | 80.0 | 6.67 | | | | 181.8 |
| - Total Other - Bilateral | | | | | 1.5 | .39 | 100,5 | 15.95 | 90.0 | 7.50 .13 | | | | 192.0 1.5 |
| - Multilateral - Total | -1 | .05 .05 | 3 3 | .10 | 1.6 | 03 03 42 | - | _ | 1.6 | .01 7.63 | | | | 2.1 |
| TOTAL Saudi Arabia: | | .05 | | -10 | | .42 | 100.5 | 15.95 | 91.6 | 7.63 | | | | 194.1 |
| ODA - Bilateral - Multilateral | 217.5 h/ | 2.77 | 219.6 h/ 219.8 | 6.31 | 256.7 h/ | 6.50 | 328.5 h/s | | 540.4 1/ 120.0 | 3.38 .75 4.13 | 10.0 | | | 1562.7 |
| - Total Other - Bilateral - Multilateral | 217.5 | 2.77 | 219.8 | 6.32 | 256.7 15.0 | 6.50 | 328.5 | 3.73 | 660.4 | | 10.0 | 61 | | 130.2 1692.9 15.0 |
| - Total | $\frac{(2.5)}{(2.5)}$ | 6.70 | 219.8 | 6,32 | (2.0) 13.0 269.7 | 6.83 | 15.0 15.0 343.5 | .17 .17 3.90 | 998.3 998.3 1658.7 | 5.75 5.75 9.87 | 375.0 375.0 385.0 | .01 | | 1383.8 1398.8 3091.7 |
| Trinidad & Tobago: | | | 100 | | -25454 | | 0.757 | 4157 | | | 24314 | 3-1 | | *c*:*f |
| ODA - Bilateral - Multilateral - Total | | | | | | .02 | | | | | | | | 2 |
| Other - Bilateral - Multilateral | | | | | 1 | | 5 | .04 | 15.0 | 1.15 | | | | $\begin{array}{r}2 \\ .2 \\ 15.0 \\ \underline{6.0} \\ 21.0 \\ \hline 21.2 \end{array}$ |
| - Total | | | | | 1 | .01 | 5 | .04 .04 | 5.4 20.4 20.4 | 1.57 1.57 | | | | 21.0 |

FINANCIAL ASSISTANCE FROM DIL-EXPORTING COUNTRIES TO DEVELOPING COUNTRIES, 1970-75

Summary of Disbursements

| | U.S.5m. % of | GNP U.S.SI | 1971 . % of GNP | U.S.\$m. | 972 % of GNP | U.S.\$m. | 973 % of GNP | U.S.\$m. | % of GNP | U.S.\$m. | 975 % of GNP | Undated U.S.\$m. | Total 1970-75 |
|-------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------|--------------------|-----------------------------------------------------------|-----------------------------|-----------------------------------------------------------|-----------------|------------------------------------------------------------------|-------------------------|----------------------------------------|-----------------|--------------------------|------------------------------------------------------------------|
| United Arab Emirates: 0DA - Bilateral - Multilateral - Total Other - Bilateral | | 6.3 | | 10.0 | 1.15 .02 1.17 1.73 | 8.1 25.0 33.1 | 1.14 1.50 | 517.0 ±/. 30.0 547.0 | 1/ 12.61 73 13.34 | 8.0 | .01 | | 549.4 55.2 604.6 15.0 |
| - Multilateral - Total TOTAL | | 6.3 | 92 | 15.0 | 1.73 | $\frac{2.5}{2.5}$ | 1.62 | 126.0 126.0 673.0 | 2.54 2.54 15.89 | 8.0 | .01 | | 128,5 143.5 748,1 |
| venezuela: 00A - Bilateral - Multilateral - Total Other - Bilateral | | | | 1 | | | | 15.0 30.0 45.0 | .07 | | | | 15.0 30.1 45.1 |
| - Multilateral - Total | | | | -31 | | | | 578.3 578.3 623.3 | $\frac{2.34}{2.34}$ | 150.0 150.0 | .50 .50 | | 728.3 728.3 773.4 |
| GRAND TOTALS ODA - Bilateral - Hultilateral - Total Other - Bilateral - Multilateral - Multilateral TOTAL | 404.5 404.9 4.0 34.6 38.6 443.5 | 510. 20.8 530.5 10.5 92.4 103.3 634.2 | | 428.0 25.1 453.1 94.0 148.2 242.2 695.3 | | 875.6 33.3 908.9 9.7 298.2 307.9 1216.8 | | 1838.1 252.6 2090.7 273.1 2835.9 3109.0 5199.7 | | 25.0 10.0 35.0 645.0 680.0 | | 7.1 7.1 7.1 8.2 | 4082.4 342.2 4624.6 398.8 4054.3 7453.1 8877.7 |

a/ 00A includes ald for which terms are unknown, but the types of projects would probably attract ODA.
b/ "Budget support" to Jordan.
c/ includes 570m./yr. to Egypt and Syria, 1970-74 (Khartoum Agreements) and \$32.5m. as "budget support" to Jordan 1970.
d/ includes \$117m. "budget support" for Egypt.
e/ includes \$1173 war relief grants" to Egypt from: Kuwait (\$250m), Qatar (\$100m); Saudj Arabia (\$100m); UAE (\$250m).
f/ includes \$21.9m./yr. to Egypt, 1970-74; \$18.8m. to Jordan in 1970 (Khartoum Agreements); and \$170m. to Egypt in 1974 as a grant for the 10/73 war; and \$25m./yr. to Syria (1970-74).
g/ includes \$1.5m./yr. to Egypt and Syria, 1970-74 (Khartoum Agreements) and "budget support" to Jordan of \$47.1m. (1970); \$43m. (1971); \$63.6m. (1972) and \$44.7m. (1973).
g/ includes \$300m. to Egypt and Syria, to Syria for "reconstruction ald".
g/ includes \$10773 war relief grants" to Syria - \$250m.

TABLE 3

BILATERAL FINANCIAL ASSISTANCE FROM OIL-EXPORTING NATIONS TO EGYPT, SYRIA, AND JORDAN (US\$ million)

| | | | COMMITME | ENTS | | | |
|--------------------------|------------------------|------------------------|------------------------|------------------------|---------------------------|-----------------------|---------------------------|
| Recipient | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1970-75 |
| Egypt Jordan Syria | 92.6 0 | 117.0 53.5 24.6 | 0 64.9 8.5 | 2316.0 87.8 92.4 | 3690.2 133.5 1767.8 | 100.0 4.8 200.0 | 6223.2 437.1 2093.3 |
| Sub-total | 92.6 | 195.1 | 73.4 | 2496.2 | 5591.5 | 304.8 | 8753.6 |
| Other Countries | 66.4 | 97.0 | 257.5 | 233.7 | 4111.3 | 750.7 | 5563.0 |
| Total | 159.0 | 292.1 | 330.9 | 2729.9 | 9702.8 | 1055.5 | 14316.6 |
| | • | | | | | | |
| | | | DISBURSE | MENTS | | | |
| Recipient | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1970-75 |
| Egypt Jordan Syria | 147.5 99.5 136.6 | 260.5 52.5 160.2 | 143.5 68.7 137.6 | 593.5 51.0 165.1 | 863.5 14.8 663.9 | . 0 | 2008.5 286.5 1263.4 |
| Sub-total | 383.6 | 473.2 | 349.8 | 809.6 | 1542.2 | 0 | 3558.4 |
| Other Countries | 24.9 | 47.8 | 172.2 | 75.7 | 569.0 | 25.0 | 922.8 |
| Total | 408.5 | 521.0 | 522.0 | 885.3 | 2111.2 | 25.0 | 4481.2 |

.

TABLE 4

FINANCIAL ASSISTANCE FROM OIL EXPORTING COUNTRIES TO DEVELOPING COUNTRIES 1970-75 COMMITMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

A. BILATERAL COMMITMENTS

| _ | | | | | | | | (Current U | S Sm.) From: | | | Saudi | Trinidad | United Arab | | |
|---|--------------------|----------------------|---------|---------|---------|-------|--------------------|------------|--------------|------|-------|--------------------------|----------|----------------|-----------|--------------------|
| | | | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Nigeria | Qman | Qatar | Arabla | & Tobago | Emirates | Venezuela | Tota |
| á | 10: Afghanistan | 1971 | | | | | 1.0 | | | | | | | | | 1,0 4,0 85,1 |
| | | 1972 | | | 10.0 | 10.0 | 2.5 | | | | | 65.3 | | | | |
| | | Total | | | 12.1 | 10.3 | 3.5 | | | | | 65.3 | | | | 91,2 |
| | Algeria | 1972 1973 | | | | | 83.7 | 50.7 | | | | | | 15.0 | | 15,6 |
| | | Total | | | | | 84.1 | 50.7 | | | | | | 15.0 | | 144.7 |
| | Argent Iná | 1974 | | | | 100.0 | | | | | | | | | | -100,4 |
| | | Total | | | | 100.0 | | | | | | | | | | 10010 |
| | Bahrain | 1970 | | | | | 3.4 | | | | | | | | | 3,4 |
| | | 1971 | | | | | 3.4 3.4 22.3 | | | | | | | | | 22.3 |
| | | 1973 | | | | | 11.2 | | | | | 7.9 | | 75.0 | | 94(.) |
| | | Total | | | | | 40.3 | | | | | 7.9 | | 75.0 | | 15375 |
| | Bangladesh | 1974 | 1.0 | | | 54.7 | 20.0 | | | | 1.5 | | | 150.0 | | 227,7 |
| | | Total | 1.0 | | | 54.7 | 20.0 | | | | 1.5 | | | 150.0 | | 227,2 |
| | Brazil | 1974 | | | | | 100.0 | | | | | | | | | 100.0 |
| | | Total | | | | | 100.0 | | | | | | | | | 100.0 |
| | Bulgaria | 1974 | | | 25.0 | | | | | | | | | | | 25.0 |
| | | Total | | | 25.0 | | | | | | | | | | | 25.0 |
| | Chao | 1973 | | | | | | 8.4 | | | | | | S-11 | | By.5 |
| | | 1974 | | | | | | 8,4 | | | | | | -1 | | This |
| | | Total | | | | | 100 | 8,4 | | | | | | | | |
| | Costa Rica | Total | | | | | 15.5 | | | | | | | | | 13.5 |
| | Dahomey | 1972 | | | | | | | 3.0 | | | | | | | 30 |
| | | 1973 1974 | | | | | | | -3 | | | | | | | |
| | | Total | | | | | | | 3.1 | | | | | | | 30 |
| | Egypt | 1971 | | | | | 117+0 | | | | | | | | | 117.0 |
| | | 1972 1973 1974 | | | 1035.0 | | 310.0 430.2 | 710.0 | | | 120.0 | 360.0 2036.0 100.0 | | 816.0 158.1 | | 1690.7 |
| | | 1975 Total | | | 1035.0 | | 857.2 | 710.0 | | | 150.9 | 2496.0 | | 974.1 | | 6223.2 |
| | Equatorial Guinea | 1974 | | | 1000111 | | 15.0 | 1.0 | | | 10000 | 5,4111 | | | | 16.0 |
| | Equatorial dollies | Total | | | | | 15.0 | 1.0 | | | | | | | | 16.0 |
| | Ethiopia | 1974 | | | 1, | | 12.5 | 1.0 | | | | | | | | |
| | | Total | | | -3 | | | 1.0 | | | | | | | | T |
| | Gambia | 1974 | | | | | | 1.4 | | | | | | | | Tyl |
| | | Total | | | | | | 1.4 | | | | | | | | 1.6 |
| | Greece | 1974 | | | | 140.0 | | | | | | | | | | 100.0 |
| | | Total | | | | 140.0 | | | | | | | | | | 340.0 |
| | Guinea | 1974 | 1.2 | | | | | | | | | | | | | 11.5 |
| | | Total | 1.2 | | | | | | | | | | | | | 1.2 |
| | Guinea-Bissau | 1975 | | | | | -5 | | | | | | | | | |
| | | Total | | | | | -5 | | | | | | | | | |
| | Guyana | 1974 | | | | | | | | | | | 20.0 | | 15.0 | 35.1 |
| | | Total | | | | | | | | | | | 20.0 | | 15.0 | 35/0 |
| | Honduras | 1974 | | | | | | | | | | | | | 20.0 | 20,0 |
| | | Total | | | | | | | | | | | | | 20.0 | 20,1 |
| | Hungary | 1974 | | | | | 40.0 | | | | | | | | | 40. |
| | | Total | | | | | 40.0 | | | | | | | | | 400 |
| | India | 1974 | | | 133.0 | 143.9 | | | | | | | | | | 276. |
| | | Total | | | 133.0 | 143.9 | | | | | | | | | | 276. |
| | Indonesia | 1975 | | | 200.0 | | | | | | | | | | | 200.0 |
| | | Total | | | 200,0 | | | | | | | | | | | |
| | Iraq | 1970 1971 1972 | | | | | 10.1 | 200 | | | | | | | | 10. 12. 79. |
| | | 1973 | | | | | 39.0 | 25.4 | | | | | | 15.0 | | 79. |
| | | 1974 | | | | | | | | | | | | | | |

TABLE 4

FINANCIAL ASSISTANCE FROM DIL EXPORTING COUNTRIES TO DEVELOPING COUNTRIES 1970-75. COMMITMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

| TO: Jamaica Jordan | 1974 Total | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Nigeria | Omicity | Qatar | Saudi Arabia | E Tobago | United Arab Emirates | Venezuela To |
|--------------------------|---------------|---------|---------|-------|------------|---------------------|-------|------------|---------|-------|-----------------|----------|-------------------------|----------------------|
| | | | | | | - | | 317 307 12 | - | | | | | |
| Jordan | Total | | | | | | | | | | | 27.5 | | 27 |
| Jordan | | | | | | | | | | | | 27.5 | | .27 |
| | 1970 1971 | | 3.2 | | | 32.5 | 18.6 | | 2.0 | | 41.5 | | 6.3 | 97 51 64 8) |
| | 1972 1973 | | 1.0 | 5.0 | | 36.6 | | | | 1.3 | 63.6 | | .5 14.2 | 87 |
| | 1974 | | 1,00 | 11.0 | | 42.3 | | | | 18.3 | 47.7 | | | 133 F(3) |
| | Total | | 4.2 | 20.8 | | 711.4 | 18.6 | | 2.0 | 19.6 | 239.5 | | 21.0 | |
| Lebenon | 1974 | | | 345.5 | 27.5 | 3.0 | | | | | 6.0 | | 65.8 | Sele 7 |
| | Total | | | 345.5 | 27.5 | 3.0 | | | | | 6.0 | | 65.8 | Tells) |
| malaysia | 1975 Total | | | | | 48.0 | | | | | 95.0 | | 48.0 | 191 |
| Hall: | 1970 | 1.1 | | | | | | | | | | | | |
| | 1971 | | | | | | | | | | | | | |
| | 1973 | 1.2 | | | | | , 14 | | | | 5.0 | | | 1 |
| | Total | 7.3 | | | | | .14 | | | | 5.0 | | | |
| Malza | 1974 | | | | | | | | | | 5.0 | | | 9 |
| | Total | | | | | | | | | | 5.0 | | | 3 |
| Mauritania | 1971 | | | | | | 21.2 | | | | | | | 2 |
| | 1972 1973 | | | | | | 1.7 | | | | 2.0 | | | |
| | 1974 | | | | 2.5 | 125.9 | | | | 9.0 | 33,5 | | 15.0 | 186 |
| | Total | | | | 2.5 | 125.9 | 22.9 | | | 9,0 | 35.5 | | 15.0 | 210 |
| Aorocca | 1974 | | | 30.0 | | 10.3 8.4 18.7 | | | | | 50.0 | | 35.0 | 125 |
| | Total | | | 30.0 | | 18.7 | | | | | 50.0 | | 35.0 | |
| Niger | 1971 | | | | | | 5.0 | | | | | | | |
| | 1973 | | | | | _4 | .7 | | | | 2.0 | | | |
| | Total | | | | | - 14 | 5.9 | | | | 2.0 | | | |
| Oman | 1974 | | | | | 3.4 | | | | | 80.0 | | | 6. |
| | Total | | | | | 3.4 | | | | | 80.0 | | | 8 |
| Pakistan | 1970 | | | | | 5.0 | | | | | | | | |
| | 1971 | | | | | | | | | | | | | |
| | 1973 | | | 647.0 | 1 | | 66.8 | | | 30.0 | 150.0 | | 107,0 | 100 |
| | Total | | | 648.0 | 1 | 10.0 | 66.8 | | | 30.5 | 160.0 | | 8.9 | 100 27 103 |
| Peru | 1975 | | | 100.0 | | | | | | | | | | 100 |
| Autor Sa. Co. | Total | | | 100.0 | | | | | | | | | | |
| Philippines | 1974 | | | | | 17.0 | | | | | | | | 4 1 |
| | Total | | | | | 17.0 | | | | | | | | 1 |
| Senegal | 1971 1972 | | | 124 | | 10.9 | | | | | | | | |
| | 1973 1974 | | | 15.7 | | 4.B | | | | | | | | 2 |
| | Total | | | 20.9 | | 15.7 | | | | | | | | 3 |
| Somelia | 1971 | | | | 5.6 Z.0 | | 3.0 | | | | 29.3 | | | 3 |
| | 1972 1973 | | | | | 2.0 | | * | | 10.0 | | | 99.5 | 100 |
| | 1974 1975 | | | | 25.1 | 9.2 | 10.3 | -5-4 | | 10.0 | 29.3 | | 99.5 | 18 |
| South Korea | Total 1974 | | | | 43.1 | 3.2 | 13.2 | +3 | | 10.0 | *3.3 | | 20.0 | 2 |
| South Korea | Total | | | | | | | | | | | | 20.0 | 7 |
| Foote | 1974 | | | | | | | | | | 30.0 | | 25.4 | 5 |
| Spain | Total | | | | | | | | | | 30.0 | | 25.4 | 5 |
| Srl Lanka | 1971 | | | | | 1.4 | | | | | 30.0 | | 4,7.4 | , and a |
| and seedifful | 1972 1973 | | | | | | | | | | | | | |
| | 1974 | | | 57.0 | 20.0 | 46.0 | | | | | | | | 13 |
| | Total | | | 67.0 | 20.0 | 47.4 | | | | | | | | 13 |
| Sudan | 1971 1972 | | | | | 4.8 | | | | | 15.0 | | 10.0 | 9 |
| | 1973 1974 | | | 64.0 | 10.0 | 20.2 | | | | 14.0 | 26.2 | | 19.2 | 33 41 |
| | 1975 Total | | | 64.0 | 10.0 | 40.0 | | | | 2.3 | 255.2 | | 19.2 2.3 31.5 | 55 |

TABLE 4

FIMANCIAL ASSISTANCE FROM OIL EXPORTING COUNTRIES TO DEVELOPING COUNTRIES 1970-75 COMMITMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

| | | | | | | - tour | ent US \$m.) | 7.1.43 | | | Saudi | Trinidad | United Arab | |
|---------------------|------------------------------|-------------|---------|--------------------------------|---------------|----------------------------------|--------------------------------|---------|------|------------------------------|-----------------------------------|----------|----------------------------------|-------------------------------------|
| a. | | Algeria | Bahrain | Iran | trag | Kuwait | Libya | Nigeria | Oman | Qater | Arabia | & Tobago | Emirates Venezuela | Tota |
| TO: Syria | 1971 | 1.0 | | | | 23.6 | 3.5 | | | 20.0 | | | | 24.6 8.5 92.4 |
| | 1973 | 22,4 | | 150.0 | 50.0 | 184.1 | 30.0 | | | 70.0 | 500.0 | | 853.7 | 1767.8 |
| | Total | 23.4 | | 150.0 | 50.0 | 212.7 | 33.5 | | | 70.0 | 700.0 | | 853.7 | 200.0 |
| Tunisla | 1970 1971 1972 | | | | | 8.9 | | | | | | | | 3.5 |
| | 1973 | | | 4.0 | | 6.9 | | | | 10.0 | 18.6 | | 26.9 | 73.2 |
| | 1975 Total | | | 4.0 | | 32.0 | | | | 10.0 | 18.6 | | 77.3 | 91.9 |
| Uganda | 1972 | | | | | | 17.3 | | | | 15.0 | | | 12.3 |
| | 1973 | | | | | | 12.3 | | | | | | | 12.3 |
| | Total | | | | | | 29.6 | | | | 15.0 | | | Tile_6 |
| Upper Volta | 1973 1974 | | | | | | .7 | | | | | | | -1 |
| | Total | | | | | | -7 | | | | | | | 7 |
| Yemen Arab Republic | 1970 | | | | | 2.4 | | | | | 7.2 | | | 9.6 |
| | 1971 | | | | 8.1 | 2.4 6.5 | | | | | 13.4 | | 26.0 | 115.5 |
| | 1973 | | | | 19.5 | 6.6 | 11.0 | | | 2.1 | 3.0 | | 8.0 6.0 | 51 3 |
| | Total | | | | 27.6 | 25.7 | 11.0 | | | 2,7 | 42.7 | | 40.0 | 169.1 |
| P.D.R. of Yemen | 1970 1971 1972 | | | | 11.6 | 1.1 | 16.7 | | | | | | | 28.3 1.1 .2 |
| | 1973 | | | | 5.0 | 17.9 | | | | | | | | 22.9 |
| | 1975 Total | | | | 26.6 | 19.2 | 15.7 | | | | | | | 62.5 |
| Yugoslavia | 1975 Total | | | | | 125.0 | 70.0 | | | | | | | 195.0 |
| Zambia | 1974 | .8 | | | | | | 8 | | | | | | 1.0 |
| | Total | 8 | | | | | | -8 | | | | | | 1.6 |
| Laire | 1974 | | | | | | 100.7 | | | | | | | 100.7 |
| | Total | | | | | | 100.7 | | | | | | | 100.7 |
| Hultinational | 1973 1974 | 2.0 | | | | | | | | | | | 6.0 70.0 | 7.0 76.3 |
| | Total | 2,3 | | | | | | | | | | | É.0 70.0 | 26.3 |
| ANNUAL TOTAL | 1970 1971 | 1.1 | 3.2 | | 11.6 | 62.3 | 35.3 26.2 | | 2.0 | | 48.7 55.4 | | 16.3 | 150.0 792.J |
| | 1972 1973 1974 1975 | 24.4 4.5 | 1.0 | 2.1 10.2 2537.3 305.8 | 500.7 10.0 | 80.7 466.0 1117.1 202.4 | 49.2 772.6 234.7 70.0 | 1.4 | | 1.3 190.5 125.8 2.3 | 136.3 440.6 3252.0 405.0 | 47.5 | 56.0 824.6 1676.8 105.0 | 310.9 1729.9 9/07.8 1055.6 |
| TOTAL 1970- | Undated | 31.0 | 4,2 | 2855.4 | 638.3 | 28.9 | 17.5 | 4.8 | 2.0 | 319.9 | 4338.0 | 47.5 | 2633.3 105.0 | 145.4 |

TABLE 4

FINANCIAL ASSISTANCE FROM GIL EXPORTING COUNTRIES TO DEVELOPING COUNTRIES 1970-75 COMMITMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

B. MULTILATERAL COMMITMENTS

| | | | | | | 1900 | Tarre | | | | | | | | |
|------------------------------------------------------------------------|------------------------------|-------------------------------|---------------------------|-------------------------------|----------------------------|----------------------------------|--------------------------------|-----------------------------|---------------------------|-----------------------------|------------------------------|----------------------|--------------------------------|-----------------------------|-------------------------------|
| | | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Nigeria | Oman | Qatar | Saudi Arabia | Trinidad 6 Tobago | United Arab Emirates | Venezuela | Lista |
| <u>10</u> | Long. | | | | - | 7 | 30.0 | | 7.77 | | | | | | 43.3 |
| African Development Bank | 1972 1973 1974 | 13.3 | | | | | 30.0 | 4.0 | | | | | | | 24.0 |
| | 1975 | 33.3 | | | | | 50.0 | 4.0 | | | | | | | 87.3 |
| Andean Development Corp. | 1974 | 33.3 | | | | | 74.0 | | | | | | | 65.0 | 65.0 |
| Arab Bank for Industrial and | 1970 | | | | | 200.0 | | | | | | | | | 200.0 |
| our isultural Dovelopment | 1971 | | | | | | | | | | | | | | |
| | 1973 | | | | | | | | | | 40.0 | | | | 240.0 |
| | Total | | | | | 200.0 | dura | | 1,5 | | 40.0 | | 70 0 | | 180.0 |
| Arab Bunk for Economic Development in Alrica | 1973 | 20.0 | 1.0 | | 30.0 | 20.0 | 40.0 | | 4.0 | 20.0 | 25.0 | | 20.0 | | 200.0 |
| | Total | 20.0 | 1.0 | | 30.0 | 220.0 | 40.0 | | 4.0 | 20.0 | 25 0 | | 3-5 | | 3.5 |
| Grab Little: Organization | 1974 | | | | 02.90 | | Te F | | | | | | 16.9 | | 204,1 |
| and Social Development | 1971 | 13.5 | F.Z | | 25.4 | 101.0 | 40.6 | | | 5_0 | | | 101.2 | | |
| | 1973 | - | - | | 767 | 10170 | In E | | 30.0 | 5.0 | 60.0 | | 16.9 | | 90.0 |
| | Total | 13.5 | 1.7 | | 25.4 | 101.0 | 40.6 | | 30.0 | 5.0 | 60.9 | | 5.0 | | 15.0 |
| Arab Investment Bank | 1974 | 5.0 | | | | | 5.0 | | | | 3.0 | | 2.0 | | 7.0 |
| Arab Technical Assistance Fund for Africa | 1974 | | | | 1.0 | | | | | | 3.0 | | 2.0 | | 8.0 |
| | Toral 1974 | | | | 3.0 | 17.2 | | | | | | | | | 17.2 |
| Asian Development Bank | 1974 | | | | | 17.6 | | .8 | | | | | | | |
| CGTAR Earlibean Gevelopment Bank | 1974 | | | | | | | | | | | | | 30.0 | 30.0 |
| Lentral operizan Bunk for | 1979 | | | | | | | | | | | | | | |
| Economic Integration | 1976 | | | | | | | | | | | | | 70.0 | 70,0 |
| IMF OIT Facility | 1974 | | | 700.0 | | 483.0 | | 120.0 | 24.1 | | 1206.0 | | 120.6 | 542_8 | 3196.5 |
| Inter-American Development Bank | 1974 | | | | | | | | | | | | | 23.3 | 13. |
| Organization for Agricultural Development of Senegal River Basin | 1975 | | | | | 34.0 | | | | | 10.0 | | | | 144.0 |
| Special Fund for Development | | | | | | | | | | | | | | 200.0 | Enn I |
| of Latin America | 1974 | | | | | 75 | 54000 | | 0.5 | | in v | | 170 0 | 500.0 | 1148,1 |
| tstamic Bank | 1976 | 30.0 | | | | 120.0 | 360.0 | | 6.0 | 20.0 | 480.0 | | 132.0 | | 18. |
| Islamic Solidarity Fund | 1974 | | 2.0 | | | | | | | 10.0 | 4,5 | | 2.0 | | 125. |
| Libya/United Arab Emirates Fund | 1973 1974 Total | | | | | | 125.0 | | | | | | 125.0 | | 125. |
| Special Fund for Arab Non- Qil Producers | 1974 | | | | 16,0 | 16.9 | 7.0 | | | 5.0 | 15.0 | | 10.0 | | 69. |
| Special Arab Fund for Africa | 1974 | 20.0 | 1.0 | | | 30.0 | 30.0 | | | 10.0 | 40.0 | | 20.0 | | 151.5 |
| UNDP | 1972 | .3 | | 1.0 | .3 | .4 | .3 | -1 | | .2 | h | | | .9 | 3. |
| | 1973 | .4 | | 1.0 | .4 | .4 | .3 | .2 | | .2 | 1.5 | | .2 | .9 | 5. |
| | Total | 1.0 | | 3.0 | 1.5 | 1.2 | 6 | .5 | | .6 | 2.3 | | 4 | 7.7 | 13. |
| U.N. Emergency Special Fund | 1974 | | | 150.0 | | | | | | 14.0 | | | | 50.0 | 21/42 |
| U.N. Emergency Special Accoun | nt 1974 | 20.0 | | 20.0 | | 10.0 | | | | | 30.0 | | 10.0 | 80.0 | 1702 |
| U.N. FAQ | 1974 | | | | | | 10.0 | | | | 10.0 | | | | 20. |
| U.N. Miscellaneous Agencies | 1972 | .1 | | .6 | .2 | .5 | .7 | .2 | | 51 | .4 | | - 2 | | 2+ |
| | 1973 | .2 | | 1.1 | 4 | 35.4 | 1.4 | 4 | | -1 | 11.0 | | -3 -2 -5 | | 3. 46. 52. |
| World Food Program | Total 1971 | .3 | | 1.0 | .) | 30.4 | 1.0 | | | | 17.12 | | | 1,0 | t, |
| WOTTE TODG TYSGINE | 1972 | .1 | | al. | .1 | | | | | | 50.0 | | | 1.0 | 51- |
| | 1974 Total | -1 | | | - 2 | | | | | | 50.0 | | 5.0 | 2.0 | 57. |
| ISRO | 1970 | | | 4.0 | | (1.8) | 31.8 | 43.0 | | -31 | (2.5) | | | | 74. |
| 1400 | 1971 | | 12.3 | 33.0 | | 91.1 | 10.0 | 14.2 | 2.0 | 18.8 | (2.0) | 7.4 | 13.9 | 11.4 | 173 |
| | 1973 | 37.3 | 1.0 | 3.0 | 7.0 | 166.8 | 106.3 | 239.5 | 35.0 | .1 | 913.3 | 5.4 | 79.0 | 523.3 | 305. 2198. |
| | Total | 37.3 39.3 | 13.3 | 412.3 | 7.0 | 381.0 | 159.6 | 298.8 | 44.5 | 19.3 | 943.7 | 13.3 | 95.4 | 534.7 | 2962. |
| 104 | 1972 | .2 | | .,2 | 1 | 13.0 | ÷Γ | .2 | .4 | | | 1.6 | | | 15. |
| | 1974 Total | 2 | | 2 | | 32.0 45.0 | -1 | 2 | -,4 | | | 1.6 | | | 32. |
| ANNUAL TOTAL | 1970 | | | 4.0 | | 198.2 | 31.8 | 43.0 | | .1 | 20.0 | | | | 297. |
| | 1971 1972 1973 1974 | 13.5 13.9 22.6 132.7 | 1.7 12.3 1.0 4.0 | 33.0 10.3 4.6 1234.8 | 25.5 .5 37.6 18.4 | 192_1 139.3 187.7 944.4 | 50 6 41,0 147,4 538.5 | 1.0 14.7 1.5 364.5 | 6.5 2.0 5.4 95.1 | 5.3 19.0 20.3 59.3 | 19.9 .8 90.7 2814.3 | 9.0 .5 5.4 | 16.9 13.9 148.0 389.5 | 12,4 ,9 1,9 1885.3 | 378. 277. 669. 8486. |
| TOTAL 1970-75 | 1975 | 182.7 | | 1286.7 | 83.5 | 1695.7 | 20.0 B29.3 | 424.7 | 109.0 | 104_0 | 2955.7 | 14,9 | 568.3 | 1900.5 | 10174 |

FINANCIAL ASSISTANCE FROM OIL EXPORTING COUNTRIES TO DEVELOPING COUNTRIES 1970-75 COMMITMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

C. TOTAL BILATERAL AND MULTILATERAL

| | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Nigeria | Oman | Qatar | Saudi Arabia | Trinidad 5 Tobago | United Arab Emirates | Venezuela | Tota |
|---------|---------|---------|--------|-------|--------|--------|---------|-------|-------|-----------------|----------------------|-------------------------|-----------|---------|
| 1970 | 1.3 | | 4.0 | 11.6 | 260.5 | 67.1 | 43.0 | | .1 | 68.7 | | | | 458.1 |
| 71 | 14.5 | 4.9 | 33.0 | 39.2 | 366.4 | 76.8 | 1.0 | 8.5 | 5.3 | 75.3 | | 33.2 | 12.4 | 670. |
| 72 | 13.9 | 12.3 | 12.4 | 2.8 | 220.0 | 90.2 | 17.7 | 2.0 | 20.3 | 137.1 | 9.0 | 69.9 | .9 | 608. |
| 73 | 47.0 | 2.0 | 14.8 | 37.6 | 653.7 | 920.0 | 1.5 | 5-4 | 210.8 | 531.3 | .5 | 972.6 | 1.9 | 3399. |
| 74 | 137.2 | 4.0 | 3772.1 | 619.1 | 2061.5 | 773.2 | 365.9 | 95.1 | 185.1 | 6066.3 | 52.9 | 2066.3 | 1990.3 | 18189. |
| 75 | | | 305.8 | 11.5 | 236.4 | 90.0 | .4 | | 2.3 | 415.0 | 2-12 | 59.6 | 1230.3 | 1121.0 |
| Undated | _ | - | | _ | 28.9 | | | _ | | | _ | | | 46.1 |
| TOTAL | 213.7 | 23.2 | 4142.1 | 721.8 | 3827.4 | 2034.8 | 429.5 | 111.0 | 423.9 | 7293.7 | 62.4 | 3201.6 | 2005.5 | 24490.6 |

FINANCIAL ASSISTANCE FROM DIL-EXPORTING COUNTRIES TO DEVELOPING COUNTRIES, 1970-75 DISBURSEMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

A. BILATERAL DISBURSEMENTS

| | | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Sm.) Fro | Oman | Qatar | Saudi Arabia | Trinidad & Tobago | United Arab Emirates | Venezuela | Total |
|-------------------|--------------------------------------|---------|---------|-----------------------|------|-----------------------------------------|------------------------------|----------|------|-------|------------------------------|----------------------|-------------------------|--------------|----------------------------------------------|
| 10: | Lodi | | | | | | | | | | | | | | . 7 |
| Arghanistan | 1971 1972 1973 | | | 2.1 | .3 | 1.4 | | | | | | | | | 7.8 |
| | 1974 | | | 2,1 | 1.3 | 3-5 | | | | | 3 | | | | 0.7 |
| Algeria | 1972 1973 | | | | | .4 | | | | | | | 7.5 7.5 15.0 | | 7.5 |
| | Total | | | | | 59.7 60.1 | | | | | | | 15.0 | | 67.7 75.1 |
| Bahrain | 1970 | | | | | 3.4 | | | | | | | | | 3.4 |
| | 1972 1973 1974 | | | | | | | | | | 7.9 | | | | 7,1 |
| Brazil | Total 1974 | | | | | 6.6 | | | | | 1.2 | | | | 25.0 25.0 |
| | Total | | | | | 25.0 25.0 | 8.0 | | | | | | 0 | | 8.1 |
| Chad | 1973 1974 Total | | | | | | 8.0 | | | | | | -1 | | 18.1 |
| Dahomey | 1973 | | | | | | | .4 5 | | | | | | | -3 |
| | Total | | | | | 15.0 | | -,9 | | | 81.6 | | | | |
| Egypt | 1970 1971 1972 | | | | | 44.0 157.0 40.0 | 21.9 21.9 21.9 21.9 | | | | 81.6 | | | | 167.5 165.5 |
| | 1973 | | | | | 290.0 40.0 571.0 | 21.9 191.9 279.5 | | | 100.0 | 181.6 381.6 808.0 | | 250.0 | | 593.5 863.5 2008.5 |
| Equatorial Guinea | Total 1974 | | | | | 3/1/4 | 1.0 | | | | | | | | 1.0 |
| Ethiopia | 1974 | | | , <u>I</u> | | | 1.0 | | | | | | | | -3 |
| Guyana | Total 1974 | | | | | | | | | | | 15.0 15.0 | | 15.0 TS.0 | 90.0 |
| india | Total 1974 | | | 133.0 | 20.0 | | | | | | | 12.00 | | 32.0 | WE |
| iraq | Total 1971 | | | 133.0 | 20.0 | 3.4 | | | | | | | | | 88.2 |
| | 1972 1973 | | | | | 3.4 50.4 4.8 | 22.8 | | | | | | 15.0 | | At . 2 |
| | 1974 Total | | | | | 59.5 | 22,8 | | | | | | 15.0 | | 97.8 |
| Jordan | 1970 1971 1972 | | 3.2 | | | 33.6 | 18.8 | | 2.0 | 1,3 | 47.1 43.0 63.6 44.7 | | 6.3 | | 50.1 52.1 |
| | 1972 1973 1974 | | 3,2 | | | 1.8 5.8 5.8 47.0 | 18.8 | | 2,0 | 1.5 | 198,4 | | 7.5 14.3 | | 14 8 286.5 |
| Lebanon | Total 1974 | | 314 | | | 3.0 | 10.0 | | 2.0 | 2.0 | 6.0 | | 2.0 | | 11.0 |
| Mali | Total 1971 | 1.1 | | | | 3.0 | | | | | 6.0 | | 2.0 | | 1.4 |
| | 1972 1973 1974 | | | | | | | | | | | | | | |
| | Total | 1,1 | | | | | | | | | | | | | J.J |
| Mauritania | 1971 1972 1973 | | | | | | 3.2 5.7 5.7 | | | | | | | | 3.2 5.7 5.7 |
| | 1972 1973 1974 Total | | | | | 2 | 5.7 5.7 5.7 20.3 | | | | | | | | 20-5 |
| Morocco | | | | 3.0 | | 3.3 2.8 2.6 5.6 4.2 18.5 | | | | | | | | | 5.70.5 5.10.5 6.10.5 6.10.5 70.5 |
| | 1970 1971 1972 1973 1974 | | | 3.0 2.6 1.6 | | 2.6 5.6 | | | | | | | | | 6.1 |
| | Total | | | 7.6 | | 18.5 | | | | | | | | | 26 |
| Niger | Total | | | | | | 2 | | | | | | | | 4. 185 25 186 |
| Pakistan | 1971 1972 1973 | | | | | 4.5 | | | | -5 | | | | | 4. |
| | 1974 | | | 125.0 1.0 126.0 | -,1 | | 30.0 16.0 46.0 | | | | | | 8.0 | | 135 |
| | Total | | | 126.0 | 1 | 5.0 | 46.0 | | | -5 | | | 8.0 | | 186 |

FINANCIAL ASSISTANCE FROM DIL-EXPORTING COUNTRIES TO DEVELOPING COUNTRIES, 1970-75 DISBURSEMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

A. BILATERAL DISBURSEMENTS.

| | | | | | 015 | bursements | Current US | Sm.) From: | | | Saudi | Trinidad | United Arab | | |
|---------------------|-----------------------------------------------|--------------------|---------|----------------------------------|--------------------------|------------------------------------------------|-----------------------------------------------|------------|-------|----------------------|-------------------------------------------|----------|------------------------------------|-----------|-----------------------------------------------------------|
| | | Algeria | Bahrain | Iran | Iraq | Kunwait | Libya | Nigeria | Omaro | Qatar | Arabia | & Tobago | Emirates | Venezuela | Tota |
| TO: Senegal | 1971 | | | | | 10.9 | | | | | | | | | 10.9 |
| | 1972 1973 1974 | | | .4 | | | | | | | | | | | -34 |
| | Total | | | .4 | | 10.9 | | | | | | | | | 1)7.3 |
| Soma I i a | 1972 1973 1974 Total | | | | 1.3 2.4 1.2 4.9 | | 1.5 1.5 2.0 5.0 | 5 | | 10.0 | 9.0 7.4 10.0 26.4 | | | | 11.8 11.3 23.7 46.8 |
| Sri Lanka | 1972 | | | | | 1.4 | | | | | | | | | 1.4 |
| | 1973 1974 Total | | | | | 21.0 | | | | | | | | | 21.0 |
| Sudan | 1970 1971 1972 1973 1974 | | | 44.0 | | 1.7 .3 1.9 5.5 <u>3.3</u> 12.7 | | | | | 15.0 | | 10.0 | | 26.9 5.5 47.3 81.7 |
| Syria | Total 1970 1971 1972 1973 1974 | 1.0 20.0 | | 44.0 | 50.0 50.0 | 30.0 53.6 30.0 35.0 137.3 285.9 | 25.0 25.0 25.0 28.5 25.0 128.5 | | | 70.0 70.0 | 81.6 81.6 81.6 81.6 131.6 | | 250.0 | | 136, 6 160, 7 137, 5 165, 1 663, 9 1763, 6 |
| | Total | 21.0 | | | 50.0 | | 128.5 | | | 70.0 | 458.0 | | 250.0 | | |
| Tunisia | 1970 1971 1972 1973 1974 Total | | | | | 1.2 .3 1.7 7.4 5.3 15.9 | | | | | | | | | 1.2 .3 1.7 7.4 5.3 15.9 |
| uganda | 1972 1973 1974 | | | | | | 4,0 | | | | 7.5 7.5 | | | | 7.5 |
| | Total | | | | | | 4.0 | | | | 15.0 | | | | 19,0 |
| Yemen Arab Republic | 1970 1971 1972 1973 1974 Total | | | | 1.7 4.0 5.7 | .5 | | | | | 7.2 13.4 13.4 5.7 3.0 42.7 | | | | 7.4 13.4 13.9 7.4 7.0 49.1 |
| P.D.R. of Yemen | 1970 | .9 | | | 0 | | 4.0 | | | | | | | | |
| | 1971 1972 1973 1974 Total | 2.0 | | | .8 1.7 1.6 4.9 | .7 .3 1.0 | 4,0 | | | | | | | | 4.9 1.2 2.2 2.0 1.6 |
| Zambia | 1974 Total | | | | | | | .8 | | | | | | | 8 |
| ANNUAL TOTAL | 1970 1971 1972 1973 1974 1975 | 1.5 1.7 20.0 | 3.2 | 3.0 2.6 3.7 .8 302.1 | .8 2.4 5.8 76.9 | 117.4 236.9 133.3 355.6 305.7 | 69.7 50.1 80.9 65.6 255.8 16.0 | 1.8 | 2.0 | 1.3 100,5 81.5 | 217.5 219.6 271.7 328.5 540.4 | 15.0 | 6.3 25.0 8.1 517.0 8.0 | 15,0 | 408.5 521.0 522.0 885.3 2111.2 25.0 8.2 |
| TOTAL 1970-75 | nod Leu | 24.1 | 3.2 | 313.2 | 85.9 | 1157.1 | 538.1 | 2.2 | 2.0 | 183.3 | 1577.7 | 15.0 | 564_4 | 15.0 | 6481.2 |

FINANCIAL ASSISTANCE FROM OIL-EXPORTING COUNTRIES TO DEVELOPING COUNTRIES, 1970-75 DISBURSEMENTS - SUMMARY BY DONOR AND RECIPIENT COUNTRIES AND MULTILATERAL AGENCIES

B. MULTILATERAL DISBURSEMENTS

Page 3 of 3

| | | | | | | Dist | ursements | (U.S. Sm.) | From: | | | | | | |
|-----------------------------------------------------------------------|---------------------------------------------|---------------------|-------------------|-----------------------------------|------|-------------------------------------------|-----------------------------------------|-----------------------------------------------------|--------------------------|----------------|---------------------------------------------------------|----------------------|-------------------------|-------------------------|-------------------------------------------------------------|
| | | Algeria | Bahrair | Iran | Iraq | Kuwait | Libya | Nigeria | Oman | Qata | Saudi r Arabia | Trinidad & Tobago | United Arab Emirates | Venezuela | Total |
| <u>T0</u> | | | | | | | | | | | | | | | |
| African Development Bank | 1972 | 13.3 | | | | | | | | | | | | | 13.3 |
| Arab Bank for Industrial and Agricultural Development in Africa | 1974 | | | | | | | | | | 40.0 | | | | 40.0 |
| Arab Fund for Economic and Social Development | 1971 | | | | | 20.2 | | | | | | | | | 20.7 |
| | 73 Total | | | | | 8.1 | | | | | | | | | 8.1 78.3 |
| Islamic Bank | 1974 | | | | | | 150.0 | | | | | | | | 150.0 |
| Libya/U,A_E. Fund | 1973 74 Total | | | | | | 25.0 25.0 | | | | | | 25.0 | | 25.0 25.0 50.0 |
| EBRO | 1970 71 72 73 74 75 Total | 2.0 | 2.1 1.0 3.1 | 4.0 1.3 8.5 3.0 288.8 | .1 | (1.8) 91.1 122.5 166.8 (.5) | 31.8 (1.0) 10.0 106.3 10.2 | 3.4 1.0 5.0 1.1 119.5 120.0 250.0 | 2.0 1.0 35.0 | .1 .3 .1 | (2.5) .2 (2.0) 15.0 538.3 375.0 924.0 | 5.4 6.0 | 2.5 79.0 81.7 | 381.3 150.0 531.4 | 35.0 93.0 148.8 798.3 1460.1 645.0 2680.2 |
| I DA | 1972 73 | 2.0 | 3-1 | 303.0 | ., | 10.9 | .1 | .1 | 30.1 | .0 | 324.0 | .2 | 01.1 | 321,5 | 11.2 |
| | 74 Total | | | | | 10.9 | -,1 | - 1 | | | | 2 | | | 11.3 |
| IMF Special Oil Facility | 1974 | | | 250.0 | | 210.0 | | | 10.0 | | 460.0 | | 47.0 | 197.0 | 1183.0 |
| Organization for Senegal River Development | 1975 | | | | | | | | | | 10.0 | | | | 10.0 |
| pecial Arab Fund for Africa | 1974 | 20.0 | | | | 30.0 | 30.0 | | | 10.0 | 40.0 | | 20.0 | | 150,0 |
| N Emergency Special Account | 1974 | | | | | | | | | | 30.0 | | 10.0 | 30.0 | 70.0 |
| IN Miscellaneous Agencies | 1974 | | | | | .4 | | | | | 10.0 | | | | 10,4 |
| NNUAL TOTAL | 1970 71 72 73 74 75 | 13.3 2.0 20.0 | 2.1 | 4.0 1.3 8.5 3.0 547.8 | .1 | (1.8) 111.3 133.4 174.9 250.6 | 31.8 (1.0) 10.0 106.4 206.5 | 3.4 1.0 5.1 1.1 | .1 2.0 1.0 45.0 | .3 .3 .3 | (2.5) .2 (2.0) 15.0 1118.3 | .3 .5 5.4 | .2 27.5 156.0 | 608.1 | 35.0 113.2 173.3 331.5 1088.5 |
| | Total | 35.3 | 3.1 | 564.6 | -1 | 668.4 | 353.7 | 250,1 | 48.1 | 10.8 | 385.0 1514.0 | 6.2 | 183.7 | 758.4 | 655.0 6396.5 |

C. TOTAL BILATERAL AND MULTILATERAL

| | | | | | Disbur | sements | (Current U. | S. Sm.) | From: | Const | ***** | 100000000000000000000000000000000000000 | | |
|-----------------------------------------------|-----------------------------|-------------------|------------------------------------|--------------------------|-------------------------------------------|-------------------------------------------------|--------------------------------------------|--------------------|----------------------------|-----------------------------------------------------|----------------------|-----------------------------------------|----------------------|---------------------------------------|
| | Algeria | Bahrain | Iran | Iraq | Kuwait | Libya | Nigeria | Oman | Qatar | Saudi Arabia | Trinidad & Tobago | United Arab Emirates | Venezuela | Tota |
| 1970 71 72 73 74 75 Undated | 1.5 15.0 22.0 20.0 | 3.2 2.1 1.0 | 7.0 3.9 12.2 3.8 849.9 | .8 2.4 5.9 76.9 | 115.6 348.2 266.7 530.5 556.3 | 101.5 49.1 90.9 172.0 462.3 16.0 | 3.4 1.0 5.1 1.5 121.3 120.0 | 4.0 1.0 45.0 | .1 1.6 100.5 91.6 | 215.0 219.8 269.7 343.5 1658.7 385.0 | .3 .5 20.4 | 6.3 25.2 35.6 673.0 8.0 | .1 623.3 150.0 | 634. 695, 1216. 5199 680. |
| 3,10,11,0,0 | - | _ | | _ | 8,2 | | _ | _ | _ | | _ | - | - | 8.0 |
| TAL 1970-75 | 59.4 | 6.3 | 877.8 | 86.0 | 1825.5 | 891.8 | 252.3 | 50.1 | 194.1 | 3091.7 | 21.2 | 748.1 | 773.4 | B877 |

5. U.S. TREASURY AND AGENCY YIELDS

January 1974 to February 1975

TREASURIES

| | | Matur | ities | |
|---------------|---------|---------|----------|----------|
| First Week of | 5 Years | 7 Years | 10 Years | 20 Years |
| January 1974 | 6.77 | 6.71 | 6.82 | 7.32 |
| February | 6.82 | 6.81 | 6.93 | 7.38 |
| March | 6-90 | 6.89 | 6.88 | 7.49 |
| April | 7.78 | 7.56 | 7.28 | 7.88 |
| May | 8.11 | 7.90 | 7.41 | 8.04 |
| June | 7.95 | 7.85 | 7.41 | 8.01 |
| July | 8.29 | 8.15 | 7.60 | 8.13 |
| August | 8.55 | 8.43 | 7.70 | 8.32 |
| September | 8.50 | 8.46 | 7.96 | 8.50 |
| October | 8.09 | 7.95 | 7.69 | 8.47 |
| November | 7.77 | 7.67 | 7.33 | 7.88 |
| December | 7.46 | 7.56 | 7.16 - | 7.73 |
| January 1975 | 7.21 | 7.19 | 7.01 | 7.78 |
| February | 6.88 | 7.07 | 6.91 | 7.55 |
| | | | | |

AGENCIES

| | | Matur | ities | |
|---------------|---------|---------|----------|----------|
| First Week of | 5 Years | 7 Years | 10 Years | 20 Years |
| January 1974 | 7.03 | 7.14 | 7.29 | 7.72 |
| February | 7.12 | 7.22 | 7.32 | 7.81 |
| March | 7.10 | 7.20 | 7.29 | 7.87 |
| April · | 8.05 | - 8.12 | 8.09 | 8.35 |
| May | 8.23 | 8.20 | 8.26 | 8.40 |
| June | 8.31 | 8.29 | 8.28 | 8.38 |
| | | | | |
| July | 8.78 | 8.77 | 8.66 | 8.70 |
| August | 9.00 | 8.98 | 8.88 | 8.85 |
| September | 9.30 | 9.27 | 9.14 | 9.02 |
| October | 8.65 | 8.68 | 8.64 | 8.95 |
| November | 8.15 | 8.17 | 8.15 | 8.37 |
| December | 7.85 | 8.00 | 8.00 | 8.35 |
| January 1975 | 7.70 | 7.75 | 7.80 | 8.30 |
| February | 7.10 | ,7.30 | 7.35 | 7.90 |
| | | | | |

6. Priefing Note on Borrowing Program

Attached is a table which outlines the effect on the FY75-79 borrowing program from an additional \$1 billion in lending in FY75 and from the \$1 billion Third Window proposal. 1/ The additional lending over the period would total \$1050 million, \$250 million in FT77 and \$400 million in both FY78 and FY79.

Also attached is a mark-up of Standard Table III (on borrowing and potential borrowing through FY79) which has been changed to show the FY76 figures recently discussed with the oil-exporting countries (see page 2 of the table). The last line on this table shows that the total potential gross borrowings for each year in the F175-79 period comfortably exceed the gross borrowings required by the \$2 billion in increased lending.

Assumes disbursements in average IBED projects for 90% of Third Window commitments and quick-disbursing program loans for the remaining 10% in commitments.

Perrouting Naturements for Pevised FY75 Program and Third Wireau Proposit of

| ž. | FY75 | FY76 | FY77 | EZ.58 | FY'79 |
|---------------------------------------------------------|--------|------|-------------|-------|---------------|
| Gross Botrowines Present Program Additional Requirement | 3550 | 3200 | 3550 250 | 3900 | 1,800 1,00 |
| Total | 3550 | 3200 | 3800 | 4300 | 5200 |
| Present Program - as % of next 3 | 5314 | 5698 | 5500 | 6320 | 6378 |
| requirements | 55% | 51% | 45% | 41% | 40% |
| With Additional Londin | g 5293 | 5537 | 5824 | 6385 | 7037 |
| - as % of next 3 years' borrowing requirements | 51% | 46% | 42% | 40% | 40% |
| | | | | | |

a/ Assumes a revised lending program of an additional \$1b in commitments in FY75 and a \$1b Third Window in FY76.

| | | | | | | 111127 | - Pari | | | | | | | | | | | | | | | | | |
|-----------------------------------------------|----------------------------------------------------------------|--------|------------------------|------------------------------|------------------|--------------------------------|---------------------|-------------------------|--------------------------|-------------------------|---------------------|--------------------------------|--------------------------------|-----------------------|-------------------------|----------------------------|--------------------------|--------------------------------|--------------------------------|---------------------------------|---------------------------------|--------------------------|----------------------------------|---------------------------|
| | | 11/2 | 141101 | 1,50 | 187,50 | 1968 | 366 | (967 | (984) | 1962 | 1977 | 1571 | 19/2 | | 1916 | 1975 | 100 | 497 | 1976 | 1979 | 1117 | 1564-69 | THE Y | |
| City Service (1991) | ej - Borrowith + Ben-ylenju - Net | 170 | 176 | 10 | 19 | × 1 | 36 13 | 42 | 37 25 | 46 | 50 | 54 | 62 50 | 544 | 80 67 18 | .44 | 177 | 5/4 | 20 | 60 | 50 30 | 139 | 168 | .41 |
| Diner Lountries | - Sorrowings - Repayments - Net | 172 | 69 | 533 213 | 10 | 95 | 164 | 158 - 25 - 63 | 183 | 281 153 111 | 300 185 112 | 121 | 309 | 31/0 32/1 25 | 348 348 303 33 | 161 | 145 | 1/6 | 100 | 166 | 3/48 3/43 | -12 77 656 318 | 1563 1256 | 171 |
| /otal | - Barrowings - Bepayments - Not | 8/1 | 8/8 | -31 | 100 | 199 | 200 100 100 | 700 100 100 | 213 | 337 237 137 | 350 | 375 375 317 317 | 371 150 21 | 0.m 175 | 428 371 37 | | 17 | 444 | 623 625 | 1/6 | 0 418 418 | 815 600 | 180 | 211 |
| Bundesbank | - Birrowlegs - Espayments - Net | 34) | y gan | 100 -100 -100 | | 198 | 70 70 0 | 64 | 91 91 | 161 161 | 148 | 144 | | 136 | 220 | 267 | 2 h z 2 h z | 185 | (95 19à | VV 201 | 24 2 24 2 | 425 425 413 | 210 210 | |
| Bank of Japan | - F-wrowings - Rockyments - Net | net. | | | | | | | | | 800 | 219 | 45 | 330 50 280 | 498 106 397 | 190 | 199 331 | 1 | 1 | 167 757 | 4/11 | D | 794 50 | 90 51 |
| Other Governments !! | - Borrowitgs - Kaping donce - Not | | | 100 | - 10 | 0 490 | 12 | 0.00 | 17 | 0. | - 40 | | 14 | 540 | 2.0 | | | | | | | 17 | -4 | 7.0 |
| Total | - Borrowings - Becaymonis - Kei | ini | 165 | 1911 | 100 | 298 306 | 270 182 | 764 172 07 | 343 306 | 511 365 1L8 | 377 377 | 756 485 | 556 471 | 306 565 | 11/16 -697 | E92 892 | B/0 | 612 612 | 634 | 161 | I teg | 1076 | 3761 | A 134 |
| LI-EFFORTING COUNTRIES Office Arrangemence | - Barrawings - Arangasas - Not | | 2350 | 4- | | | | | | | | | | | | 525 0 525 | 3.0 | 790 | 385 785 | 345 345 | 165 | | | 10.65 |
| lves | - Boirwings - Enpayments - Net | 200 | 1220 | | | | | | | | | | | | 200 | 100 | 160 | 750 750 | 200 0 200 | 100 | 700 D | | | B00 |
| K nea l t | • Barrowings • Repayments • Not | bje. | 1200 | | | | | | | 42 -0 42 | | | 140 | 122 | 86. -11 -73 | 70 -20 | 100 | 244 771 | 255 18 18 212 | 150 | 400 367 | | 30h | 631 |
| Libys | - Borrowings - Repayments - Net | 135 | 1553 | | | | | | | | | 28 - 0 25 | | | 101 | 143 0 143 | 134 - 35 100 | 100 | 200 | 100 | 400 | | 28 0 78 | 274 -31 -74 |
| Saudi Arabia | - Borrowings - Repayments - Set | 30 | 1428 | | | 4 | | | 15 -0 15 | 15 0 15 | | | | | | 890 0 890 | 900 | 1000 | 1000 | 0001 | 1000 | 15 |) 5 0 15 | 3156 |
| United Arab Emirates | - Berrowings - Repayments - Met | 76 | 5820 | | | | | | | | | | | | 76 - 0 76 | | | 100 | 200 | 300 0 306 | 300 | 1 2 | | 37 |
| Vonczuela | - Borrowings - Repayments - Net | 23 | 1017 | | | | | | | | | | | | 23 0 23 | 500 0 500 | 300 300 | 500 500 | 300 2 195 | 500 2 498 | 500 2 438 | | | 2023 |
| Other | - Borrowings - Repayments - Net | | 300 | | | | | | | | | | | | | | | | | | 300 300 | | | |
| Total | Repayments Net | 695 | 16691 | | | | | | 15 | 57 0 57 | | 28 0 28 | 140 -6 140 | 122 0 122 | 484 -11 -473 | 2158 20 2138 | 2126 2040 | 1590 27 7563 | 2735 40 295 | 2995 46 2955 | 3/65 40 3/65 | -15 -0 -15 | 347 | 15361 152 9909 |
| HER COUNTRIES Austria | - Borrowings - Repayments - Net | 36 | 29 | -05 | | | | | | | | | | | 32 | 0 | 0 | 0 | 7 | | 0 | | 63 10 50 | 12 - 5 - 27 |
| Germony | - Burrowings - Repayments - Net | 1507 | 1555 | 50 -0 50 | | 63 | 5 | 0 5 | 30 - 5 25 | 400 5 395 | $\frac{37}{6}$ | 150 - 142 | 191 -29 162 | 235 53 182 | 0 25 -25 | 0 -24 -24 | 16 -19 | 50 108 -38 | 50 142 -92 | 150 | 201 | 91 20 73 | 1011 | 136 338 -202 |
| Italy | - Borrowings - Repayments - Nat | 93 | 65 | 24 0 24 | | | | | | | | | | 43 -0 43 | 33 | | | -23 -23 | | 0 -2 -2 | 0 3 -3 | | 43 0 43 | 33 23 10 |
| Japan | - Borrowings - Repayments - Net | 385 | 645 | | | | | | | | | | 106 | 162 | 75 0 75 | | -1 | 50 - 9 - 41 | 50 -13 -37 | 150 - 27 123 | 300 31 209 | | 268 0 268 | 175 23 152 |
| Sweden | - Borrowings - Repayments - Not | 34 | 30 | | | | | | 14 0 14 | | | | | | 18 0 | | | | - <u>1</u> | 0 -1 | 0 -2 -2 | 14 0 14 | | 16 |
| Switzerland | - Borrowings - Repayments - Net | 556 | 581 | 177 -33 -144 | | -13 | | 22 1 21 | -17 -16 | -19 -13 | | 18 -16 | 140 30 110 | 30 -32 -2 | 178 40 138 | 0 5 -5 | - 24 - 24 | 18 104 -86 | 31 | 94 8 96 | 86 - 58 - 78 | 53 5 48 | 203 98 110 | 227 178 49 |
| united States | - 5-year - 25-year - Borrowings - Repayments - Net | 2549 | 3748 | 1685 1685 1685 1316 | 0000 | 200 200 200 21 179 | 0 0 34 -34 | 425 425 41 384 | 300 300 195 105 | 250 250 92 158 | 0 0 44 -44 | 200 400 44 356 | 250 175 425 77 348 | 0 0 114 -114 | 0 0 87 -87 | 500 L/ 500 63 437 | 200 200 265 -65 | 200 0 200 322 -122 | 200 200 400 94 306 | 200 250 450 115 334 | 100 150 650 141 309 | 929 925 311 614 | 450 625 1075 371 704 | 200 1300 831 469 |
| Other A | - Borrowings - Repayments - Not | 534 | 291 | 231 98 133 | 0 | 23 15 8 | 19 | 19 | 25 -4 -21 | 10 | 0 -5 | 33 -9 -24 | 176 | 112 | 0 2 -2 | 8 | 0 -27 -27 | 0 -51 -51 | 0 58 -58 | 0 -32 -32 | 67 | 86 32 54 | 261 -39 -222 | 0 148 -148 |
| Total | - Borrowings - Repayments - Net | 5689 | 7148 | 2172 500 1672 | 24 | 300 42 258 | 18 44 -26 | 465 52 413 | 387 205 182 | 669 159 510 | 37 -57 -20 | 602 63 539 | 1038 137 901 | 582 203 379 | 336 -155 -181 | 500 101 399 | 236 357 -121 | 318 618 -300 | 531 114 217 | 844 -306 -538 | 1336 610 726 | 1171 868 703 | 2928 621 2107 | 1921 1545 376 |
| Gross Borrowing | - Dil Exporting - Non-oil Export - Total | | | 3976 3987 | 19 81 100 | 593 598 | 36 252 288 | 42 687 729 | 52 683 735 | 105 1077 1224 | 50 685 735 | F2 1282 1368 | 202 1402 1744 | 216 1394 1610 | 565 1401 1966 | 2252 1298 3550 | 2174 1026 3200 | 2684 666 3550 | 2815 1085 3900 | 3089 1711 4200 | 3525 2166 5891 | 54 2396 2450 | 655 6026 6681 | 10490 5676 16166 |
| Debt Retirement | - Oil Exporting - Non-oil Export - Total | | | 9 1452 1461 | 131 | 157 348 | 19 205 224 | 5 -221 -226 | 36 478 514 | 42 484 526 | 37 -399 -436 | 48 -500 -546 | 50 558 608 | 54 714 768 | 73 790 863 | 114 829 1013 | 134 1147 1281 | 121 1166 1287 | 170 868 988 | 134 1173 1307 | 120 1640 1760 | 62 1381 1443 | 231 2655 2686 | 552 5456 6018 |
| Net Borrowing | - Oll Exporting - Non-oll Export - Total | L 8578 | 16868 9854 26722 | 2 2526 2528 | 18 -50 -32 | 246 150 | 17 64 | 37 466 503 | 16 205 221 | 63 594 698 | 13 286 299 | 3 ¹ 4 786 820 | 152 844 1136 | 162 558 842 | 491 612 1103 | 2136 399 2537 | 2040 -121 1919 | 2563 -300 2263 | 2695 217 2912 | 2955 538 3493 | 3405 726 4131 | 92 915 1007 | 424 2171 3795 | 9927 807 10734 |
| erage tost of Borrowing b | | | | 4.18 | 4.00 | 4.69 | 5.26 | 5.49 | 6.34 | 6.52 | 7.54 | 8.03 | 7.36 | 6.92 | 7.49 | | 8.25 | 8.25 | 8.25 | 8.25 | B. 75 | 5.55 | 7.28 | 8.16 |

A Tomber Delt wetstanding at the end of 17105;
F1170 and 171080 include residency selectments.

A theories are responsive in the colors are
for F1170 include residency in the colors.

B theories are less forty only.

The selection of the selection of the colors are
included a farm markings of decimal forty.

B there is a farm markings of decimal forty.

B there is a farm markings of decimal forty.

B there is a farm markings of decimal forty.

B there is a farm markings of the selection of the

1.775 f7.6 on 8.522 f.626 8.714 5.258 8.574 5.258 8.16.2 f.502 8.175 6.831 2-yt. Issum; Bunda shank Bank of Japan; S-yr. Issueb (US) 12-yr. Islands 25-yr. Issueb (US)

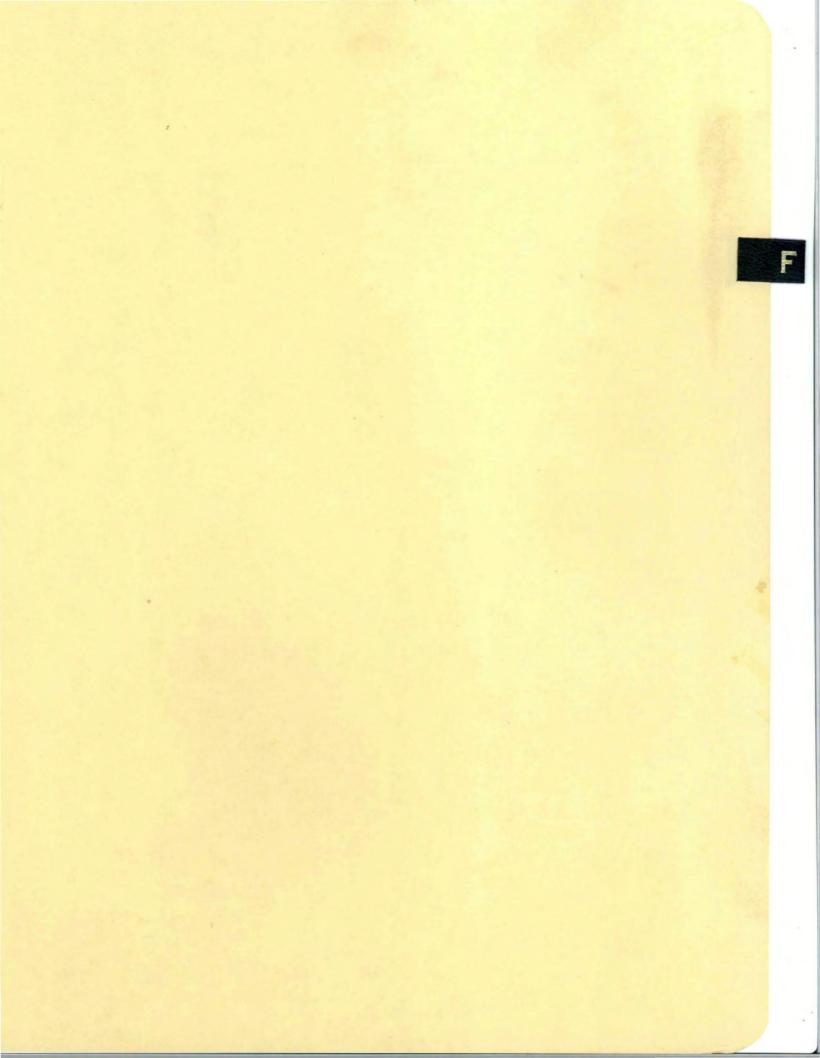
i/ inclume a longer lause of \$2.0 million at 8.25%.

1/15/75

111. IBRD: BORROWING PROGRAM THROUGH FY80 AND POTENTIAL ADDITIONAL BORROWING (US \$ millions)

| | | 1975 | 1976 | 1977 | 1978 | 1979 | | rojecten 1974-78 |
|------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------|----------------------------------------------|---------------------------------------------------|---------------------------------------------|----------------------------------------------------|-------------------------------------|-------------------------------------------------------|
| OTENTIAL ADDITIONAL | BORROWING | | | | | | | |
| Central Banks 2-year Bonds | - Borrowings - Repayments - Net | 60 0 60 | 72 0 72 | 160 60 100 | 172 72 100 | 260 160 100 | 27Z 172 100 | 46h -132 -332 |
| Oll-exporting Countran Iraq Kuwait Libya Saudi Arabia UAE & Qater Other Total | ntries . | 700 200 200 57 110 200 | 200 200 200 200 100 300 2 100 | 200 100 100 200 | 200 100 100 100 100 600 | 200 | 200 | 200 800 600 457 210 800 150 3217 |
| Other Countries Germany Japan Switzerland United Kingdom United States Other Total | • - 5-year - 25-year | 50 - - - 25 75 | 114 150 50 50 250 50 664 | 150 150 82 25 100 250 75 832 | 200 200 56 50 150 100 100 | 100 100 6 100 150 100 125 681 | 14 100 50 50 150 364 | 464 500 238 75 300 600 250 2427 |
| TOTAL POTENTIAL ADD | ITIONAL NET BORROWINGS | | | | | | | 2017 |
| Oll-exporting Con Non-oil Exporting Total | untries j Countries | 867 135 1002 | 11.00 1960 736 1836 2176 | 650 932 1582 | 600 956 1556 | 350 781 1131 | 200 464 664 | 3217 2759 5978 |
| NET BORROWING PROGI | RAM (from Page 1) | | | | 2020 | viete. | 21.05 | 9927 |
| Oil-exporting Co Non-oil Exporting Total | untries g Countries | 2138 <u>399</u> 2537 | 2040 -121 1919 | 2563 -300 2263 | 2695 217 2912 | 2955 538 3493 | 3405 726 4131 | 807 10734 |
| TOTAL POTENTIAL & | NET BORROWING PROGRAM | | | | | | | |
| Oil-exporting Co Non-oil Exportin Total | untries g Countries | 3005 534 3539 | 3140 3500 615 3755 4115 | 632 | 3295 1173 4468 | 3305 1319 4624 | 3605 1190 4795 | 13144 3566 16710 |
| TOTAL POTENT GROSS BO | IAL | 4552 | 5496 | 5132 | 5456 | 5931 | 6555 | |
| C II, | | | | | | | | D |

P & B -1/15/75 2/21/75



I. Co-financing with Arab Countries

- Co-financing with Arab Countries Mutual Benefits
- Table 1. Summary of co-financing between Bank Group and Arab Countries to present
- Table 2. Past co-financing operations between Bank/IDA and Arab institutions
- Table 3. Bank/IDA projects for which co-financing with Arab institutions is under consideration
- Table 4. Other Bank/IDA projects which might be of interest to Arab countries for co-financing
- Table 5. Kuwait Fund for Arab Economic Development Past co-financing operations with the Bank Group
- Table 6. Kuwait Fund for Arab Economic Development Co-financing operations with the Bank Group
 presently under consideration
- Table 7. Arab Fund for Economic and Social Development Past co-financing operations with the Eank Group
- Table 8. Arab Fund for Economic and Social Development Co-financing operations with the Bank Group
 presently under consideration
- Table 9. Saudi Arabia Past co-financing operations with the Bank Group
- Table 10. Saudi Arabia Co-financing operations with the Bank Group presently under consideration
- Table 11. Abu Dhabi Fund for Arab Economic Development Past co-financing operations with the Bank Group
- Table 12. Abu Dhabi Fund for Arab Economic Development Co-financing operations with the Bank Group
 presently under consideration

Note on World Bank Co-financing

CO-FINANCING WITH ARAB COUNTRIES - MUTUAL BENEFITS

The Record

1. Most of the Bank's co-financing experience with Arab countries has been with Kuwait, but recently other Arab countries have shown increased interest in this technique of development financing (the attached tables indicate the scope of recent co-financing). To date, sixteen projects have been co-financed with Arab countries. Kuwait has participated in twelve of them, Abu Dhabi has participated in five projects, and Libya, Saudi Arabia, Qatar and the Arab Fund in two. Together they have provided \$516 million in co-financing. Of this amount, \$212 million was in the transportation sector and \$211 in industry.

The Attractions of Co-financing

- 2. Co-financing has two main advantages:
 - it makes possible additional flows of assistance for countries new to aid programming;
 - it helps to make assistance more effective.

Additional flows are facilitated because the availability of the Bank's lending program allows a co-financier to disburse funds speedily for projects ready to be financed. Some donors also welcome the Bank's 'umbrella' in lending to particular countries. Assistance is made more effective because co-financing reduces the administrative burdens of a co-financier's aid program and utilizes the experience of existing institutions.

Services Provided by the Bank

- 3. A co-financier may choose to draw upon the Bank's work in project management in several ways:
 - The Bank identifies projects, negotiates and appraises them;
 - Bank project reports and economic reports on the borrowing country are provided to the co-lender;
 - The Bank supervises the project and can disburse for itself and the co-financier.
- 4. These services are provided by the Bank only to the extent the co-financing partner wishes and requests. The co-financier has its own direct contact with the recipient and is free to participate in project administration with the Bank to the extent desired but need not divert scarce technical and economist manpower.

Costs

5. At this point the Bank bears the costs of managing co-financed projects. Although the cost of co-financing with Arab countries and the total of about 30 co-financed projects each year are not a serious budget expense, co-financing does have an impact on the time of key personnel. If the volume of co-financing and number of projects administered by the Bank were to increase, the Bank would be ready to accept contributions to offset costs.

Table 1. SUMMARY OF CO-FINANCING BETWEEN BANK GROUP
AND ARAB COUNTRIES TO PRESENT

(in US \$ million equivalent)

| Co- | Lender | Amount | Country |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------|
| ı. | Bilateral | | |
| | | 45.W | 70-0161 |
| | Kuwait | 60.0 | Algeria |
| | | 56.8 | Egypt |
| | | 10.2 | Jordan |
| | | 3.8 | Mauritania |
| | | 11.0 | Sudan |
| | | 33.0 | Syria |
| | | 9.4 | Tunisia |
| | | 6.4 | Yemen AR |
| | 4.3 233.9 | 6.0 | W. Africa River Blindness |
| | Sub-total | 196.6 | |
| | Lybia | 10.1 | Egypt |
| | | 3.00.7 | Zaire |
| | 0.1 5-5-1 | - | |
| | Sub-total | 110.8 | |
| | Abu Dhabi | 43.2 | Egypt |
| | Thu Diliba | $\frac{43.2}{15.0} \frac{1}{}$ | Syria |
| | | 1.0 | Yemen AR |
| | i i | 11.0 | Pakistan |
| | | | de California de Santonia de |
| | Sub-total | 70.2 | |
| | Saudi Arabia | 83.0 | Egypt |
| | Qatar | 13.4 | Egypt |
| | Total bilateral co-financing | 474.0 | |
| | Total bilateral co-linancing | 474.0 | |
| | | | |
| II. | Multilateral | | |
| | Arab Fund for Economic and Social | | |
| | Development | 20.0 | Algeria |
| | 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 22.1 | Egypt |
| | 44.04 | | -0/1- |
| | Sub-total | 42.1 | |
| | Total multilateral co-financing | 42.1 | |
| | A STANCE OF THE | REED | 1 |
| | TAL CO-FINANCING WITH ARAB COUNTRIES | 516.1 | |

^{1/} Not yet confirmed.

Table 2. PAST CO-FINANCING OPERATIONS BETWEEN BANK/IDA AND ARAB INSTITUTIONS

| | | | | (in US \$ millio | on equivalent) | | |
|---------------------------------------------|----|--------------|---------------|------------------------------------------|--------------------------------------|---------------------------|---------------------------------------------------------------------------------------------------|
| Country and Project | PY | IBRD Loan | TDA Credit | Terms of Loan or Credit | Co-financing Arab Institution | Loan | Terms of the Loan |
| ARAB COUNTRIES Algeria - Fort of | 74 | 70 | | 25 yrs. incl. | Arab Fund | 20 | 20 yrs. incl. 4 yrs. grace, 6% |
| Bethious | | | | 4 yrs. grace, 7-1/4% | Kuwait Investment Company | 60 | 16 yrs. incl. 4 yrs. grace, 7% (bonds) |
| | | | | | (also German KFW) | (32) | (30 yrs. incl. 10 yrs. grace, 2%) |
| Egypt - Talkha II | 74 | | 20 | Standard IDA | Arab Fund | 22.1 | 20 yrs. incl. 5 yrs. grace, 62 |
| Fertilizer | | | | terms | Kuwait Fund | 23.8 | 20 yrs. incl. 5 yrs. grace, 47 |
| | | | | | Abu Dhabi Fund | 10.2 | 19 yrs. incl. 6 yrs. grace, 6.55 |
| | | | | | Lybian Arab Foreign Bank | 10.1 | 16 yrs, incl. 5 yrs, grace, 6.52 (bonds) |
| | | | | | State of Qatar | 3.4 | 16 yrs. incl. 5 yrs. grace, 6.5% (bonds) |
| - Suez Canal Rehabilitation | 75 | 50 | | 20 yrs. incl. 5 yrs. grace, | Kuwait Fund | 33) | |
| | | | | 8% | Saudi Arabia State of | 50) | 17 yrs. incl. 2 yrs. grace, 4.5 |
| | | | | | Abu Dhabi | 33) | |
| | | | | | State of Qatar | 10) | |
| | | | | | (USAID) (not confirmed) | p to 50) | (Expected to be for 40 yrs. incl. 10 yrs. grace, 2% during grace period, 3% thereafter.) |
| - Cotton Ginning Rehabilitation | 74 | | 18.5 | Standard IDA | Saudi Arabia | 23 | 17 yrs. incl. 2 yrs. grace, 4.5 |
| Jordan - Hussein Thermal Power | 73 | | 10,2 | Standard IDA terms | Kuwait Fund | 10.2 | 25 yrs. incl. 5 yrs. grace, 4% |
| Mauritania — Fighvays III ♥ | 74 | | 3 | Standard TDA terms | Rowalt Fund | 3.8 | 25 yrs. incl. 5 yrs. erscs, 1/2% service charge |
| Sudan - Rahad 1/ Irrigation | 73 | | 42 | Standard IDA | Kowait Fund | 11 | 30 yrs. incl. 5 yrs. grace, 2-1/2% interest plus 1/2% service charge. |
| | | | | | (also USAID) | (11) | (40 yrs. incl. 10 yrs. grace, 2% during grace period, 3% thereafter.) |
| Syria - Mehardeh Thermal Power | 74 | 25 | | 25 yrs. incl. 4 yrs. grace, 7-1/41 | Kuwait Fund | 33 | 20 yrs. incl. 4-1/2 yrs. grace, 4% |
| | | | | 1-1142 | Abu Dhabi Fund (request) | 15 | Terms not known (should finance cost-overruns) |
| Tunisia -Gafsa Phosphate | 73 | 23.3 | | 15 yrs. incl. 3 yrs. grace, 7-1/4% | Kuwait Fund | 6.9 | 15 yrs. incl. 3 yrs. grace, 4% |
| -Gas Pipeline | 71 | 7.5 | | 16 yrs. incl. 3 yrs. grace, 7-1/47 | Kuwait Fund | 2.5 | 16 yrs. incl. 3 yrs. grace, 3.57 plus 1/27 service charge. |
| Yemen Arab Republic - Tihama Agriculture | 73 | | 10.9 | Standard IDA | Kuwait Fund | 5.9 | Same as IDA terms, plus service charge of 1/27. |
| Technical Assistance) | 72 | .2 | | Grant | Kuwait Fund | .2 | Grant |
| for Economic Planning) | 74 | . 2 | | Grant | Kuwsit Fund up | to .3 | Grant |
| Sana's Water Supply Z/ | 74 | | 6.25 | Standard IDA | Abu Dhabi Fund 2/ | 1 | Terms unknown |
| NON-ARAB COUNTRIES | | | | | | | |
| Pakistan - Multan Fertilizer Expansion | 74 | 35 | | 15 yrs. incl. 4 yrs. grace 7-1/47 | Abu Dhabi National Oil Company | 11 2 | Pquity |
| | | | | 1.01.20 | | ((19.25) (((7.75) | ∆4 (15 yrs. incl. 4 yrs. grace, ∆1 (40 yrs. incl. 10 yrs. grace, 1 |
| Zeire - Gecamines Firing Expansion | 75 | 100 | | 15 yrs. incl. 4 yrs. grace 8% | Lybian Arab Foreign Bank | 100.7 | 15 yrs. incl. 4 yrs. grace, 85 |
| Western Africa River Disorcess Program | 74 | .75 | | Grant | Kuwait Iroq | 6.0 | Grant Grant |
| | | | | | | | |

Mr. Husain, RVF, Eastern Africa Region, plans to meet with Kuwait Fund on March 3-4 to discuss re-financing of this project.

^{2/} The co-financing arrangement between the YAR Covernment and the Abu Dhahi Fund was made six months after Board approval of the IDA credit. We were not informed of this agreement. However, it is our likely guess that this one million provided by the Abu Dhahi Fund would cover the local cost component of the project which was envisaged by us to be contributed by the Government.

^{3/} Recently the Abu Dhabi National Oil Company has agreed to increase its participation to an equivalent of US 5-31 million to meet cost overruns.

Both loans were to the Government of Pakistan, with relending of the proceeds to Parabad Fertilizers Limited at 9-1/2% for 15 years, including 4 years grace.

Table 3. BANK/IDA PROJECTS FOR WHICH CO-FINANCING WITH ARAB INSTITUTIONS IS UNDER CONSIDERATION*

(in US \$ million equivalent)

| | | | | Foreign | Proposed | | Arab Institution | Amount |
|----|--------------------------------------------------|-------|---------------|------------------|----------|---------------|---------------------------------------------------------------------|-----------------------------------------------------------------------|
| | Country and Project | FY | Total Cost | Exchange Cost | Loan | IDA Credit | approached | considered |
| AR | AB COUNTRIES | | | | | | | |
| | | | | | | | | |
| | geria/Morocco - CIMA (Cimenterie Maghrebine) | 76 | 120 | 70 | 35 | | Arab Fund | 35 |
| Ва | hrain - Water Supply & Sewerage | 76 | 75 | n.a. | 10 | | Kuwait Fund | 20 to 25 |
| Eg | ypt - Toursh Cement | 75 | 93 | 60 | 40 1/ | | Arab Fund 2/ | 23.1 |
| | - Railways II | 75 | 296 | 148 | 32.5 | | Saudi Fund | Up to 65 |
| | - Telecommunications I | 75 | 129 | 44.5 | | 30 | Saudi Arabia | 23 |
| | - Textiles Rehabilitation | 76 | 216 | 155 | 50 | | Kuwait Fund | Undetermined |
| Jo | rdan - Potash Engineering | 75 | 7 | 6 | | 1 | Kuwait Fund | Undetermined |
| | - Zerka Power | 76 | 22 | 17.3 | | 12.3 | Kuwait Fund | Undetermined |
| Le | banon - South Bequa Irrigation | 75 | 115 | 61 | 50 | | Kuwait Fund | Undetermined |
| | - Highways II (Beirut-Syria Border) | 77 | 150 | 75 | 35 | | Kuwait Fund Arab Fund | Undetermined Undetermined |
| Mo | rocco - Beni-Amir/Doukkala Irrigation | 76 | 100 | 55 | 30 | | Arab Fund | 25 |
| Ma | uritania - Port of Nouadhibou | 75 | 14.3 | n.a. | | 4 | Kuwait Fund | 5 |
| Su | dan - DFC | 75 | n.a. | 12 to 15 | | 5 | Kuwait Fund | Undetermined |
| | - Domestic Aviation | 76 | 14 | 9 | | 10 | Kuwait Fund | Undetermined |
| | - Highways II | 77 | n.a. | n.a. | | 15 | Kuwait Fund | Undetermined |
| | - Livestock | 77 | 27 | n.a. | | 10 | Arab Fund | Undetermined |
| Sy | ria - Highways III | 77 | 260 | 130 | 20 | | Kuwait Fund | Undetermined |
| | - Lower Euphrates Drainage | 77 | 100 | 50 | 35 | | Kuwait Fund | Undetermined |
| Tt | nisia - Urban Sewerage | 75 | 86 | 56 | 28 | | Saudi Arabia | 28 |
| Ye | men AR - Agriculture Southern Uplands | 75 | 21.8 | 12.6 | | 10 | Abu Dhabi Fund | Undetermined |
| - | Hodeida Water Supply | 75 | 31 | n.a. | | 6 to 8 | Arab Fund Abu Dhabi Fund | Undetermined Undetermined |
| _ | Highways II | 75/76 | 18.5 | n.a. | | 6 | Saudi Arabia | Undetermined |
| Ye | emen, PDR | | | | | | | |
| | Highways III | 75 | 30.5 | 21.6 | | 15 | Kuwait Fund | 15 |
| - | Aden Port | 76 | 20 | 17.5 | | 3 | Arab Fund | Undetermined |
| - | Agriculture/Rural Development Wadi Hadhramaut | 76 | 9 to 10 | 7 to 8 | | 3 | Arab Fund | Undetermined |
| NO | ON-ARAB COUNTRIES | | | | | | | |
| Ta | anzania - Mwanza Textile Mill | 75 | 44.5 | 30 | 15 | | Kuwait Fund | 15 |
| Yı | ngoslavía — | 76 | 380 3/ | 170 3/ | 30 | | Kuwait Foreign Tradand Investment Co. Iraq Lybia Abu Dhabi | ing)About 1/3 of)total cost Undetermined 70 Undetermined |

^{*} This table includes only projects for which Arab Institutions have expressed positive interest. It does not include projects in a number of African countries on which briefs were sent to Arab Institutions but for which no reaction was received so far. For these projects see table 4.

^{1/} Already approved by the Board.

n.a. - Not available.

^{2/} Loan being negotiated in February for submission to the Arab Fund Board in end Feb/early March.

^{3/} Preliminary estimates.

Table 4. OTHER BANK/IDA PROJECTS MATCH MIGHT BE OF INTEREST TO THE ARAB COUNTRIES FOR CO-FIRANCING

| | | (in (5 \$ | atilitien) | | |
|-----------------------------------------------------------|-------------|------------------------|------------------------|--------------------|--------------|
| Country and Project | FY | Total Cost | Foreign Exchange | Prop | osed |
| ARAN COUNTRIES | - | TOURT LOST | Cost | IRRD LOAD | IM Credit |
| | | | | | |
| Algeria Complexe Industriel | Sec. 1 | | | | |
| et portuaire des ISSE | 76/77 RS | 400 | 300 | 50 | |
| Egypt | | | | | |
| Fruit and Vegetables | 76 | 100 | 60 | | |
| Fort of Alexandria | 76 | 100 | 60 | 20 | |
| Jordan | | | | | |
| Education | 75 | 28 | 11 | | à. |
| Phosphate Pertilizer | 76 | 150 | 120 | 30 | |
| Roads II Fotash | 77 | 160 | 15 | 30 | |
| Lebenco | | | | | |
| Education 11 | 76 | 100 | 45 | 19 | |
| | 1.6 | 100 | 43 | 1.9 | |
| Mauritania | | | | | |
| Gorgol Irrigation * Rural Development Fund | 76 | 20 | 0.00 | | 4.7 |
| Guelbes Iron Ore | 77 | 6 | D.#. | | 4 |
| Hining * | 1/79 | 300 | 0.4. | 30 | |
| The section states | 3.7 | B. e. | w.e. | | |
| Horocca | | | | | |
| Water Supply | 76 | 20.00 | 40 | Undetermined | |
| Education III Casablanca Urbanization | 76/77 | 90 | 50 n.a. | 25 Undetermined | |
| Sidi Cheho Multipurpose | 77 | 100 | 50 | 25 | |
| Somalia | | | | | |
| North-West Region | | | | | |
| Agricultural Dev. Drought Rehabilitation | 76 | 32 | 10.2 | | |
| Roads III | 77 | 20 | 14 | | 6 |
| Syria | | | | | |
| Damascua Water Supply | 75 | 130 | 165 | 1.5 | |
| (overrun financing) | | | | | |
| Telecommunications | 76 | 180 | 100 | 20 | |
| Tunisis | | | | | |
| Sidi Salam Irrigation | 77 | 200 | 100 | 20 | |
| MON-ARAD COUNTRIES AFRICA Burundi* | | | | | |
| Mixed Farming/Coffee | | | | | |
| Improvement Fish Processing | 75 | 3.5 | 2.5 | | Undetermined |
| Storage and Marketing | 76 | 2 | 1.5 | | - |
| Cameroon | | | | | |
| Bubber | 75/76 | 25 | 12.5 | × | |
| Douals-Taounde Railway* | 76 78 | 50 to 70 150 to 200 | 37 to 45 100 to 130 | 16 | 4 |
| Realignment | 16 | 150 to 200 | 100 to 130 | 20. | |
| Chad | | | | | |
| Sategui-Deressia irriga- tion (overrun finan- cing) | 75 | 16 | 0.4. | | 7.5 |
| Lake Chad polders | | | | | |
| irrigation | 76 | 12 | H. H. | | 10 |
| Chad/Cameroon * Moundou-Neacunders | | | | | |
| Road | 73 | 4.0 | W.W. | | 15 |
| Dahomey | | | | | |
| Highways II (overrun financing) | 74 | 17.5 | | | |
| Cotonou port | | 17.1 21 to 25 | 0.0. | | 11.4 |
| Ethiopia | | | | | |
| | 77 | 20 to 25 | | | 11.1 |
| Agricultural Settle- | | | v.s. | | 11.5 |
| ment I Rightsays VII | 77 | 30 to 35 75 to 100 | 0.0. | | 20 |
| | 11 | 7.3 KB 100 | 0.0. | | 31.5 |
| amb1a | | | | | |
| Tourism | 76 | 9.4 | 7,4 | | |
| hans * | | | | | |
| Epong hydroelectric | | | | | |
| power | 77 | 120 | 70 | 30 | |
| | | | | | |
| | | | | | |

| Country and Project | n | Total Cost | Foreign Exchange Cost | IND Lean | 1DA Credit |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------|--------------------------|--------------------------|------------------|
| Kenya* | | | | - | |
| Hombasa-Natrobt | | | | | |
| Oll Pipeline Hombasa Water Supply | 75 75 | 83 70 | 61 | 20 | |
| Ctaru Power Tana River Irrigation | .75 | 106 | 48 75 | 25 to 35 40 to 45 | |
| Mater Supply III | 76 | 30 | Up to 15 | 10 | |
| (Mairobi Extension) Sugar Production I | 77 | 40 to 50 30 to 35 | 0.4. | 10 to 13 Undetermined | 10 to 15 |
| Lesotho* | | | | | |
| Thaba Bosio II Rural Dev | . 72 | 15 | .12 | | 7 |
| Liberiat | | | | | |
| Highways Program I Program II | 76 | 35 12 | 23 3 | 26 | |
| | | | | | |
| Hedegascar* | | | | | |
| Fourth Highway Roger Hydro-elec, Power | 76 76 | 65 | 43 | 19 | 1.1 |
| Reger Hydro-elec. Power Development Finance Co. | 76 | 8 | 6. | 10 | |
| Second Education Third Irrigation | 76. | 25 | 6 | | - 4 |
| | 1.1 | 25 | 18 | 10 | |
| Holasti* | | | | | |
| Viphys Pulpaili | 77. | 300 | 250 | 50 | |
| Koronga II Second Education | 76. | 14. | 1.2 | | 10 |
| Maticoal Eural | | - | 12 | | 10 |
| Development Program | 77 | 24 | 20 | | 10 |
| Halis | | | | | |
| | 76 | 74 | 47 | | 12 |
| Highwayu III Hali-Sud (cotton) | 76 | 78 | 21 | | 10 |
| Mopti-Rice II Haute Valee Rural Dev. | 77 | 39 | 25 | | 8 |
| Railways III | 78 | 16 | 10 | | 10 |
| Railways III Selingue Dam | 17/78 | 100 | 9.4. | | 20 |
| Telecommunications | 78 | 6 | 0.4. | | undetermined |
| Mauritius | | | | | |
| Third Development Bank of Hauritins | | | | | |
| of Mauritins Water Supply | 76 76 | 10 20 | 12 | 5 | |
| Riger* | | | | | |
| Highways III | 76 | - 12 | | | |
| Irrigation II | 77 | 18 to 20 | 21 15 | | 10 |
| Rwanda* | | | | | |
| | | 2.0 | | | |
| Agric, Dev./Liveatock | 75 | 9.5 5.5 | 8 | | Undecermined |
| Agric. Dev./Livestock Small & Hedium Industries | 77 | 4.5 | 3.5 | | |
| Senegal. | | | | | |
| | | 44. | | | |
| Livestock Debi-Lampsar Irrigation | 76 | 15 | n.a. | | 6 |
| Touries | 77 | 0.0. | 0.0. | | 12 |
| Fort (Fishing) Tanker Repair* | 77 | 100 | 0.4. | 6 | |
| | 1/ | 100 | 75 | 30 | |
| Sierra Leone* | | | | | |
| Bumbuna Hydro-elec. Power Coconut Plantation | 77 | 35 22 | 25-27 | 5 | |
| Coconut Flantation | 1/ | 22 | 13.5 | | Undetermined |
| Dwarfland* | | | | | |
| Agriculture I | 77 | 12 | 9 | | Undetermined |
| Thermal Power | 78 | 120 | 100 | 20 | - manufacturized |
| Tanzania* | | | | | |
| France III | 76 | 27 | 60 | | |
| Industry II (Monauro Industrial Estate) | 79 | -11 | 60 | 25 | |
| - Industrial Estate) Pulp and Paper | 76 1/ | 45 50 to 60 | 25 n.a. | 25 Dedetermined | |
| Togo | _ | . 2 . 2 | | | |
| | | | | | |
| Highways II (Over- run financing) | 74 | 100 | 7.0 | | |
| CIMAO Cement Clinker* | 76 | 13.5 | 120 | 40 | 8.7 |
| | | 378 | -50 | | |
| Maire* | | | | | |
| Several Agricultural & Transport projects | 17/78 | n.e. | Brok. | | 6-10-2 |
| | | | n.a. | | Undetermined |
| familia * | | | | | |
| Eafue III Sydro- electric Project | 77 | 140 | 100 | | Undetermined |
| Control of the contro | | 9.9 | | | - STATE OF |
| legional Project* | | | | | |
| (Mali-Mauritania- | 78 | 300-500 | 9.6. | 15-20 Bank/D | 2/ DA |
| Senegal) | | | | | |

| | n | Total Cost | Foreign Exchange Cost | IBRD Loss | IDA Credit |
|---------------------------------------------------------|-----------|------------|--------------------------|--------------------|-------------|
| MIL | | | | | |
| Burna | | | | | |
| Nguangayat bum | 76 | 83 | 40 | | 25 |
| Pertilizer, Dres. | 76 | n.a. | 100 | | Ondeterwine |
| Rang Ladesh | | | | | |
| Fertilizer II | 78 | 0.4. | 0.4. | | Undetermine |
| Irrigation + | **** | | | | |
| Water Projects | 78/79 | n.d. | 0.4. | | |
| India | | | | | |
| Railways XIII | 76 | 6.6. | 125 | | 80 |
| Telecommunications VI ICICI XI | 76 76 | | 152 | | 80 |
| Power Transmission IV | 76 | | 125 | 90 | 150 |
| Four Transmission IV Fertilizer Manufacturing | 76 | - | N.A. | | 120 |
| Coastal Shipping Esjeathen Rock Phosphate | 76 | - | | | 70 40 |
| Drhom Transmortation - | | | | | 4/2 |
| Souhay Seeds Package | 76 76 | - | | | 40 |
| seeds rackage | 76 | - | - | | 70 |
| Indonesta | | | | | |
| Shipping II | 76 | 200 | 1.94 | 60 | |
| and a | | | | | |
| Lores | ** | | | 4.7 | |
| Ports II Righmays III | 76 76 | 140 | *** | 70 | |
| Tourism II | 77 | 60 | | 30 | |
| Railways VI | 77 | 425 | | 50 | |
| Forts III Righways IV | 76. 78 | n.a. | - | Ondeterwined 60 | |
| rower I | 78 | | | 50 | |
| Pertiliser | 1/ | | 2 | Undetermined | |
| Iron and Steel Machine Tool Industry | 1/ | 46 | | | |
| Shipbuilding | 1/1/1/ | * | | | |
| Tourism | 1/ | - | | | |
| islayeis | | | | | |
| Mardi Agric, Research | 75 | 108 | 28 | 28 | |
| Sarawak Land Settlement | 76 | 80 | 30 | 30 | |
| Highways III | 76 | 120 | 6.5 | 50 | |
| Western Jahore Agricultural Dev. II | 78 | 170 | 85 | 50 | |
| Rural Electrification | 1/ | 40 | 30 | Undetermined | |
| Sabah Ports II | 1/ | B.A. | 200 | 60 | |
| Repa1 | | | | | |
| Kalikhani Nydro- | | | | | |
| electric Power | 76 | 55 | 45 | | 18 |
| Pakistan | | | | | |
| Earachi Porte V | 76 | | At least 25 | | 25 |
| Livestock | 76 | n.a. | B.A. | | 10 |
| Railways I | 76 | * | | 35 | |
| Labore Improvement Trust | 76 | | 1.8 | | 30 |
| Power Projects Irrigation Projects in Indus Basin | | | | | |
| in Indes Sario | 76 | w. | | | Undetermine |
| Philippines | | | | | |
| Development Bank II | 76 | 0.0. | 200 | 60 | |
| Fortilizer | 76 | 200 | 120 | 30 | |
| Highways III | 76 | 140 | 75 | 75 | |
| Copper Smaltera Integrated Steel Mill | 1/1/ | 134 | 747 | Undetermined | |
| Nuclear Power | 1/ | 1000 | 742 | | |
| Nuclear Fower Private Development | - | | | | |
| Corporation of the Philippines | 9.5 | 5.3 | 50 | | |
| rattippines | \bar{T} | u.s. | 30 | | |
| Singapore | | | | | |
| Hese Transit | 77 | 550 | n.a. | 80-100 | |
| The Claud | | | | | |
| Thailand | n. 31 | 181 | 22.2 | 75 | |
| Ean Chao Nen Bangkok Water Supply | 74 3/ | 212 | 116 | 55 | |
| Phicsenulok | 73 | 210 | 88 | 90-95 | |
| Rubber Replenting | 76 | 100 | D | 50 | |
| EUROPE | | | | | |
| | | | | | |
| Greece | | | | | |
| Irrigation III | 76 | 150 | 60 | 35 | |
| Turkey | | | | | |
| | | | | | |
| Karakaya Hydro-Fower | 76 | 626 | 300 | 110 | |
| Flant | | | | | |

Piececing for FT78 only.

Previously approved project in which participation wight be purchased.

s Stiefs on these projects for African countries were sent to the Especia Fund in the fall of 1974. We have received no fire reaction so far.

Table 5. KUWAIT FUND FOR ARAB ECONOMIC DEVELOPMENT

Past Co-financing Operations with the Bank Group (in US \$ million equivalent)

| Country and Project | FY | IBRD Loan | IDA Credit | Terms of IBRD Loan or IDA Credit | Loan from Kuwait Fund | Terms of loan from Kowait Fund |
|-----------------------------------------------|--------------|--------------|---------------|---------------------------------------|-----------------------------|----------------------------------------------------------------|
| Egypt Talkha II Fertilizer 1/ | 74 | | 20 | Standard IDA terms | 23.8 | 20 yrs, incl. 5 yrs, grace, 47 |
| Suez-Canal Rehabilitation 2/ | 75 | 50 | | 20 yrs. incl. 5 yrs. grace, 8% | . 33 | 17 yrs. incl. 2 yrs. grace, 4.57 |
| Jordan Hussein Thermal Power | 7.3 | | 10.2 | Standard IDA terms | 10.2 | 25 yrs. incl. 5 yrs. grace, 4% |
| Mauritania Highways III | 74 | | 3 | Standard IDA terms | 3.8 | 25 yrs. incl. 5 yrs. grace. 1/27 service charge |
| Sudan Rahab Irrigation 3/ | 73 | | 42 | Standard IDA terms | 11 | 30 yrs, incl. 5 yrs, grace, 2-1/22 plus 1/21 service charge |
| Syria Mehardah Thermal Power | 74 | 25 | | 25 yrs. incl. 4 yrs. grace, 7-1/42 | . 33 | 20 yrs. incl. 4-1/2 yrs. grace, 4 |
| Tunisia | | | | | | |
| Gafsa Phosphate | 73 | 23.3 | | 5 yrs. incl. 3 yrs. grace, 7-1/4% | 6.9 | 15 yrs. incl. 3 yrs. grace, 4% |
| Cas Fipeline | 71 | 7,5 | | 16 yrs. incl. 3 yrs grace, 7-1/42 | 2.3 | 16 yrs. incl. 3 yrs. grace, 3.57 plus 1/2% service charge. |
| Yemen Arab Republic | | | | | | |
| Tihams Agriculture | 73 | | 10.9 | Standard IDA terms | 5.9 | Same as IDA terms plus service charge of 1/21 |
| Technical Assistance for Economic Planning | (72 (74 | .2 | | Grant U | 2 p to .3 | Grant Grant |

^{1/} Also co-financed by Arab Fund, Abu Dhabi Fund, Lybian Arab Foreign Bank and State of Qatar.

Table 6. KUWAIT FUND FOR ARAB ECONOMIC DEVELOPMENT

Co-financing Operations with the Bank Group Presently under Consideration 1/ (in US \$ million equivalent)

| | | | 0-0-0 | | 2.77 | | |
|--------------------------------------|----------|---------------|-----------------------------|--------------|---------------|----------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| Country and Project | FY | Total Cost | Foreign Exchange Cost | IBRD Loan | IDA Credit | Amount Considered by Kuwait Fund | Status of Project |
| ARAB COUNTRIES | | | | | | | |
| Bahrain | | | | | | | |
| Water Supply & Sewerage | 76 | 75 | n.a. | 10 | | 20 to 25 | Not yet appraised. |
| Egypt | | | | | | | |
| Textiles Rehabilitation | 76 | 216 | 155 | 50 | | Undetermined | Not yet appraised. |
| Jordan | | | | | | | |
| Potash Engineering Zerka Power | 75 76 | 7 22 | 17.3 | | 12.3 | Undetermined Undetermined | Appraisal scheduled for March 1975. Appraised in December 1974. |
| Lebanon | | | | | | | |
| South Bequa Irrigation | 75. | 115 | 61. | 50 | | Undetermined | Board presentation subject to passage by Parliament of Land Betterment and Water Rights Expurgation Law. |
| Highways II (Beirut-Syria Border) | 7.7 | 150 | 75 | 35 | | Undetermined | Still in preliminary stage. |
| Mauritania | | | | | | | |
| Port of Nouadhibou | 75 | 14.3 | n.a. | | 4 | 5 | Negotiations took place in Nov. 1974 |
| Sudan | | | | | | | |
| DFC | 75 | n.a. | 12 to 15 | | 5 | Undetermined | Appraised in November 1974. |
| Domestic Aviation | 76 | 14 | 9 | | 10 | Undetermined | Appraisal scheduled for March 1975. |
| Highways II | 77 | D.a. | n.a. | | 15 | Undetermined | Appraisal mission scheduled for October 1975. |
| Syria | | | | | | | |
| Highways III | 77 | 260 | 130 | | 20 | Undetermined | Still in preliminary stage, |
| Lower Suphrates Drainage | 77 | 100 | 50 | | 35 | Undetermined | Master plen and preliminary engi- neering for project being prepared. |
| | | | | | | | |
| Yemen, PDE | | | | | | | |
| Highways III | 75 | 30.5 | 21.5 | | 15 | 15 | Negotiations scheduled for March, |
| NON-ARAB COUNTRIES | | | | | | | |
| Tanzania | | | | | | | |
| Mwanza Textile Mill | 7.5 | 44.5 | 30 | 15 | | 15 | Kuwait Fund appraisal mission currently in Tanzania. |
| | | | | | | | |

^{1/} This table does not include projects in a number of African countries on which briefs were ment to the Kuwait Fund in the fall of 1974 but for which no reaction has been received so far. These projects are listed in Table 4 above.

^{2/} Also co-financed by Saudi Arabia, State of Abu Dhabi, State of Qater and USAID.

3/ Also co-financed by USAID.

4/ Cost overruns on this project are being financed by Abu Dhabi Fund.

Table 7 . ARAB FUND FOR ECONOMIC AND SOCIAL DEVELOPMENT

Past Co-financing Operations with the Bank Group (in US \$ million equivalent)

| Country and Project | FY | IBRD Loan | IDA Credit | Terms of IBRD Loan or IDA Credit | Loan from Arab Fund | Terms o | f Loan | from A | rab Fun | <u>id</u> |
|-------------------------------|----|--------------|---------------|-------------------------------------|------------------------|---------|--------|--------|---------|-----------|
| Algeria Port of Bethious 1/ | 74 | 70 | | 25 yrs. incl. 4 yrs. | . 20 | 20 yrs. | incl. | 4 yrs. | grace, | 62 |
| Egypt Talkha II Fertilizer 2/ | 74 | | 20 | grace, 7-1/4% Standard IDA terms | 22.1 | 20 yrs. | incl. | 5 yrs. | grace. | 62 |

Table 8. ARAB FUND FOR ECONOMIC AND SOCIAL DEVELOPMENT *

Co-financing Operations with the Bank Group
Presently under Consideration

(in US \$ million equivalent)

| Country and Project | FY | Total Cost | Foreign Exchange Cost | Pro IBRD Loan | DA Credit | Amount Considered by Arab Fund | Status of Project |
|--------------------------------------|----|---------------|-----------------------------|---------------------|--------------|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Egypt | | | | | | | |
| Tourah Cement | 75 | 93 | 60 | 40 | | 23.1 | Approved by the Board in January. Arab Fund loan was negotiated in February for submission to Arab Fund in late February/early March. |
| Lebanon | | | | | | | |
| Highways II (Beirut-Syria Border) | 77 | 150 | 75 | 35 | | Undetermined | Bank engineer in the field with Arab Fund preparation mission. Parallel financing envisaged. |
| Morocco | | | | | | | |
| Beni-Amir/Doukkala Irrigation | 76 | 100 | 55 | 30 | | 25 | Still preliminary stage. Parallel financing envisaged. |
| Sudan | | | | | | | |
| Livestock | 77 | 27 | n.a. | | 10 | Undetermined | Appraisal mission scheduled for July 75. |
| Yemen Arab Republic | | | | | | | |
| Hodeida Water Supply | 75 | 31 | n.a. | | 6 to 8 | Undetermined | Was appraised in January. |
| Yemen, PDR | | | | | | | |
| Aden Port | 76 | 20 | 12.5 | | 3 | Undetermined | Was appraised in Nov./Dec. 1974. |
| Wadi Eadhramaut Rural Dev. | 76 | 9 to 10 | 7 to 8 | | 3 | Undetermined | Was appraised in January/February. |

^{*} For a list of other Bank/IDA projects for which the Arab Fund has not yet been approached but which might be of interest for co-financing see table 4.

Also co-financed by Kuwait Investment Company and German KFW.

Also co-financed by Kuwait Fund, Abu Dhabi Fund, Lybian Arab Foreign Bank and State of Qatar.

Table 9. SAUDI ARABIA

Past Co-financing Operations with the Bank Group

(in US \$ million equivalent)

| Country and Project | FY | IBRD Loan | IDA Credit | Terms of IBRD Loan or IDA Credit | Loan from Saudi Arabia | Terms of Loan from Saudi Arabia |
|------------------------------------------------------|----|--------------|---------------|-------------------------------------|---------------------------|-------------------------------------|
| Egypt | | | | | | |
| Suez Canal Rehabilitation $\frac{1}{2}$ | 75 | 50 | | 20 yrs. incl. 5 yrs. grace, 8% | 50 | 17 yrs. incl. 2 yrs. grace, 4.5% |
| Cotton Ginning Rehabilitation (overrun financing) | 74 | | 18.5 | Standard IDA terms | 23 | 17 yrs. incl. 2 yrs. grace, 4.5% |

Table 10. SAUDI ARABIA *

Co-financing Operations with the Bank Group Presently under Consideration (in US \$ million equivalent)

| Country and Project | FY | Total Cost | Foreign Exchange Cost | Pro IBRD Loan | IDA Credit | Amount Considered | Status |
|-------------------------------------|----------|---------------|-----------------------------|---------------------|---------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Egypt 1/ | | | | | | | |
| Railways II Telecommunications I | 75 75 | 296 129 | 148 44.5 | 32.5 | 30 | Up to 65 23 | Negotiated in Washington in January 75. Negotiations scheduled for late March. |
| Tunisia | | | | | | | |
| Urban Sewerage | 7.5 | 86 | 56 | 28 | | 28 | Project approved by Board in January. Financing for remaining foreign exchange being explored by Tunisian Government with Saudi Arabia. |
| Yemen Arab Republic | | | | | | | |
| Highways II | 75/76 | 18.5 | n.a. | | 6 | Undetermined | Appraised in December 74, YAR Government has approached Saudi Arabia. |

^{*} For a list of other Bank/IDA projects for which Saudi Arabia has not yet been approached but which might be of interest for co-financing see table 4.

^{1/} Also co-financed by Kuwait Fund, Abu Dhabi and Qatar.

One could mention also the Agricultural and Industrial Imports Project where the increased gap for imports for the two-year period beginning December 1974 is estimated at \$570 million, towards which program aid from bilaterals (Iran, Japan, Germany, USA) provides \$255 million, and Bank/IDA \$70 million. Egypt expects to request Saudi Arabia shortly for such assistance using the Bank Group President's Report as the basis.

Table 11. ABU DHABI FUND FOR ARAB ECONOMIC DEVELOPMENT

Past Co-financing Operations with the Bank Group (in US \$ million equivalent)

| Country and Project | FY | IBRD Loan | IDA Credit | Terms of IBRD Loan or IDA Credit | Loan from Abu Dhabi Fund | Terms of Loan from Abu Dhabi Fund |
|---------------------------|----|--------------|---------------|-------------------------------------|--------------------------------|--------------------------------------------|
| Egypt | | | | | | |
| Talkha II Fertilizer 1/ | 74 | | 20 | Standard IDA terms | 10.2 | 19 yrs. incl. 6 yrs. grace, 6.5% |
| Syria | | | | | | |
| Mehardeh Thermal Power 2/ | 74 | 25 | | 25 yrs. incl. 4 yrs | . 15 | Terms unknown (will finance cost overruns) |
| Yemen Arab Republic | | | | | | |
| Sana'a Water Supply 3/ | 74 | | 6,25 | Standard IDA terms | 1.0 | Terms unknown. |
| | | | | | | |

^{1/} Also co-financed by Arab Fund, Kuwait Fund, Lybian Arab Foreign Bank and

Table 12. ABU DHABI FUND FOR ARAB ECONOMIC DEVELOPMENT *

Co-financing Operations with the Bank Group presently under Consideration

(in US \$ Million equivalent)

| | | | Foreign | Pro | posed | Amount | |
|------------------------------|----|---------------|------------------|--------------|---------------|---------------------------------|-------------------------------------------------------|
| Country and Project | FY | Total Cost | Exchange Cost | IBRD Loan | IDA Credit | considered by Abu Dhabi Fund | Status |
| Yemen Arab Republic | | | | | | | |
| Agriculture Southern Uplands | 75 | 21.8 | 12.6 | | 10 | 10 | Negotiations scheduled for February 18. |
| Hodeida Water Supply | 75 | 31 | n.a. | | 6 to 8 | Undetermined | Was appraised in January. Arab Fund also involved. |

For a list of other Bank/IDA projects for which the Abu Dhabi Fund has not yet been approached but which might be of interest for co-financing see table 4.

The co-financing arrangement between the YAR Government and the Abu Dhabi Fund was made six months after Board approval of the IDA credit. We were not informed of this agreement. However, it is our likely guess that this one million provided by the Abu Dhabi Fund would cover the local cost component of the project which was envisaged by us to be contributed by the Government.

 $[\]frac{2}{}$ Also co-financed by Kuwait Fund.

Note on World Bank Co-financing

- 1. The term "co-financing" is used within the World Bank to refer to any arrangement associating Bank Group funds with other sources of finance for development projects. Co-financing may cover both local and foreign expenditures but does not apply to funds provided by the beneficiary government or by other local sources. A co-financing partner with the Bank Group could be a bilateral official aid agency, a multilateral organization, or an export credit agency. The three basic forms of co-financing are these:
 - a) Joint financing
 - b) Parallel financing
 - c) Sales of participation in World Bank loans and portfolio sales.

I. Joint Financing

- 2. "Joint financing" refers to a co-financing operation in which the Bank and one or more co-financiers each finance an agreed portion of a project's procurement costs. An important distinction in joint financing is whether the co-lender's funds are tied or untied. When funds are untied, the Bank and the co-financier each finance a given percentage of every item purchased. When funds are tied, purchases using the co-financier's share of financing will be concentrated in the co-financier's country. A prerequisite to joint financing is that the arrangements for all procurement conform to the Bank practice of international competitive bidding open to all members of the Bank and Switzerland. Agreement between the Bank and the co-lender(s) is reached in advance on the terms (or at least minimum terms) to be extended by the co-lender to the borrower. In comparing bids for financing project costs, the terms of financing are excluded from consideration.
- 3. In joint financing operations, the Bank or IDA usually assumes full responsibility for supervising procurement and project execution. When an aid agency's funds are untied, relations between the Bank and such an agency can be governed by a general loan administration agreement. Each co-financier has its own relationship with the borrower, but in some cases a tripartite agreement is instituted which includes such provisions as:
 - (a) The allocation and withdrawal of the proceeds of both the bilateral and the Bank Group loans or credits;
 - (b) The use of proceeds of the bilateral and Bank Group financing including how the project will be executed, and procurement;
 - (c) Particular covenants pertaining to the project entity, including matters related to the management of the project unit and the project's operation;
 - (d) Particular covenants with the borrowing country, including agreement to exchange views and information concerning the project and to consult each other about the project's progress.

II. Parallel Financing

- h. Parallel financing refers to a co-financing operation in which the Bank finances the procurement of goods and services on a distinct list of goods, and the co-lender finances the procurement of another list. In such operations, the Bank's loan agreement may or may not have cross default provisions in respect of the co-financing partner. The separation of project financing into distinct "packages" lends itself typically to cases wherein the funds of the co-lender are tied to procurement in one specific country or in a small group of countries, including an occasion countries which are not members of the Bank (other than Switzerland).
- 5. The terms "organized" and "unorganized" are used in reference to parallel financing to describe the role played by the Bank in establishing the framework by which the entire project is financed. The terms are more applicable to the participation of an export credit agency than a bilateral financing agency in a parallel operation. In an organized parallel financing operation the Bank seeks to arrange the participation of co-financing partners and tries to set agreement on minimum credit terms; financing terms are not taken into account in awarding contracts. In unorganized parallel financing the borrower manages the financial arrangements for the part of the project not covered by Bank lending; frequently financing terms are taken into account in selecting suppliers.
- 6. All parallel operations have the following features:
 - (a) The Bank and the co-lenders finance different lists of goods (which often reflect different parts of a project);
 - (b) Procurement of the goods financed by the Bank is on the basis of international competitive bidding;
 - (c) Procurement of the portion financed by the co-lenders may be on the basis of restricted bidding or bilateral negotiations;
 - (d) The Bank appraises the entire project and the project management entity but does not supervise bidding and award of contracts financed by co-lenders.

III. Administration

7. The Bank has a standard procedure of project administration from identification and appraisal through supervision. When a co-financier expresses interest in a project, the Bank keeps the co-financier informed of the status of the project. The co-financier may participate in the project administration procedure. The Bank's project appraisal report is given to the co-financier as soon as it is available. If there are to be two or more co-financing partners, the Bank normally seeks to reach an agreement on the extent of each member's participation. The Bank normally incorporates in its loan agreement a cross default provision giving it the right to declare a default on or premature the Bank loan if a default occurs on a co-lender's loan, and it is prematured. The co-lender's contract frequently has similar provisions.

8. Disbursement by the Bank is made against specified, itemized withdrawal applications received over time as a project progresses. Disbursement for jointly financed operations involves blending percentages of contribution (except in the case of tied funds reverting to the cofinancier's country). In practice, the joint lender from time to time receives suggested disbursement advice from the Bank and pays its share directly to the borrower (or to the supplier or contractor, as the case may be).

IV. Participation in World Bank Loans and IDA Credits

- 9. The World Bank sells portions of its loans to co-financiers (mostly financial institutions) who then receive from the Bank payment of interest and principal.— Such sales are normally commercial investments but sales of portions of the loans at a lower interest rate, as of IBA credits could also be used to provide development assistance. Such sales can serve one or more of several purposes:
 - (a) To help a co-financing partner to commit funds for quick disbursement;
 - (b) To provide a channel for development funds with minimal administrative burden for the co-financier;
 - (c) To establish the credit of Bank member countries in financial markets;
 - (d) To reduce losn costs for borrowers by selling part of a losn at rates less than the original lending rate;
 - (e) To promote private foreign investments;
 - (f) To increase the amount of funds available to the World Bank for lending to developing countries.
- 10. Normally, when negotiations for a loan or credit have been substantially completed, the Eank invites financial institutions to participate in the loan by sending them a memorandum covering the loan's main features. However, the co-financier could also be associated with a project at any point prior to negotiation. A "Participation Agreement" is usually signed by the Eank and the co-financing participant when the Loan Agreement is executed. This Agreement demonstrates the allotment of a portion of the loan and the participant's agreement to remit funds at some later date at the Bank's request as required for disbursement. The Bank does not sell a loan in its entirety but keeps part of each maturity. The agreement also provides for a commitment fee at the same rate paid by the borrower (presently 3/4 of 1 percent) and accrued from the date on which the commitment charge begins to accrue under the loan (generally 60 days after the date of the Loan Agreement) to

When portions of Bank loans are sold when the loan is made, such sales are called "participations"; subsequent sales of loan maturities are referred to as "portfolio sales."

the date on which the participant remits funds to the Bank. This commitment fee is always paid in U.S. dollars.

- 11. The Bank sells maturities on its loans at or below the interest rate charged to the borrower, which remains fixed for the lifetime of the loan and the difference is usually passed along to the borrower. A cofinancier may determine the extent to which he wishes to subsidize or make concessional the terms paid by the borrowing country by purchasing a loan below the Bank's lending rate. For example, a co-financier could purchase an 8 percent Bank loan at 3 percent interest. The borrower would then pay the Bank 3 percent per annum interest on the amount of the participation (which the Bank would pass on to the participant), and 8 percent interest on the balance.
- 12. Co-financing through participation has been used also for channeling aid on grant basis. Under a Norwegian Aid Participation Agreement, Norway purchased in December 1973, an \$11 million participation in a loan for an education project in Zambia under a Loan Agreement of June 1973 (Loan No. '900 ZA). Since the Bank continued normal project implementation, this arrangement simplified project administration for both Zambia and Norway. It allowed Norway to contribute to an on-going project with commitment and disbursement of funds in accordance with Norway's annual aid budgets. Moreover, since the original project financing had been a Bank loan of \$33 million, Norway's purchase of one-third of the portfolio in grant form considerably softened the financing blend for Zambia. A similar arrangement for a grant participation by Norway in a Pakistan project has also been arranged.
- 13. The Loan Agreement between the Bank and the borrower, the Guarantee Agreement between the government (if the borrower is an entity other than the government) and the Bank, the project appraisal report, economic reports and information on the country concerned, and other relevant papers are supplied to the participant when the Participation Agreement is executed. Against payment as requested under the Participation Agreement, the Bank issues to the participant its own Participation Certificate covering the particular maturity for which payment has been made.
- 14. Settlement in U.S. dollars is effected at the Federal Reserve Bank of New York. Payments in other currencies are made in the country of the currency according to instructions given prior to the settlement. Interest payments are made semi-annually in the currency of participation.

 A Participation Agreement, except if the participation is on a grant basis, specifies that the Bank will promptly pay to the participant all sums received by it on account of the principal of, and interest on, the part of the losn represented by the participation.

Policy Planning Division AHouse: fvf June 19, 1974 Mr. Robert S. McNamara, President

February 27, 1975

E. Stern, Director, Development Policy

CONFIDENTIAL

1975 Oil Facility -Mr. Witteveen's Recent Trip APR 2 9 2013 WBG ARCHIVES

- 1. The most complete summary of the results of Mr. Witteveen's trip are contained in his statement to the Board. A copy is attached. This information is still being held closely in the Fund, and the statement has been circulated on a very limited basis.
- 2. The commitments, firm and tentative, are as follows (in SDR million):

| . " | Initial | Potential Supplement |
|--------------|-----------|----------------------|
| Saudi Arabia | 1000 | 250 |
| Iran | 820 | |
| Qatar | 82 | |
| Germany | 300 | 300 |
| Netherlands | 150 | |
| Switzerland | 170- 250 | |
| Norway | 50- 100 | |
| TOTAL | 2572-2702 | 550 |

The interest rate will be 7.25%.

Attachment

cc w/att.: Messrs. Knapp, Cargill

cc wo/att.: Mr. Paijmans

EStern/ls

Statement by the Managing Director Executive Board Meeting 75/21 February 24, 1975

Directors are aware that for the last few weeks I have been visiting a number of countries to arrange financial support for the Oil Facility in 1975, as was agreed by the Interim Committee. In the Middle East I had discussions with the authorities of Saudi Arabia, Iran, Qatar and Abu Dhabi. Mr. Gunter, of the Middle Eastern Department, visited Lebanon and Iraq for the same purpose. In Europe, I had discussions with representatives of the Swiss National Bank and the Deutsche Bundesbank, and also with the Dutch Minister of Finance.

In all countries, I found sympathy for and a willingness to cooperate with the Fund for this purpose. The discussions on financing the Oil Facility in 1975 and on related matters were thorough and threw further light on the rapidly changing circumstances in the countries concerned and in the world economy. These have a direct bearing on the problem for which the Facility was created. In particular the major Middle East oil exporting countries which I visited are expecting smaller, and to some extent considerably smaller, current account surpluses than were forecast just a few weeks ago. For various reasons the demand for oil and associated products is falling at present, stocks of oil throughout the world are high and output is being cut back, severely so in some countries. Furthermore, the demand for imports by the major oil exporters is continuing to increase at a very high and, in some cases, at an accelerating rate; these countries are also making large and growing commitments for bilateral loans. These developments will, of course, be reflected in somewhat smaller deficits, or increased surpluses, in other parts of the world.

The absolute size of the payments imbalances between the oil exporters and the rest of the world nevertheless remains large and for the time being financing the gap remains an urgent problem. At its last meeting the Interim Committee agreed that the Fund might borrow SDR 5 billion to finance transactions under the Oil Facility with respect to 1975. This was less than the staff estimates of the possible need for use of the facility. The indications I received that the size of the oil exporters' surpluses may be somewhat less than forecast, make it more probable that the amount of SDR 5 billion will be sufficient to meet the needs for use of the facility by our member countries in 1975.

Against this background, the aggregate financial support to the Oil Facility in 1975 that I received during my discussions is not unsatisfactory, though we have still some way to go to reach the amount of SDR 5 billion.

The Saudi Arabian authorities have agreed that the Saudi Arabian Monetary Agency would again lend in 1975 a minimum of SDR 1 billion in rivals, and would raise this amount to SDR 1,250 million insofar as this would be needed to achieve a total of SDR 5 billion. They also agreed to consider further loans later in the year if additional amounts were needed.

In Iran, the Central Bank of Iran agreed to lend during 1975 SDR 820 million (about US\$1 billion). In view of their evolving external situation this is the maximum amount to which they felt they could appropriately commit themselves in 1975. In the discussions the Iranian authorities emphasized the importance they attach to a relatively large quota increase for their country, which they consider justified on the basis of their recent economic performance. In Qatar, which did not lend to the Fund for the Oil Facility in 1974, the authorities are considering a loan of SDR 82 million (US\$100 million) during 1975. In view of the dramatic fall in oil production in Abu Dhabi in the weeks before our visit, the authorities there, while giving their strongest support to the Oil Facility and Abu Dhabi's continued participation in the financing arrangements for it, felt they could not commit themselves immediately to a precise amount for lending to the Fund in 1975. However, they would inform the Fund of the amount to be lent as soon as the situation regarding their oil production was clarified and the Minister of Finance, who was abroad during my visit, has returned to the country. In determining the amount to be lent they would take into account, as did Iran, not only their current account surplus but also their past accumulation of reserves. I am hopeful that the amount to be lent will be somewhat larger than their loan in 1974. Discussions were also held with the authorities of the Currency Board of the United Arab Fmirates with a view to determining whether some of the liquid foreign assets held by the Board could not be used for lending to the Fund; this matter is being given attention by the UAE authorities.

In Europe I also had encouraging discussions about financial support for the oil facility. The authorities in Switzerland strongly support the oil facility, although their country is not a member of the Fund, and have now decided to give a loan under the conditions agreed with other lenders. The amount of this loan will be determined after an official proposal by the Fund has been put before the Minister of Finance. It will probably be for between US\$200 and US\$300 million. In Frankfurt we had very open and useful discussions about a loan by the German Bundesbank for the Oil Facility for 1975. After discussions in the Council of the Bundesbank, Dr. Emminger informed me that the Bundesbank is prepared to give a loan of SDR 300 million now and is willing to consider an additional loan of SDR 300 million, if, in a review of the Oil Facility in 4 to 6 months time, this appeared to be needed. The German authorities also took a positive attitude to the possibility of borrowing by the Fund in the German capital market. This might be useful after the direct loans from monetary authorities would have been exhausted.

Finally, I discussed with the Minister of Finance of the Netherlands the possibility of a further loan for the oil facility in 1975. The Dutch authorities will consider a second loan of SDR 150 million for 1975. They emphasized, however, that they attach great importance to the progress of the quota reviews. They hope that in the near future they will find reasonable understanding for their wish for some increase in their share in the Fund.

The commitments which have been indicated to me, together with the previous commitment by Norway of SDR 50 million to SDR 100 million, total the equivalent of approximately SDR 1,870 million to SDR 2,170 million.

Under positive consideration are further loans to a total between SDR 800 million and SDR 1.250 million. This is an important start in achieving our immediate goal of SDR 5 billion. Discussions on borrowing from other countries will be held soon; I hope the next round will include discussions with Kuwait, Venezuela, Oman, Ecuador, Nigeria, Canada, and Belgium. Last year these countries contributed SDR 1.250 billion.

On the question of the rate of interest, the prospective lenders indicated a preference for a fixed rather than a variable rate. Furthermore, there was agreement that the rate of interest for this year should reflect market conditions more fully than the rate of 7 per cent, as agreed last year, which was considered to contain a concessionary element. On the other hand, however, it was readily acknowledged that market rates of interest-especially on short-and medium-term U.S. dollar-denominated assets-had fallen sharply during the last months. Taking into account all the circumstances, I agreed to recommend to the Board a rate of 7.25 per cent per annum on loans made for the Oil Facility in 1975. This rate was accepted by all potential lenders. It was also generally recognized that it was appropriate for the Fund to impose a small fee on the borrower under the Oil Facility as a means of covering its administrative expenses and also restoring the Fund's net income.

For the most seriously affected countries, these interest costs are likely to be reduced substantially as the countries I visited in the Middle East gave their full support to the principle of an interest subsidy account and promised to contribute to that account. Most agreed that the amount of the subsidy should permit interest costs to be reduced by around 5 percentage points a year, although the authorities of one country wondered whether the recent fall in interest rates should not also result in a somewhat smaller subsidy. In some cases the thought was also expressed that the share of the industrial countries in the contributions should be more than 50 per cent. I understand that Directors have already had a discussion on this matter and I look forward to considering it further.

In the course of my talks a number of related topics were discussed which I wish merely to mention at this time since they will be fully discussed by the Directors on the appropriate occasions. First, the lenders to the Oil Facility in 1974 were, in general, satisfied with the working of the agreements as drawn up last year; apart from some minor details they did not feel the need for important changes in the form of the agreements as they might apply in 1975. In particular, they felt satisfied with and were unwilling to change the options available to them and to the Fund in the event of a change in the valuation of the SDR.

Secondly, regarding the use in regular Fund transactions of the holdings of currencies of some of the major countries lending to the Fund, I feel that we can look forward to an enlargement of the list of usable currencies, particularly as progress is made on the quota review and in removing the gap between the two rates payable as remuneration on net creditor positions.

ASSISCIATION 1 Figure 17 Act of the State of

OFFICE MEMORANDUM

TO: Mr. M.P. Benjenk

SUBJECT:

DECLASSIFIED DATE: February 21 1975

APR 2 9 2013

WBG ARCHIVES

STRUCTLY CONFIDENTIAL

FROM: Attila Karaosmanoglu / A

Mr. Witteveen's Visit to OPEC Countries

I saw Mr. J. Gunter, Acting Eirector of the Middle Eastern Department of the IMF this afternoon. He accompanied Mr. Witteveen during his visit to the Middle East and returned to the office today.

He gave me the following information and asked that it be treated as "confidential" since the Managing Director had not yet reported to the Board. (I understand he will do so on February 24.)

General

- 1. Mr. Witteveen generally was very well received; but reception was especially good in Saudi Arabia and Iran.
- 2. All countries visited "had gone a long way in committing available funds".
- They seem to be treating the use of resources as a budgetary problem and increasingly complain about the lack of budgetary funds, even when they continue accumulating foreign exchange reserves.
- Especially in view of the possible balance of payments developments in Iran an arrangement was worked out to enable OPEC countries to drew on them as other liquid reserves when needed. The funds committed would have maturities of four to seven years with the proviso that the countries could call on them if they experienced balance of payments deficits.
- 5. On the question of the "Subsidy Account", both Iran and Saudi Avabia expressed their support in principle but insisted that the share of the developed industrialized countries should be increased. They also said that what they will do will depend on how the arrangement will be worked out by the IMF Board.

Saudi Arabia

- 1. Saudi Arabia agreed to give SDR 1 billion at 74.7 interest for four to seven years.
- 2. As a result of Mr. Witteveen's insistence, the Saudis agreed to increase it by 5DR 250 million, provided that this additional amount would be necessary to complete the SDR 5 billion target.
- 3. It was understood that the IMF could approach Saudi Arabia again six months later but at this point the Saudis "did not make any promises what toever". .
- 4. The Saudis were very touch on the rate of interest discussions.

- 5. They requested technical assistance particularing for SAMA.
- The INF promised to send a resident representative to Jeddah.
 - 7. An IMT mission will be sent in March to advise on measures against inflation.
 - 8. Mr. Wittaveen called on King Faisal and had a very friendly discussion.

Iran

- 1. Mr. Witteveen will visit the Shah in Switzerland on his way back from the Middle East.
- 2. The Iranians told Mr. Witteveen that they were ready to give the U.S. \$1 billion. (SDR 820 million).
- 3. The Iranians were not happy with the interest rate agreed upon in Saudi Arabia but did not object to it.
- 4. In the arrangement of the last year, the Iranian Government had deposited to a counterpart fund in the Central Bank an amount equal to the Central Bank loan to the IMF. This year the transaction will be only between the Central Bank and the IMF. The reason given by the Iranian Government is budgetary constraint.

Gatar

- 1. Visit was not as successful as the previous two.
- 2. All were friendly but nobody was very enthusiastic about lending (outlook was influenced by declining oil production).
- 3. Mr. Witteveen was informed at the airport, shortly before he left, that the Ruler decided to lend \$100 million (SDR 82 million).

UAE

- 1. Visit took place at the most unfortunate time. (UAE has a capacity of production of 1.6 to 1.7 billion barrels a day. Average production in 1974 was 1.3 billion b/d. In January it declined to 700 million b/d and further declined to 400 million b/d before the visit took place.)
- 2. Ruler was visiting India. The Minister of Finance said that they could participate if a satisfactory arrangement was worked out with the oil companies (1 billion b/d). No commitments were made during the visit.
- 3. Mr. Gunter was shown a list of external aid commitments for 1975 which comprised the names of some thirty countries and was as large as one-third of the total budget. Most of the commitments (about half) were for Egypt and Syria.



BOARD PAPER ON TECHNICAL ASSISTANCE

To be provided by Mr. Schulmenn by Monday, March 3, 1975.



PRESENT STATUS OF SUBSIDIES FOR "THIRD WINDOW"

Mr. Gaud will provide.



1244 : MIDEAST-LOANS:

CAIRO, FEB. 25, REUTER-THE ARAB LEAGUE IS ASKING ARAB COUNTRIES TO RENEW THEIR PARTICIPATION IN A 200 MILLION DOLLARS ARAB FUND WHICH GIVES LOANS TO AFRICAN COUNTRIES, THE LEAGUE'S ASSISTANT SECRETARY GENERAL SAYED NOFAL SAID TODAY.

DR NOFAL SAID THE NPITAL OF THE FUND, CREATED LAST YEAR, X EXPECTED TO BE INCREASED BY ANOTHER 25 MILLIONS DOLLARS WHICH WOULD BE MET BY SAUDI ARABIA, KUWAIT AND IRAQ.

THE FUND, ONE OF THREE BODIES CRATED BY THE ARAB COUNTRIES IN APPRECIATION OF THE AFRICAN SUPPORT TO THEM IN THEIR STRUGGLE AGAINST ISRAEL, HAS SO FAR GIVEN LOANS TOTALLING 125,550,000 DOLLARS TO 31 AFRICAN COUNTRIES.

THE LEAGUE OFFICIALS SAID THE SUM IS EXPECTED TO REACH 173,500,000 DOLLARS SHORTLY WHEN SOME OF THESE COUNTRIES

RECEIVE TEIRTCONDZVN FCVAL INSTALMENTS.

EQUATORIAL GUINEA TODAY RECEIVED 250,000 DOLLARS REPRESENTING THE FINAL INSTALMENT OF ITS 500,000 DOLLARS. THE AGREEMENT WAS SIGNED BY DR NOFAL AND MR EDUARDO DNDO, EQUATORIAL GUINEA'S AMBASSADOR IN ADDIS ABABA.

MORE AH/CR12

NNNN #WXA 699

CK 1247

#WXA700 MEX693

1247 : MIDEAST LOANS 2 CAIRO:

DR NOFAL SAID THE ARAB SUMMIT MEETING IN RABAT LAST OCTOBER DECIDED ON THE RENEWAL OF CONTRIBUTIONS TO THE FUND WITH SAUDI ARABIA PROMISING TO INCREASE ITS SHARE BY 10 MILLION DOLLARS KUWAIT BY 10 MILLION DOLLARS AND IRAQ BY FIVE MILLION DOLLARS. HE SXID THE LEAGUE WAS MAKING CONTACTS WITH MEMBERS STATES ON THE ISSUE.

FOLLOWING THE 1973. ARAB ISRALI WAR, THE ARAB STATES DECIDED TO ESTABLISH THE FUND, THE KHAVTOUM-BASED ARAB BANK FOR AFRICAN ECONOMIC DEVELOPMENT AND THE ARAB FUND FOR TECHNICAL AID.

THE CAPITAL OF THE ECONOMIC BANK WAS SET AT231 MILLION DOLLARS, WITH SAUDI ARABIA'S PARTICIPATION THE HIGHEST AT 50 MILLION DOLLARS.

THE FIRST INSTALMENT OF THE SAUDIVCONTRIBUTION, WORTH 21.5 MILLION DOLLARS, WAS DEPOSITED IN THE SUDAN BANK LAST WEEKLM ETHIOPIA AND TANZANIA TOPPED THE LIST OF AFRICAN COUNTRIES V RECEIVING LOANS FROM THE FUND WITH 14,200,000 DOLLARS EACH. LOANS TO OTHER COUNTRIEHZVARIED BETWEEN 12,700,000 DOLLARS TO ZAMBIA AND 500,000 DOLLARS TO GUINEA BISSAU AND EQUATORIAL GUINEA EACH. REUTER AH/CR 13

2/8 -ARmp/s

NEWS SERVICE

INFORMATION AND PUBLIC AFFAIRS DEPARTMENT

| | INIOIUMILION | THE TODE | 20 111 | PILLED DELL | 201210000 | | |
|------|-----------------------------|----------|--------|-------------|-----------|---------|-----------|
| This | news story appeared on page | 72 of | the | 15 Fee | 1 19 | 75 | issue of: |
| | THE NEW YORK TIMES | | THE | CHRISTIAN | SCIENCE | MONITOR | 2 |
| | THE WALL STREET JOURNAL | | THE | TIMES | | | |
| | THE JOURNAL OF COMMERCE | | | FINANCIAL | | | |
| | THE WASHINGTON POST | 55 | The | Ecomon, | 1157 | | |

72

Petro-aid takes off

When the European car firms push up their prices at home no one would suggest that they should subsidise the extra cost of the cars to customers in less developed countries. When the world's oil exporters raise their prices, quite different principles seem to apply.

The rise in oil prices cost the less-developed countries (the ldes) an extra \$10 billion last year. The industrialised nations, whose oil bill went up by \$55 billion, say that the oil producers ought to see the ldes right.

The parallel with the car firms is far from straightforward: they do not form a cartel, and have never quadrupled prices by a stroke of the pen.

Some can afford it

About 25% of Opec revenues goes to the United Arab Emirates. Qatar, Kuwait and Libya, where income per head exceeds the OECD average; in the UAE and Qatar it is twice as high. All these four super-rich countries have minute populations (only 3.5m between them) and can well afford to give money to the world's poorer brethren. Their combined oil revenue is \$20 billion, or \$5,700 per head, roughly the American or West German gnp per head. But the rest of Opec is much less able to afford such largesse.

Some can't

About 76% of Opec oil revenues goes to nine countries that have a gnp per head of only \$450 a year, less than one-tenth the \$4,600 averaged by members of the Organisation for Economic Co-operation and Development. And 43% of Opec revenues goes to six countries that, even after the new boost to their incomes, are clearly still in the developing country category: Iran, Iraq. Algeria, Nigeria, Indonesia and Ecuador have an average gnp per head of only \$300.

OECD countries last year gave \$11-12 billion of official development assistance, in grants and soft loans, directly or through multilateral agencies. That was \$13 out of the average income of \$4,600. If Opec were to hand over \$10 billion to the ldes, that would mean they were giving \$37 in aid out of their income of \$525 per head. Some people -- American senators, for instance-might argue that the \$10 billion should come from the richest Opec countries, out of the five which share \$27 billion of oil revenues. The five would reply that their oil will run out after 25 years, after which their only

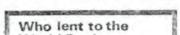
will be source of income the investments and industrial development bought with today's and tomorrow's petrodollars. Why, therefore, they say, should over a third of these petrodollars, which will determine their future living standards, be given to others?

Such arguments have not prevented the American Senate from trying to punish Opec members by blocking tariff concessions to them in the recent Trade Act. Nor from trying to block concessionary aid by the World Bank and other agencies to countries like Nigeria (gnp per head \$230)-and succeeding in the cases of Indonesia (\$100) and Ecuador (\$420)-while approving official development aid to Israel (\$2,900).

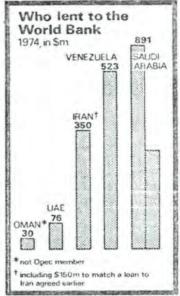
How much aid?

Yet neither have these facts of life prevented Opec countries from launching into new aid programmes, and topping up existing ones. As much as \$2.6 billion was actually transferred in 1974, out of \$9.6 billion committed. A further \$1.8 billion was provided to the World Bank and \$3.4 billion to the International Monetary Fund, both on cheap terms. These figures do not include the \$1 billion military aid to Egypt and other front-line states given by Arab Opec members in 1973 and 1974, nor the \$2.35 billion a year that was pledged to these states at the Rabat Arab summit conference in October.

The Arabs claim rather higher figures. Mr Abdel-Latif al-Hamad, director-general of the Kuwait Fund, reckons \$14 billion of Arab aid alone was given in



THE ECONOMIST FEBRUARY 15, 1975

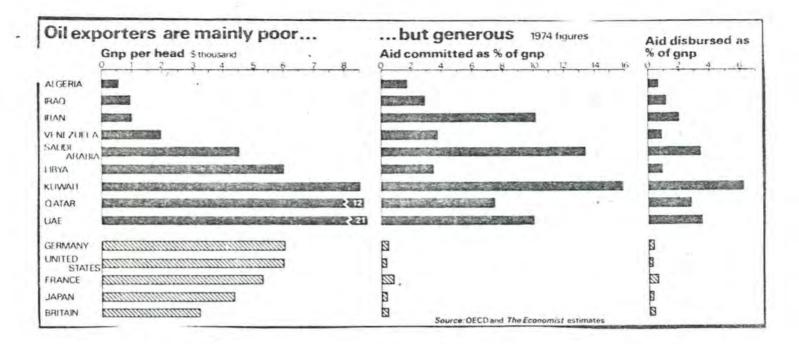


1974. There is little dispute over his claim that Kuwait is now the world's top donor, ie, gives away the highest proportion of its gnp. He says that proportion is 7-8%. while an unpublished OECD paper, on which most of our figures are based, gives 6.2%, with 1974 commitments equivalent to 15.8%.

Saudi Arabia, Kuwait and Iran each provided a quarter, or nearly so, of Opec aid in 1974. Egypt predictably got the lion's share: other recipients are shown in the bottom chart opposite.

How it is given

In its 12 years, the Kuwait Fund for Arab Economic Development has lent \$456m; Egypt got 21%, Sudan 17% and Tunisia 13%. Since other Opec countries are new to aid-giving, Mr al-Hamad's



operienced voice is heeded. And not only in the Arab world, where other states, led by Abu Dhabi, have been copying the KFAED, but also at the World Bank, Mr. al Hamad wants the bank to lend on softer terms (at 4% over 25-40 years like the KFAFD does, instead of 8% over 5 years), and to press the rich countries to cough up funds on these terms. Kuwait, meanwhile, is the only Opec contributor to the World Bank's soft loan agency, the International Development Association. And the KFAED was broadened last year to channel money to all ldes instead of just Arabones.

The Arab Fund for Economic and Social Development (capital \$340m) was set up in 1972, thanks to Kuwaiti persuasion. This is a multilateral version of the original KFAED and is headed by Mr Saeb Jaroudi, the Lebanese former chief econo mist of the KFAED. Although it is based in Kuwait, all Arab states are supposed to contribute, and only Arab states will benefit. As an emergency measure, the Arab oil producers have set up a fund to help non oil Arab states hit by higher oil prices; it has al ready made loans to Somalia and Mauretania.

The large \$900m Islamic Development Bank that King Faisal has inspired will concentrate on non Arab Moslem countries. Pakistan will probably do best out of this, Partly because of his pro Pakistan sympathies, King Faisal has frowned on Bangla desh from the start, the more so as it proclaims itself a secular state. But he chipped in a modest \$10m for Bangladesh flood relief. India, as a largely Hindu country, may have difficulty in tapping the fund, despite its 60m minority of Moslems. Top contributors to the fund are Saudi Arabia (\$240m), Libya (\$150m) and the UAE (\$120m).

The African countries are supposed to be taken care of by the \$200m Special Arab Fund for Africa (\$100m provided by Saudi Arabia, Kuwait and Libya). About half of each country's allocation (worked out on a rigid formula) has been shelled out so far. Presumably the rest will be handed over in 1975. So what happens in 1976?

African countries have other sources to turn to beyond that modest \$200m, including, now, the KFAED, And, notably, the long standing African Development Bank, to which Nigeria and Libya have made sharply hoosted contributions of \$30m apiece, with Algeria also a big donor.

Venezuela concentrates on its immediate region, providing funds notably through the Inter-American Development Bank, the Caribbean Development Bank, the Central American Bank for Economic Integration and the Andean Development Corporation.

Iran's idea of an Opec aid fund came to nothing. Iran is some thing of a lone wolf: Moslem but non-Arab and outside any obvious regional grouping. It sees itself as a rich country-although it is not one yet-because it has enough people to make an industrial base. And the Shah wants it to be a world power. It is constantly calling for joint aid efforts by the oil states and the rich industrial countries-against all the inclinations of Algeria, for one, which feels itself one of the world's downtrodden poor.

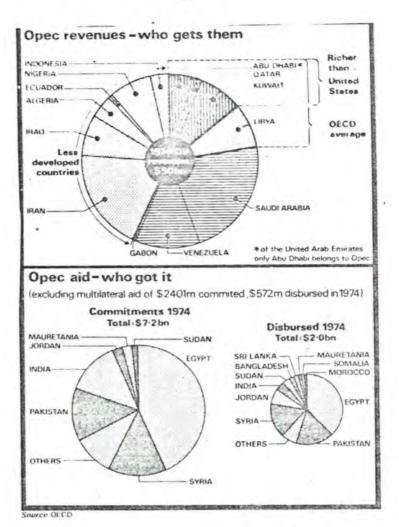
Nevertheless, Iran has secured some backing for joint action to help agriculture in poor countries. In the meantime it feels relatively free to help with the severe problems of India, Pakistan, Bangladesh and Sri Lanka.

Where it goes

The proliferation of funds and banks in Opec countries reflects their shortage of financial skills. Only Venezuela and Kuwait are equipped to assess projects. Abu Dhabi did not set up its fund until 1971. Saudi Arabia and Iran started only this year. So while Kuwait disbursed 40% of the aid it pledged last year, Saudi Arabia and Iran managed to get rid of only a quarter. The lack of expertise explains why much Opec aid giving seems haphazard. How far did Qatar, for instance, investigate the economic needs of Chad before it handed over \$1m in November?

But Arab aid is often tied, if only loosely, to a project, like some of the loans to Egypt. Also, more Opec money is being in vested in the ldes on a commer cial basis; notably the \$200m put up by Saudi Arabia. Kuwait, UAE and Qatar for the Suez-Mediterranean pipeline as a straight business deal. Now Libya says it is about to invest \$100m in copper development in Zaire, presumably in conjunction with western interests.

There is boundless scope for such three way joint ventures. Iran has set up and financed joint shipping companies with India and Pakistan. And Abu Dhabi and Pakistan have their jointly owned fertiliser plant under construction in Pakistan, with the money for Pakistan's share, just to confuse things, coming from



Saudi Arabia.

As straight aid, the Arab countries have given generously (and perhaps competitively) for Paki stan earthquake relief (\$36m in all), as well as the Bangladesh floods. Kuwait, as well as Iran, has joined the Aid-Bangladesh consortium. And Iran and Iraq have pioneered the selling of oil on credit (but on favourable terms) to India and (in Iran's case) to Bangladesh.

As the first issue of the Standard and Chartered Bank Review points out, oil price problems for the less-developed countries boil down largely to those of the Indian sub-continent. Though the ldcs as a group paid \$15 billion for their oil in 1974, they started the year with reserves of \$29 billion. The resilient economies of the Far East with developed export industries-Singapore, Hongkong, the Philippines. Thailand and South Koreahave suffered merely a slowing of their economic growth.

The same is true of Turkey. In Africa, Kenya also has had its growth slowed, but partly as a result of drought and static tourist earnings. Ghana too has been

badly hit. But Zaire and Zambia and many other primary producers have been cushioned by the tail of the commodity price boom. Next year will be harder. The problems for the Indian subcontinent (apart from Pakistan, thanks to cotton and other strong export earners) are on a vastly different scale.

What next?

Naturally Arab oil producers help their brother Arabs first, especially as pooling their oil revenues among all Arab states would leave all of them very poor by European standards. But the test of a genuine aid policy is that a large element of it should be concentrated where the need is

In their first real year of giving, the oil producers have struck a fair balance between helping, on the one hand, brother Arabs, Islamic co-religionists and (in Venezuela's case) neighbours and, on the other, the really needy (India, Bangladesh and some African countries). What is now needed, besides more giving, is more co-operation with other aid-giving bodies.

FCONOMIC REPORT

ARAB WORLD

GREATER COOPERATION BETWEEN WORLD BANK & ARAB COUNTRIES AND INSTITUTIONS

Major Developments in 1974

According to the World Bank annual report for the fiscal year 1974, the main feature of the year's stastiscal record is that "there has been another substantial expansion in financial and technical assistance". Approved lending and investment commitments by the World Bank Group reached \$4,517 million, an increase of 27 percent over fiscal 1973. Of the total the Bank accounted for \$3,218.4 million, IDA for \$1,095.2 million and the IFC for \$203.4 million.

The Bank's borrowing scored a record of \$1.853 million against \$1.723 million in fiscal 1973. Of this at the share of petroleum exporting antries was \$565 million as compared with \$216 million in the preceding year. The Bank's disbursements went up by 30 percent to reach \$1.533 million, and IDA's by 44 percent to reach \$711 million. As to the number of projects approved by both the Bank and IDA, they were 174 against 148 in 1973.

Growing Cooperation With M.E. Institutions

An interesting development that took place in the course of 1974 is the growing cooperation between the Bank Group and the new institutions based in the Middle East and which are playing a more important role in the field of financing development efforts. For example, the Bank is collaborating with the Kuwait Fund for Arab Economic Development (KFAED) on the Mehardeh power project in Syria. The Bank Group and the Arab Fund for Economic and Social Development. (AFESD) are helping to finance the construction of the port of Bethioua in Algeria, Furthermore, IDA on the one hand and AFESD, KFAFD, Abu Dhabi Fund, the Libyan Arab Foreign Bank and the State of Qatar on the other are co-financing the Talkha fertilizer project in Egypt.

The Bank and the Arab World

As shown in table No.1, the percentage of the Bank and IDA lending to North Africa and the Middle East rose from an annual average of 7 percent of the total

between 1965-68 to 19 percent of the total in 1974, Percentage-wise, lending to Eastern and Western Africa and Southern Furope increased as well while lending to Asian, Latin American and the Caribean countries slightly declined, table No.2.

Cooperation between the Arab oil producing countries, on the one hand, and the Arab non-oil producing countries, on the other, differ. The Arab oil producing countries do not need financing but are in dire need of technical assistance of the sort that the Bank Group is in a position to offer. For instance, a teclinical assistance project of \$2.75 million was made to Oman to help it in the problems of institution development, data collecting, planning, project preparation and on-the-job training. The Bank has also provided to Saudi Arabia technical assistance

It is interesting to note that, the Bank was able to increase remarkably its borrowings from the Arab oil exporting countries. It has borrowed KD25 million (\$84.4 million) from Kuwait, LD300 million (\$101.3 million) from Libya and DH300 million (\$76 million) from Abu Dhabi. In addition arrangements have been

TABLE -1BANK AND IDA TO CURRENT BORROWERS BY
GEOGRAPHICAL AREAS

| | | Annua | 1 Average | Annual | Average | | | | | | |
|---------------------|---|-------|-----------|--------|---------|--------|------|---------|------|---------|------|
| | | 196 | 4-68 | 1969 | 9-73 | . 19 | 72 | 19 | 73 | 19 | 174 |
| Area | | Sm | % | \$m | % | Sm | % | Sm | % | Sm | % |
| Eastern Africa | | 70.3 | 7.1 | 214.0 | 8.3 | 214.0 | 7.2 | 341.9 | 10 | 408.4 | 9.5 |
| Western Africa | | 59.6 | 6.1 | 177.5 | 6.9 | 223.3 | 7.6 | 176.6 | 5.1 | 281.7 | 6.5 |
| North Africa & M.E. | | 70.0 | 7.1 | 299.9 | 11.7 | 365.8 | 12.4 | 523.2 | 15.4 | 821 5 | 19.0 |
| Northern Europe | | 17.5 | 1.8 | 35.3 | 1.4 | 28.0 | 0.2 | 45.0 | 1.4 | 42.0 | 1.0 |
| Southern Europe | 0 | 90.1 | 9.2 | 270.8 | 10.6 | 335.3 | 11.4 | 344.3 | 10.1 | 475.0 | 11.0 |
| Ana | | 366.9 | 37.2 | 861 1 | 33.6 | 834.7 | 28.3 | 1292.1 | 37.9 | 1,361.8 | 31.6 |
| Latin America & the | | | | | | | | | | | |
| Caribbean | | 310.4 | 31.5 | 706.4 | 27.5 | 956.5 | 32.4 | 684.9 | 20.1 | 923.2 | 21.4 |
| , TOTAL | | 984.8 | 100 | 2565 0 | 100 | 2957.6 | 100 | 3,403.0 | 100 | 4,313.6 | 100 |

made to borrow a sum of SR500 million (\$140.8 million) from the Saudi Arabian Monetary Agency and 30 million from Oman. It should be oted that the sums raised from Oman and Abu Dhabi are the Bank's first long-term borrowing from these countries.

Overview of Projects Undertaken

Approved Bank loans and IDA credit in fiscal 1974 were mainly to Arab non-oil producing countries, table No.2.

IDA approved credit to the value of \$10.7 million to stabilize the agricultural sector in Southern Sudan, by rehabilitating peasants and herdsmen and laying foundation for longer term development through self-sufficiency in food.

In Somalia the Trans-Juba Livestock project to be supported with IDA credit of \$10 million is to improve the standard of living of small scale herdsmen. The project includes the stablishment of five market centers. water supplies, five veterinary centers

TABLE -2-

BANK LOANSAND IDA CREDIT TO ARAB COUNTRIES APPROVED In 1973/74 I

| | Ba | nk Loans | ID | A Credit | Total | | |
|-----------------|-----|------------|-----|-------------|-------|------------|--|
| | No. | Amount (S) | No. | Amount (\$) | No. | Amount (S) | |
| Algeria | 3 | 157.5 | - | | 3 | 157.5 | |
| Egypt | - | - | 4 | 43.9 | 4 | 43.9 | |
| Morocco | 4 | 136.0 | 77 | - | 4 | 136.0 | |
| Oman | 2 | 8.4 | 4 | - | 2 | 8.4 | |
| Syria | 2. | 88.0 | - | 10.0 | 2 | 98.0 | |
| Tunisia | 3 | 39.6 | - | 7.0 | 3 | 46.6 | |
| Yemen Arab Rep. | - | _ | 3 | 19.6 | 3 | 19.6 | |
| Sudan | - | - | 3 | 38.7 | 3 | 38.7 | |
| Somalia * | - | - | 1 | 10.0 | 1 | 10.0 | |

(1) All Supplements and amendments are included under "amounts", but only those qualifying as seperate under "number".

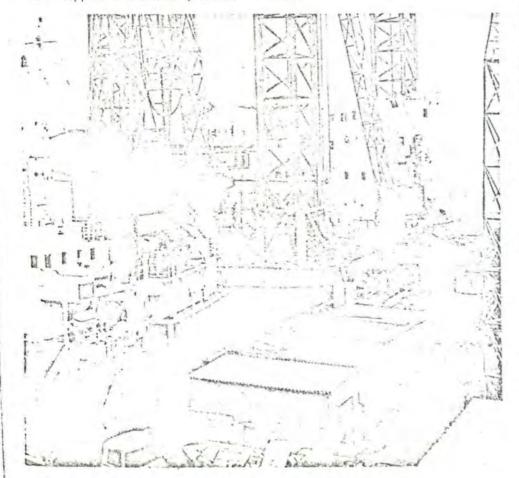
and veterinary dispensaries. The project aims to increase each incomes of about 20,000 nomadic families by about a half and to increase exports of meat.

A state industrial project in the Yemen Arab Republic was supported with \$2.3 million by IDA. This is a pilot project "designed to serve as a model of industrial development in a country where the industrialization process has just begun".

A Bank loan of \$63 million and IDA credit of \$10 million were extended to the Bahkh irrigation project in Syria. The project is to help 43,000 people settle into sedentary agriculture and provides for such aspects of rural development as the extension of services, health clinics, schools and control of malaria and bilharzia.

The Tunisian urban development project is supported by a Bank loan of \$11 million and an IDA credit of \$7 million. The objective of the project is to help draw up a long term plan for the future development of Tunisia and to meet the need for public transport.

These, in addition to a population project in Egypt and an education project in Oman which will tackle the critical need for skilled manpower and for an education system, are the major projects in the Arab world supported by the World, Bank and IDA in fiscal year 1974.



The Arab Economist December 1974

TRUE ROLL IN THE FIRST FIRST RECONSTRUCTION AND TEVELORISTIC

MILINATIONAL FINANCE COPPUBATION

PRESS CLIPPING SHEET

| BOUTING LIST | ROOM | Е пом | | COUNTRY | p 11: |
|-------------------|------|-----------------------------------------------------------------------------|------|---------------|--------------|
| | | One of the following MUST RE CHECKED before returning the attached olipping | | | |
| 2., | | to Research Files: | | Source | |
| 3. | | RETAIN 6 MONTHS The Washington | | Post | |
| 4. | | RETAIN 1 YEAR | | (Page A1; A7) | |
| 5. | | RETAIN (SPECIFY) | YEAR | IDATE | |
| 6. RESEARCH FILES | | DISCARD | | Monday, Nover | aber 1, 1974 |

Gulf Arabs: More Fortunes Than Degrees

By Jim Hoagland The blogton Post Foreign Service

KUWAIT-We are not rich." Kuwait's acerble minister of finance and oil, Abdel Vahman al Atiqi, often tells diplomats who have the pour laste to ask him about the S7 billion this nation of a willion people is sarving from oil this year, "We just happen to have a lot of money.

For Atiqi, countries like Iraq, Egypt and Sudan are "rich." They can measure wealth in large papalations that will give their councies an industrial base, and in large amounts of fertile, unfuture generations.

The 10 small emirates dotted along the southern curve of the Persian Gulf lack both fertile land and people. They can appear to a visitor to this desolate landscape to be poor in every way except the hoard of money they get in return for draining the lakes or oil that lie benearb their burning sands and shallow coastal waters.

The torrent of money flooding over these min-nations is producing social and economic mutations as "12 Galf Arabs have become wealthy enough to buy any

cultivated land that can feed technology to want, and then have to cruggle to fit if into their embryonic imfrastructures.

Among their are londs with more millionaires than college gradu. St. They possess the most modern color television ner orks, wideh coexist with x-page newspapers that emplain that a local personally "is going blind due to lack of sight." Futuristic coports are springing up in desert areas where paved ands are still a recent phens menon.

This leaples sting of lestitutional generations on the back of wently is shooing a sucici; that tosembles one that might be described by H.G. Wells or the sekolars. of Jorge Luis Borges' Unaginery world who "do not seek for the truth or even for verisimilitude, but rather for the astonishing."

To travel purosa turas lands is to be actonished frequently. The modern jetterers that your off the value of of Dubai's airport throughout the day arch above the wide, clear green warein of Dubai Creek, which twists past skyscrapes rising at a frenetic page on the desert sani.

Cozens of slips anchored

Sec GULF. Al, Url. I

Toriumes Muiltiply Along GULF, From Al in the Pesian Gulf wait to unload cargoes of luxury Persian Gulf Wait to Unload cargoes of luxury Gulf

in the Pesian Gulf wait to unload cargoes of luxury goods at Dubai's clogged port. They appear as white lines on the receding horizon where the water breaks around them.

The plane streaks west, flying over a man-made island 60 miles from Abu Dhabi. An orange flame rises from the blue-green waters and gray smoke curls from the natural gas flare of the off-shore oil well.

Doha, the capital of Qatar and one of the new babyions that are being created around the Arab world by oil money, appears at the edge of arid, barren Thumb-Line Peninsula that two declades ago was inhabited only by thousands of isolated nomads.

A 17-year-old Qatari eager to practice English learned at a three-month course in England this summer points out from the plane the town's hotel. He wants to be a curtoonist, he says, because he has watched Walt Disney movies in one of Qatar's three movie houses.

Chemical engineering or accounting hold no attraction for him. "We can always hire foreigners to do those things," he confides.

The odds are that the aspiring cartoonist will make his way back to England when he is ready for university. There is no university in the nation of Qatar. Nor in Bahrain. Nor Dubai. Nor Abu Dhabi, whose 50,000 citizens are in per capita terms the richest people in the world, theoretically dividing up 35 billion this year.

Kuwait, light years ahead of the small emirates to the south in developing intrastructure, opened its university only in 1968. Educational experts who fear that the small emirates will want universities as prestige symbols ague that it is far more economical for them to send out their 2,000 university students now abroad that in a up tledgling colleges localist.

Qatar, Bahrain and the seven-nation United Arab Emirates, headquartered in Abu Dhabi, have thus far produced about 1,000 college graduates, almost all of them in the past five years. The nine states have a total indigenous population of about 700,000.

The economic booms they are enjoying have brought rising tide of foreign workers and professionals into these lands. Out of a work force of 50,000 in Qatar, 40,000 are Indians, Pakistanis, or foreign Arabs. In Bahrain, nearly 40 per cent of all jobs are held by foreigners. In Abu Dhabi, every second person is a foreigner.

They come from England or France as executives of oil companies or supply concerns, drawing salaries that enable them to rent a large house in Abu Dhabi at the current going rate—\$25,000 a year. And they come as laborers, stored into dhows in Iran or Pakistan and making a swift night run to be sumuggled into the sheikhdoms.

Patrol boats from the Abu Dhabi defense force sweep through the Gulf at night, intercepting many of the dhows and taking off the hundreds of would-be illegal immigrants who have put down their life savings for the clandestine journey and a chance at work. Some find ways to remain, but most are tossed back to their countries of origin.

Still others try a more traditional method. A secretary at once f Abu Dhabi's 23 banks deals almost daily with letters from indicacler's who have received a



The Washington Post

degree in Higher Typewriting from the University of Kerala" or other exotic qualifications.

These sheikdoms have come from deep poverty to blazing riches in a decade, and the elite here is often impatient with anything small scale. When Sheikh Zayed, the ruler of Abu Dhabi, mentioned to aides that he wanted a personal aircraft, they scurried around to find him brochures on Lear jets and other executive planes.

He stunned them by returning from a visit to London with two VC-10 commercial jetliners. He has since presented one of the planes to Somalia as a gift.

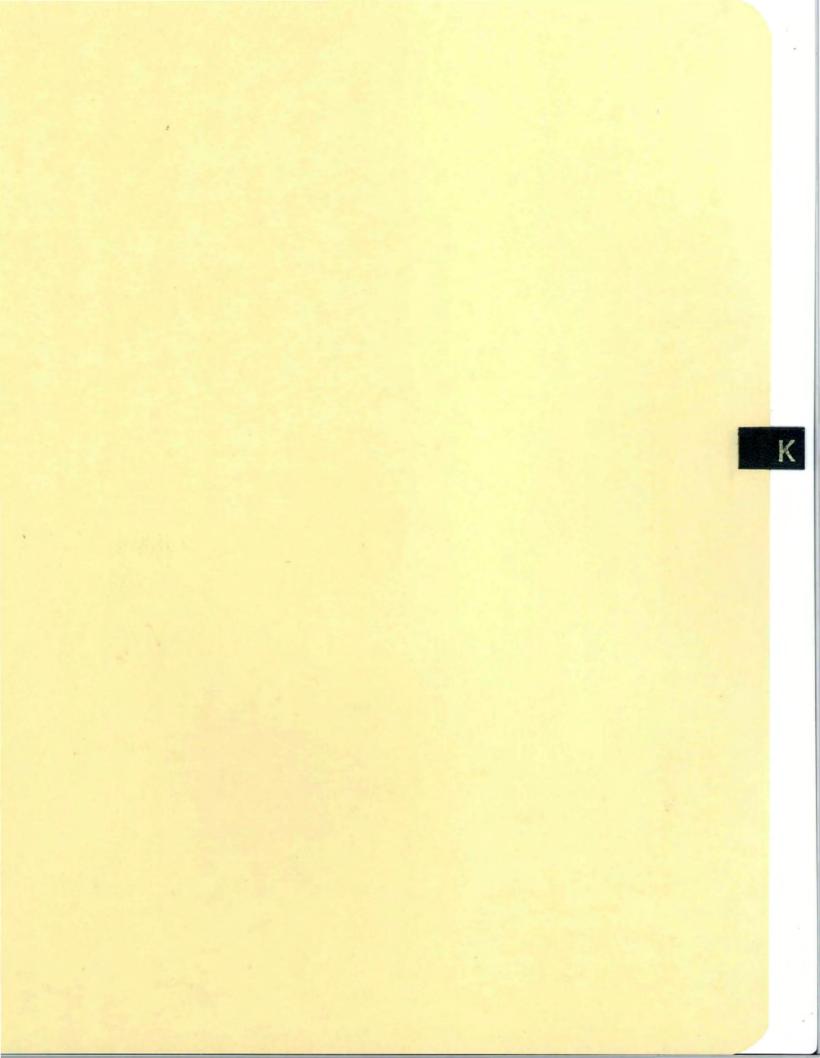
Zayed reputedly dispenses about \$2.5 million each year as pocket money to each of 20 sheikhs in Abu Dhabi's inner circle. One of the younger sheikhs says be owned 35 cars at his last count.

Kismet has added a strong element of competition to the surrealistic scene in the lower Gulf. To Ahn Olighus Zayed has been given the

oil, 1.5 million barrels a day at current production. To Shelkh Rashid, the ruler of Dubai, fate has willed geographic position and acumen.

Dubai's natural port straddles the wide creek that flows into the Persian Culf, and Rashid's hard-driving business tactics have turned it into the lower gulf's principal trading center. He reluctantly brought Dubai into the United Arab Emirates, certain to be dominated economically and militarily by Abu Dhabi, but has largely gone his own way on things that count to

Foreign residents watch the growing rivalry with a mixture of amusement and awe. The building of a modern airport in Dubai assured that Abu Dhabi would have a larger one. The epening of the new deep-water Post Rashid was followed by aceclerated work on Port Zaved in Aba Dhabi. A local pastime is betting how much taller Aba Dhabi's clock tower will be than Dubal's most impressive been! landmark, which is: or course, a clock tower



OFFICE MEMORANDUA

TO: Mr. Bernard Snoy

February 25, 1975

FROM: Alexandra Humber and

SUBJECT: Mission Schedule: Mid-February - End-March 1975

Please find here below the missions visiting the countries on Mr. McNamara's itinerary over the period mid-February to end-March 1975.

| Country | Staff | Mission | Dates |
|--------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------|
| Libya | Mr. El Darwish Messrs. Gerring von Samson Mr. Stewart | Technical Assistance Technical Assistance (Kufra Oasis) Technical Assistance (Education) | Feb.11 - 14 Mar.6 - 14 Apr.7 - 21 |
| Kuwait | Mr. El Darwish | Technical Assistance | Peb.15 - 17 |
| Saudi Arabia | Mr. El Darwish | Technical Assistance | Feb.3 - 6 Feb.8 - 10 |
| | Messrs. de Man(Cons) Fateen Ramuglia Sisson Zetterstrom(CP | UNDP Transport Survey Survey (Supervision) | Feb.28 - Mar. |
| | Mr. Serageldin Messrs. Erkmen (E.Af.) Cuellar | Technical Assistance - Manpower Development Technical Assistance - (Power-Desalin.) | Mar. 8 - 17 |
| Qatar | None . | | |
| UAE (Abu Dhabi) | Mr. Erkmen (E. Af.) | Technical Assistance - Power | Mar.3 - 10 |
| | | | |

We have no resident staff in any of the above countries at this time.

Cleared with and cc: Mr. Wapenhans

AHumber:baf







| File Title | | Barcode No. | |
|--------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | Middle East President's papers - Robert S. McNamara Travel briefs: Middle East | and off old fields | |
| 0,000 | | 1772918 | |
| Document Date | Document Type | | |
| February 1973 | Notes | | |
| | - | | |
| Subject / Title Noted on Visit to Middle East Count | ries - February 1973 | | |
| Exception No(s). | | | |
| ✓ 1 | □ 5 □ 6 □ 7 ▼ 8 □ 9 □ 10 A-C □ 10 D □ | Prerogative to Restrict | |
| Reason for Removal Personal Information Corporative Administrative | | | |
| Additional Comments | in accordance to Information Bank Access | dentified above has/have been removed e with The World Bank Policy on Access n. This Policy can be found on the World to Information website. | |
| | Withdrawn by | Date Huskamp Peterson Apr 11 2013 | |

DATE: February 25, 1975

OFFICE MEMORANDUM

Mr. Burmester

TO: Mr. Robert S. McNamara, President (through Mr. I. P. M. Cargill)

FROM: Mohamed Nassim Kochman Mull

SUBJECT: Visits to Kuwait, Saudi Arabia,

Visits to Kuwait, Saudi Arabia, Qatar and the United Arab Emirates

I visited from February 3rd to February 20th, 1975 Kuwait, Saudi Arabia, Qatar and the United Arab Emirates. As you indicated, during the discussion of my briefing, I restricted myself to the questions of immediate interest to you namely: a) the increase in voting power and subscribed capital for OPEC countries; b) the Third Window lending facility. You also indicated that I should give an "early warning" about our borrowing program for FY1976. One note was prepared on each subject cleared by you. During the last briefing, you made it clear that I should avoid discussing, as previously intended, IDA, co-financing, reporting on financial assistance from oil-exporting countries to developing countries and technical assistance. However, you added that unless I am questioned on those topics I must avoid discussing them. You made an exception for Saudi Arabia where I was supposed to ask, on your behalf, the Minister of State for Financial Affairs and National Economy his general impression on our technical assistance program.

I. KUWAIT

On Wednesday February 8th at 11:30 a.m. I had a very long meeting with H.E. Abdel Rahman Salem Al-Ateeqy, Minister of Finance and Oil. Mr. Abdlatif Al-Hamad, Director General of the Kuwait Fund for Arab Economic Development was present.

I indicated to Minister Al-Ateeqy that I am in Kuwait on my first visit to acquaint myself with local authorities and financial institutions and most of all, to convey to him your views on two very important matters of mutual concern: the increase in voting power and subscribed capital of OPEC members and the "Third Window" lending facility.

At the outset, the Minister said to me that he was very upset by the continuous reference, in all quarters and the international press, to the so-called "oil surplus countries" (terminology he dislikes profoundly) in order to explain all the difficulties of world economy. He was displeased by this kind of unfair treatment given to the oil producing countries. He stated that Kuwait has always cooperated sincerely with others including the World Bank. Kuwait is still prepared to intensify its collaboration with the international organizations and mainly the World Bank provided "the brain washing about the so-called oil surplus countries"is stopped. He made a reference to the first study made by the Bank on oil which he considered not to be "in the right direction" and he actually made the usual representation at that time through Mr. Al-Sharek who was member of the Bank's Board. He came back several times on the words "oil surplus countries" and emphasized that his country needs every cent it receives from oil sales for its long-term development and nobody should forget that their resources are of a non-renewable nature.

He then invited me to put his remarks in the right context and chiefly not to interpret them as a hostile attitude either to the Bank or its management. He wanted me just to know how he feels about the propaganda made about the oil producers. As a matter of fact, he added, I know very well Mr. McNamara and I admire the work he is doing. He reaffirmed his full support to you and the policies you are promoting as Head of the World Bank and he would have soon the opportunity to state it directly to you.

I intervened and said that all his comments are well taken but I would like, before making my presentation of the topics mentioned a while ago, to come back to the Bank study on oil he spoke of and bring, with his permission, a brief clarification. I reminded him that that particular first study was followed by others more documented and Mr. McNamara was very clear on this subject in his speech during the annual meeting in September and his report to the ECOSOC later. Mr. Al-Hamad supported my clarification and went further by mentioning the recent article of Mr. Chenery as illustration of the fair position of the Bank on the whole question of energy.

I then made my presentation of the increase in voting power and subscribed capital for OPEC members and the Third Window.

1. Increase in subscribed capital

At the beginning of the discussion the Minister was slightly tense and was not quite sure that such an exercise would place the OPEC members, in general, and Kuwait, in particular, in a stronger position or enhance their participation in the life of the Organization. I replied that when one goes through the figures which are in the note and others that I quoted the net result of such an increase is not only in the interest of the OPEC members but also the LDCs. I went on adding that this increase in voting power was not symbolic, it will strengthen the hands of the oil producing countries and by way of consequence all the developing countries who will have a better say and a strong status within the Bank and more specifically at the level of the Board. Moreover, I stressed the fact that for such an effective and meaningful role, in the final analysis the price is not that high to OPEC members. It will not cost much to Kuwait, for instance, in terms of paid-in capital, to increase its voting power from the present 0.33% to the proposed 1.66% and referred to the note you cleared. Mr. Al-Hamad intervened and added that this increase corresponded any way to the demands made many times by OPEC members. The Minister then said that he would like to study it further and assess all the implications and that I should know that he approach all this matter in a "constructive way" and will act in the best interest of the cooperation between Kuwait and the Bank. He then turned to Mr. Al-Hamad and asked him to see him later to study this question with the view of positive results.

2. Third Window

The Minister did not put the "Dutch proposal" in its proper context and thought it was quite a different proposal, in every aspect, from what the Kuwaitis had in mind. I indicated to him that he will realize after reading the note that as I stated during my presentation we should look at this new facility as an exercise consisting of two stages. The first stage is the interim scheme to be started on the basis of voluntary contributions to the subsidy and this was suggested by the Dutch delegate. I reminded the Minister that after Mr. Al-Hamad's statement in the Development Committee and the strong interest it produced, the Ministers referred it to the Bank for study and presentation of a proposal later to the Development Committee in June. However, multilateral negotiations of this kind are going to be very lengthy and complex and IDA replenishment successive negotiations, for instance, have demonstrated it. Precisely, the Dutch came in support of the Third Window and suggested that we proceed, as an interim measure, on the basis of voluntary contributions. The Bank management, taking into account the urgency of the catastrophic situation of the poor countries, wished to take advantage of this initiative without any delay and with the view of launching this operation as quickly as possible. Thus, the Dutch initiative is quite in the right direction and should not be construed as a move against "the Kuwaiti proposal". It paves the way rather to the second stage of the scheme when the permanent structures of the Third Window will emerge from negotiations which, I recognized, will be long and difficult. Mr. Al-Hamad intervened in the discussion and confirmed what I said and elaborated abundantly on the details.

After insisting on the interim and urgent character of the voluntary contributions to the Subsidy Fund, I clarified that for the first year the management of the Bank hoped for amounts between 100 and 150 million dollars from 4 or 5 OPEC members including 25 million dollars from Kuwait and 100 million dollars from 4 or 5 OECD members. The Minister immediately noted that much more is demanded from OPEC members. He felt that OECD members should contribute for a larger share. Moreover, he felt that the contribution expected from Kuwait was on the high side. I indicated to him that the contributions I quoted are, to a large extent, illustrative estimates of what we think could be mobilized quickly on a voluntary basis from the OPEC members because of their relative capacity to respond without the delays characterizing the legislative procedures required in some of the OECD countries. We frankly think, I added, that the assumption is that 50%, or maybe more, of the initial voluntary contributions might still come from the OPEC members precisely because many of them can act quickly. Now, when we look at the sharing of contributions between the groups of potential donors, a very important point must be kept in mind: this proportion between OPEC and OECD, at this particular juncture, bears no relation whatsoever to the shares which may later emerge in a negotiated burden-sharing agreement for a permanent third window lending facility. The figure of 25 million dollars expected from Kuwait is indicative. After a short pause, the Minister glanced once more through the note and asked me to clarify what we mean exactly in this note by "additional capital or reserves in amounts adequate to protect it (the Bank) against the risk of Third Window loans".

I would say that the atmosphere was tense at the beginning for reasons certainly unrelated to our meeting but became quickly very cordial and pleasant. In conclusion, Minister Al-Ateeqy said that he views the "Third Window" with sympathy and the more so that Mr. Al-Hamad put forward the proposal in Washington and he himself fully endorses it. He would certainly like this proposal to go through. Their willingness to cooperate fully with the industrialized countries, he added, is unquestionable. He asked Mr. Al-Hamad to initiate the work to be done in the light of the note that I gave him in order that action can be taken, after further elaboration of the proposal, by the new cabinet.

3. Borrowing program

I gave the Minister the short note that was prepared before my departure from Washington and cleared by you. I explained that I do not intend to discuss this matter at this point because Mr. Cargill will do it in the next 3 months. My purpose was mainly to give him an "early warning" about our borrowing program mainly in FY1976. I stated that as in the past, and particularly in FY1975, the Bank will be looking to OPEC members to support its borrowing program. In this program we hope to be able to raise about 300 million dollars in Kuwait. The Minister commented abundantly on past cooperation with the Bank in this field. He added that they are well disposed towards the Bank. However, they will have to study this matter with "precaution" and in the light of their own final figures concerning the level of oil production, revenues, commitments within their aid program and the requirements of their own financial market. He concluded saying that by the time he sees you during your forthcoming visit he will have a clearer idea on the future prospects.

II. SAUDI ARABIA

1. RIYADH

While in Riyadh I met twice with H.E. Mohammed Aba Al-Khail, Minister of State for Financial Affairs and National Economy.

a) First meeting

On Sunday, February 9 at 4:30 p.m. I met with H.E. Mohammed Aba Al-Khail, Minister of State for Financial Affairs and National Economy. H.E. Abdul-Aziz Al-Rashed, Deputy Minister for Financial Affairs and Mr. Ahmed Sani El-Darwish, Assistant Director - Projects Department EMENA, were also present.

I exposed to the Minister the object of my mission and gave him the notes on the increase of subscribed capital, the Third Window and the Borrowing Program.

After listening to my presentation of the proposed increase of subscribed capital he raised few minor points. He asked for clarification on the increase of the authorized capital and the concept of preemptive rights.

I passed to the Third Window. He wanted to know whether this new lending facility is different from IDA and why. He was not clear about the subsidy component of the new facility and noted that the level of voluntary contributions is higher for the OPEC members than the OECD members. Finally he was anxious to know who would manage the Third Window. I undertook to clarify these questions and made again the distinction between the interim scheme and the permanent one adding that the staff of the Bank is preparing a study in view of the meeting of the Development Committee in June.

He then said that he would like to have more time in order to read the notes I gave him and then convey to me his first impressions. He promised to meet with me the following day. I thanked him for receiving me few hours after a long meeting of the Council of Ministers and wished to avail myself of the opportunity of the presence of Mr. El-Darwish to talk about technical assistance. More precisely, I told him that you requested me to have his general impression on the technical assistance activities of the Bank in the Kingdom.

The Minister indicated to me that he has discussed with you a year ago the needs of Saudi Arabia for technical assistance and you both agreed to start a program. He feels that the response of the Bank was rapid and the opinions of the technicians have always been objective. He considers that the collaboration is very good but an expansion of the work of the Bank in the Kingdom is urgent and necessary. He mentioned that the week before he discussed with Deputy Minister Al-Soghair and Mr. El-Darwish the procedures that would then need to be adopted. He is of the opinion that a technical assistance coordination Representative in Riyadh is highly necessary to meet these new circumstances. According to the Minister his role would be to:

- (i) help the different departments of government and agencies to specify their requirements;
- (ii) transmit these requests to Washington and ask for assistance in the form that is appropriate and
- (iii) should circumstances justify it, fly to Washington to discuss such requests alone or together with the key persons in the requesting Departments.

I promised the Minister that I shall relay his request as discussed with Mr. El-Darwish to the President of the Bank. In conclusion, the Minister seems to be very happy with the technical assistance program initiated by the Bank. He repeated several times that they trust the advice given by our staff and the neutrality and objectivity of the Institution. However, there is the feeling, at least the way I sense it, that they wish a substantial expansion of our advisory services without delay. They have a great confidence in the Bank's work and we should capitalize on the kind of enthusiasm they have towards the Bank and its staff.

b) Second meeting

I met with H.E. Minister of State Aba Al-Khail a second time on Monday February 10th at 5:30 p.m. H.E. Abdul Aziz Al-Rashed was present.

The Minister indicated to me that he read the notes and had few comments and clarifications to seek.

- increase of subscribed capital

At the outset, he regarded this increase of the subscribed capital as another form of financial assistance to the Bank through the paid-in capital it implies. He wanted to know which are the OPEC countries that asked for such an increase of the subscribed capital. With this in mind, he commented at length on the policy of the Saudi Government which consisted always in supporting the activities of all international agencies and specially the World Bank and the IMF. He stressed that his country is helping the poor countries in various ways: bilaterally, through international organizations and regional institutions and through the Saudi Development Fund. As a matter of fact their contributions to various Banks and Funds are usually the highest.

He thinks that cooperation between OPEC members - and Saudi Arabia in particular - will not be limited to subscribing in the increase of capital. Saudi Arabia is a shareholder and will cooperate with the Bank in many different ways whether or not it increases its subscribed capital. Having said this he came back to the specific case of Saudi Arabia and indicated that his government would be seriously thinking of increasing its subscribed capital. Now, as far as the whole OPEC group is concerned, a doubling of the voting rights is reasonable but tripling it merits further examination.

- Third Window

The Minister introduced the same ideas about the aid effort made by the Kingdom and its participation in all sorts of Banks and Funds. In this context, he felt the industrialized countries should contribute more to this new facility. He liked to know who would benefit from the Third Window. I replied that it will essentially be of benefit to the most seriously affected countries and the poor ones. He inquired about the list of countries and wanted to know whether we have the same classification as the IMF or the U.N. Then, he asked whether we have approached Iran or not and what was the reaction I got while in Kuwait.

I provided him with all the explanations he expected and added that the beauty of this scheme is that with a small contribution to the subsidy Fund it will make it possible to make a large volume of lending. The fact that loans on intermediate terms can be made give a great multiplier to OPEC contributions. Moreover, this is a special occasion to OPEC members

to demonstrate their willingness to effect a quick and meaningful transfer of resources to the developing countries through existing institutions. The resources would enable a significant contribution to be made towards meeting the financing needs of the most seriously affected countries and the poorer ones and at the same time this will make it possible to reallocate IDA and IBRD funds to the MSAs and poorest countries. I concurred with the Minister that there are many Banks and Funds that have been created by the OPEC members. Precisely, until such date as these institutions are operational, it seems to me useful to take advantage of the ready availability of existing staff and expertise of organizations as the World Bank. Finally, contribution to the Third Window will draw great publicity and recognition to OPEC members.

The Minister concluded this discussion by stating that their reaction is positive but they will have, however, to analyze the figure of 35 million. He will review both the increase of the subscribed capital and the Third Window and by the time you will visit the Kingdom he hopes to be able to make firm commitments on both subjects.

- Borrowing program

I gave the Minister the note on our borrowing program and explained to him that he will be approached in the near future. He stated that he would not like to comment on the figure of one billion dollars at this stage. He can only promise that in due course they will study our program carefully.

2. JEDDAH

On Tuesday, February 11th at 6:00 p.m., I met with Sheikh Abdul Aziz Alquraishi, Governor of SAMA. Sheikh Khaled Algosaibi, Vice Governor, was also present.

I gave the Governor copies of the notes about the increase of subscribed capital, the Third Window and the Borrowing program.

- increase in subscribed capital

Governor Alquraishi wondered whether a real profit would be gained from such an increase. Would this bring more influence on the decision—making process? The weight of the large shareholders will be still determining in terms of voting power. I indicated to the Governor that it seems to me a great improvement would be achieved if and when the OPEC members support the sort of increase in subscribed capital which would raise their voting power to 15%. I think that the whole exercise is in line with what has been advocated by OPEC members. I added that one should not look at the proposed increase in the voting power of Saudi Arabia — from 0.49% to 2.86% — in an isolated way. Let us concentrate for a moment on the group represented by Mr. Al-Atrash to which Saudi Arabia belongs. There are

5 OPEC members in that group and because of their proposed increase in subscribed capital the voting power of the whole group would go from 3.53% to 7.98%. This is a tremendous jump and puts the group in a very strong position since only the United States and the United Kingdom would have a higher voting power. I did stress the fact that their grouping in the Bank illustrates forcefully the change of situation that could prevail if the OPEC members were in favour of such an increase. Indeed, their group consists of 12 countries out of which 5 are oil exporting countries and by bringing their financial strength to that group they give a different status to the group. At the level of all the LDCs the results are similar because when we add the votes of the oil exporting countries to those of the rest of the LDCs we reach almost 45% of the global voting power. If we keep in mind that there are also some industrialized countries such as the Scandinavians that frequently support the LDCs we can safely say that a serious improvement has been achieved and the Bank obviously has reconsidered the OPEC members position and adjusted to their new circumstances.

The Governor asked me to explain to him why the authorized capital had to be increased and the related question of preemptive rights. He wanted me also to elaborate on the paid-in capital in case of increase of their subscribed capital and the amount of money the Government would have to put in. After my explanations the Governor said that he feels that doubling of the voting power of the OPEC members would be reasonable but tripling it necessitates further study.

- Third Window

The Governor said that he has not received anything from the Bank about the Third Window and he appreciated the presentation that I made on the subject and the note on this subject will make it easy for him to study it thoroughly later. He wished to know, however, the difference between this new facility and the IMF oil facility. Who is going to control and manage this new Fund, what are the criteria of eligibility. I indicated to him that all these matters and others will be dealt with in the study being prepared by the staff of the Bank, and after discussion by the Board, detailed proposals will be put forward for discussion during the meeting of the development committee in June. Then I came back to the interim scheme based upon the voluntary contributions to the subsidy fund and reassured him that this fund will be operated in close consultation with the contributing countries. The Governor wanted to know if the United States and other OECD countries were going to contribute and who has been already approached. I replied that, at this stage, I was personally concentrating my efforts on the OPEC members with whom I am to maintain close liaison. So, I would not like to speculate about the OECD members but I know that Mr. McNamara has just initiated talks on the Third Window with those countries. I added, when you will meet with him during your forthcoming visit to Jeddah you will be in a better position to answer this question.

The beneficiaries of this new facility seemed to interest particularly the Governor. I told him that the facility is really designed to meet the needs of the most affected countries and the poorer ones. He then spoke at length about the importance and the scope of the assistance given so far by the Kingdom to the poor countries and the role assigned to the Saudi Arabian Development Fund. He touched upon joint-financing with the Bank.

Finally he indicated that, at this stage, he can say that he views the Third Window favorably although he has still to learn more about it. In principle, he does not "disagree with this concept", but feels that 35 million dollars as contribution from the Kingdom was on the high side.

- Borrowing program

I gave a copy of the note on this subject to the Governor and made a brief presentation. He indicated that he will take note of the facts and figures and there are certainly many occasions for exchange of views on the borrowing program.

III. QATAR

I did not meet the Minister of Finance and Petroleum because he had left for Vienna the day before to attend the OPEC Conference. However, it is only after his departure that the Ministry was notified that the Conference was postponed.

In Doha, I met with Mr. AbdelKadir Al-Qadi, Director General for financial affairs of the Ministry of Finance and Petroleum, and later, several times with Mr. Madhat Abdul Latif Masood, Director of the Minister's Office and Alternate Governor of the IMF and the Bank for Qatar.

1. Meeting with Mr. Al-Qadi

I met with Mr. Abdel Kadir Al-Qadi on Saturday, February 15th at 9:30 a.m. He said that the Minister regretted very much to have to travel because he was looking forward to this meeting and actually had cabled to me in Washington. I indicated to Mr. Al-Qadi the object of my mission and made a presentation on the three topics. I handed him the notes and told him that they were cleared by you and I would be very grateful to him to give them to the Minister.

- Increase in Subscribed Capital

Mr. Al-Qadi said that in the absence of the Minister it is difficult to offer any official opinion. However, he would like to speak on a purely personal basis. He feels that no matter how we look at this question it has political implications and it is not just an increase of subscribed capital to strengthen the position of the OPEC members. He does not doubt that the management of the Bank is exploring all possibilities to promote cooperation. However, this scheme will result in payment of money to the Bank, thus it is another way of indirect fund raising for the Bank. The resources of Qatar are

limited and its income low compared to other countries like Saudi Arabia, Kuwait or Iran. In spite of that, added Mr. Al Qadi, we are helping very much the developing countries by way of loans on soft term and grants. "We consider that this increase in the subscribed capital should be a part of the overall participation in the life of the Bank and not an indirect way of getting only more money". I then clarified many points and told him that we had indication from Mr. Al-Atrash, Executive Director for his country that the Government of Qatar would support an increase in the share capital of OPEC countries to 15% and accepts also the order of magnitude of the individual share of each country. My purpose is to obtain confirmation of the stated intention of the Government. He replied that he did not remember any correspondence to that effect and it is difficult for him to confirm anything in the absence of the Minister.

- Third Window

Mr. Al-Qadi stated that they are always ready to consider proposals oriented towards assistance to other countries. However they have now some serious constraints. He again indicated that he is speaking on his own behalf and cannot commit the Minister who is absent. In the context of their policy of assistance they certainly agree on the principle of setting up a new lending facility such as the Third Window. He concluded that he would have to consult with the Minister on all these issues (increase in subscribed capital and third window). He will try to brief him by phone and particularly about the figures advanced in both cases.

2. Meeting with Mr. Masood

I met with Mr. Madhat Abdul Latif Masood, Director of the Minister's office on Sunday, February 16th at 10:30 a.m.

I essentially treated the same subjects with him.

- increase in subscribed capital

Mr. Masood confirmed to me what was indicated to you by Mr. Al-Atrash. He wanted, however, to know more about the criteria adopted to arrive at the figure retained for Qatar and the impact of the increase for the OPEC members on the rest of the LDCs. I explained to him how we have proceeded at this stage of the exercise and made it clear that the increase in the voting power of OPEC members will be made in such a way as it would have minimum effect on the voting power and representation of the other developing countries. This is our objective and it is of course conditional to the outcome of further discussions and negotiations to be undertaken in due course.

- Third Window

It was stated by Mr. Masood that in principle they agree on the third window lending facility. However, even if we are talking of an interim scheme with voluntary contribution it would be desirable to know the basis for fixing the amount of the individual contributions. It is very important to clarify this question because the yardstick of financial strength is not that clear to him. The OPEC members have different level of oil production different reserves and specific commitments within their respective aid programs. Moreover, he was eager to learn about the position of Saudi Arabia and Iran and their respective contributions. He said that he did not anticipate that 15 million dollars would be expected from Qatar since there are 13 OPEC members and a quick look at the figures has prompted him to anticipate a lower figure. He does not have anything against the whole scheme and he hopes that the Minister will be in a position before your arrival to Doha to form a final opinion.

He then said that he does not want to miss this occasion to confess that, although they have always been very cooperative with the Bank, they have not yet received any tangible assistance from the Bank. He attended the annual meeting in Washington and his delegation had discussions with the officials of the Bank. They expect the Bank to help them in providing technical assistance but so far nothing has happened. I replied that to my knowledge the Bank has always been prepared to assist them and mainly in the field of development policy where Qatar might benefit substantially from our technical and advisory services. I made reference to some letters that were sent to the Minister of Finance and Petroleum and particularly to a letter from Mr. Wapenhans dated September 5th 1974. I assured him that the Management of the Bank and the EMENA Region were very anxious to bring their contribution to the difficult task facing the country. The Bank will certainly provide technical assistance in those fields in which we believe we have the expertise required and where the recipient country can make proper and good use of the help provided. Actually, the responsible authorities in the Bank are working hard on a program of technical assistance for the area that will take into consideration our own possibilities and I am sure that Qatar is not forgotten at all.

- Borrowing program

I indicated to Mr. Masood what were our immediate preoccupations and left with him copies of the notes including the one concerning our borrowings. He affirmed that Qatar has cooperated with us in the past and will continue. The Minister will have to decide on the figure mentioned in the note. However, he is almost sure that it will be difficult for the Bank to borrow in dollars and their preference would be for a package of currencies equivalent to SDRs.

IV. UNITED ARAB EMIRATES

In Abu Dhabi I met several times with H.E. Mohammed Habroush, Minister of State for financial and industrial affairs and Dr. Hassan Abbas Zaki, Deputy Chairman of the Abu Dhabi Fund for Arab Economic Development.

1. Meeting with the Minister

I met with Minister Habroush on Tuesday, February 18th at After my presentation of the increase in subscribed capital, the Third Window and the borrowing program I handed the notes to him.

- increase of subscribed capital

The Minister stated that he agrees on the principle of such an increase. As a matter of fact he had, in the past, the occasion to indicate to Mr. Cargill that the future cooperation between the Bank and Abu Dhabi will depend on their say in the Bank which should reflect their present position. So, he welcomes this initiative on the part of the Bank which he regards as in the right direction. Agreeing on the principle implies, of course, consultation and further discussion of the figures proposed for the U.A.E. which he is not in a position to do in the absence of the Ruler who has to decide.

- Third Window

The Minister wanted to know the reactions of the countries I have visited so far. He expressed his genuine interest in the Third Window lending facility and added that he will indicate a figure once he consults with other officials and after the matter is brought to the attention of the Ruler. He added that I should bear in mind that they were put in a critical situation by all the Oil Companies who cut down the level of oil output to some 500.000 barrels per day thus contributing to create a dangerous financial situation here. Nobody remembers that only two years ago their reserves were not over 100 million dollars and they have many commitments on two fronts: internally, to develop their industrial basis and to promote social and economic development and, externally, to face the demands of their huge aid program. He stressed the fact that they are certainly the country who gives the largest percentage of their revenues in direct aid for development outside the U.A.E. He mentioned that my visit has taken place at the right time because their demands as far as the Oil Companies are concerned were met i.e. to bring back the level of oil production to 1,3 million barrels a day and this clarifies the atmosphere. The Minister added that Mr. Witteven was in Abu Dhabi a few days earlier and no commitments were made mainly because of the "crisis" created by the oil companies and its financial implications. He concluded saying that he does not want to ask any specific questions about the Third Window lending facility, he will analyze the scheme with Dr. Zaki but he wanted me to know they agree on the general idea and by the time you are there they will examine both the increase in subscribed capital and the Third Window with you because they would have already terminated the required consultations.

- Borrowing program

The Minister stated that they have always been predisposed to cooperate with the Bank and the past experience proves it. He will approach this matter of future borrowings with a very open mind. I asked him how should I interpret his earlier reference to Mr. Witteven. Should I relate it to our own preoccupations in the Bank? He said: "not at all" and indicated that Mr. Witteven arrived to Abu Dhabi at the wrong time because the Ruler was absent and is still in Pakistan since the end of the year, he himself was in London and most of all they were seriously concerned by the attitude of the Oil Companies to the extent that they had already prepared an emergency plan of action in case of no change in the attitude of the oil companies. I learnt from reliable sources that in case of failure of the negotiations with the oil companies the Government was prepared to cut down investments drastically, reduce substantially the aid program and reconsider all the participations and contributions to international organizations.

2. Meeting with Dr. Zaki

On Monday February 17th at 11:15 I had a meeting with Dr. Hassan Abbas Zaki, Vice Chairman of the Abu Dhabi Fund for Arab Economic Development. I discussed in general terms the increase in subscribed capital, the Third Window and the borrowing program because the Minister told me that he has already been in touch with him.

Dr. Zaki was very anxious to establish close working relationship with the Bank. To that effect he feels that the Bank should help him in organizing and restructuring the Fund. He said that they are in an urgent need of training staff and recruiting competent people. He made reference to that effect to a discussion he had with Mr. Upper from the Bank to whom he indicated this need for recruiting competent staff, possibly on secondment from the Bank.

He went on explaining to me the policy of the Fund and elaborating on their operations in other countries. Obviously he wants to develop with the Bank group a program of joint financing of projects. He mentioned that he had an interesting meeting with Mr. Cherif Hassan to explore the best ways of collaboration with IFC.

I exposed to him our approach concerning joint or parallel financing and your own frequent statements on this question and what we have done so far. He asked me to send him feasibility studies or appraisal reports on projects in Malaysia, Pakistan, Sri Lanka, India and Bangladesh. He added that the Fund is also prepared to join in projects in Africa where they have sent a mission to explore all possibilities. I left with him a list of projects in Asia and Africa which are in the pipeline and promised him that I would convey to the management all the views he has expressed. He asked me also to convey to you the desire of the Government to create a money market in Abu Dhabi and whether the Bank could give help in this particular field.

.

CONCLUSION

In the context of my discussions in the four countries visited I can state that the officials I met with have reacted on both topics - increase in capital subscription and Third Window - in a very encouraging way. However, their final positions depend upon the consultations they have initiated on the basis of the notes I left with them reflecting the present thinking of the management and the discussions they wish to have with you during your forthcoming visit.

With hindsight, I feel that all the officials visited had, deep in their mind, the unity and the solidarity that should prevail among OPEC members. From their questions and reactions one could sense easily that they expected all the other OPEC members to be approached in order to avoid any misinterpretation of their determination to keep their Organization as strong and united as possible.

On the increase in subscribed capital they wanted more specific information on the criteria adopted to determine the voting power of the OPEC members and assurances that such an increase will not take place at the expense of the other developing countries.

On the third window there was sympathetic response and support in general. However, the officials visited wished to have more details on the scheme and particularly on how it will be operated and the countries which will benefit from it. As stated before, there was expression of opinion that the voluntary contributions (Kuwait: 25 million, Saudi Arabia: 35 million, Qatar: 15 million and UAE: 20 million dollars) seem to be on the high side and they wish to know more about the guiding principles for determining the amount of individual contributions. Moreover, they hope that the OECD members will participate and contribute to the subsidy fund and that we should not expect OPEC members to bear an excessive burden.

At this point, in order to avoid any possible ill-feeling or misinterpretation of our initiatives, we should contact as soon as possible those OPEC members which are not yet aware of the discussions initiated with the four countries I visited. For the success of the scheme they should be convinced to endorse the interim phase and contribute to the subsidy fund even token amounts for some of them. At the same time, we need to be in a position to give some kind of indication on the present thinking of several OECD members to those OPEC members already approached and the others as well.

MNKochman: gwh

cc: Messrs. Knapp

Benjenk Shoaib Stern Wappenhans Paijmans El Darwish El Fishawy

February 25, 1975

Mr. Robert S. McNamara, President (through Mr. I. P. M. Cargill) Mohamed Nassim Kochman

Visits to Kuwait, Saudi Arabia, Qatar and the United Arab Emirates

I visited from February 3rd to February 20th, 1975 Kuwait, Saudi Arabia, Oatar and the United Arab Emirates. As you indicated, during the discussion of my briefing, I restricted myself to the questions of immediate interest to you namely: a) the increase in voting power and subscribed capital for OPEC countries; b) the Third Window lending facility. You also indicated that I should give an "early warning" about our borrowing program for FY1976. One note was prepared on each subject cleared by you. During the last briefing, you made it clear that I should avoid discussing, as previously intended, IDA, co-financing, reporting on financial assistance from oil-exporting countries to developing countries and technical assistance. However, you added that unless I am questioned on those topics I must avoid discussing them. You made an exception for Saudi Arabia where I was supposed to ask, on your behalf, the Minister of State for Financial Affairs and National Economy his general impression on our technical assistance program.

I. KUWAIT

On Wednesday February 8th at 11:30 a.m. I had a very long meeting with H.E. Abdel Rahman Salem Al-Ateeqy, Minister of Finance and Oil. Mr. Abdlatif Al-Hamad, Director General of the Kuwait Fund for Arab Economic Development was present.

I indicated to Minister Al-Ateeqy that I am in Kuwait on my first visit to acquaint myself with local authorities and financial institutions and most of all, to convey to him your views on two very important matters of mutual concern: the increase in voting power and subscribed capital of OPEC members and the "Third Window" lending facility.

At the outset, the Minister said to me that he was very upset by the continuous reference, in all quarters and the international press, to the so-called "oil surplus countries" (terminology he dislikes profoundly) in order to explain all the difficulties of world economy. He was displeased by this kind of unfair treatment given to the oil producing countries. He stated that Kuwait has always cooperated sincerely with others including the World Bank. Kuwait is still prepared to intensify its collaboration with the international organizations and mainly the World Bank provided "the brain washing about the so-called oil surplus countries"is stopped. He made a reference to the first study made by the Bank on oil which he considered not to be "in the right direction" and he actually made the usual representation at that time through Mr. Al-Sharek who was member of the Bank's Board. He came back several times on the works "oil surplus countries" and emphasized that his country needs every cent it receives from oil sales for its long-term development and nobody should forget that their resources are of a non-renewable nature.

He then invited me to put his remarks in the right context and chiefly not to interpret them as a hostile attitude either to the Bank or its management. He wanted me just to know how he feels about the propaganda made about the oil producers. As a matter of fact, he added, I know very well Mr. McNamara and I admire the work he is doing. He reaffirmed his full support to you and the policies you are promoting as Head of the World Bank and he would have soon the opportunity to state it directly to you.

I intervened and said that all his comments are well taken but I would like, before making my presentation of the topics mentioned a while ago, to come back to the Bank study on oil he spoke of and bring, with his permission, a brief clarification. I reminded him that that particular first study was followed by others more documented and Mr. McNamara was very clear on this subject in his speech during the annual meeting in September and his report to the ECOSOC later. Mr. Al-Hamad supported my clarification and went further by mentioning the recent article of Mr. Chenery as illustration of the fair position of the Bank on the whole question of energy.

I then made my presentation of the increase in voting power and subscribed capital for OPEC members and the Third Window.

1. Increase in subscribed capital

At the beginning of the discussion the Minister was slightly tense and was not quite sure that such an exercise would place the OPEC members, in general, and Kuwait, in particular, in a stronger position or enhance their participation in the life of the Organization. I replied that when one goes through the figures which are in the note and others that I quoted the net result of such an increase is not only in the interest of the OPEC members but also the LDCs. I went on adding that this increase in voting power was not symbolic, it will serengthen the hands of the oil producing countries and by way of consequence all the developing countries who will have a better say and a strong status within the Bank and more specifically at the level of the Board. Moreover, I stressed the fact that for such an effective and meaningful role, in the final analysis the price is not that high to OPEC members. It will not cost much to Kuwait for instance, in terms of paid-in capital, to increase its voting power from the present 0.33% to the proposed 1.66% and referred to the note you cleared. Mr. Al-Hamad intervened and added that this increase corresponded any way to the demands made many times by OPEC members. The Minister then said that he would like to study it further and assess all the implications and that I should know that he approach all this matter in a "constructive way" and will act in the best interest of the cooperation between Kuwait and the Bank. He then turned to Mr. Al-Hamad and asked him to see him later to study this question with the view of positive results.

2. Third Window

The Minister did not put the "Dutch proposal" in its proper context and thought it was quite a different proposal, in every aspect, from what the Kuwaitis had in mind. I indicated to him that he will realize after reading the note that as I stated during my presentation we should look at this new facility as an exercise consisting of two stages. The first stage is the interim scheme to be started on the basis of voluntary contributions to the subsidy and this was suggested by the Dutch delegate. I reminded the Minister that after Mr. Al-Hamad's statement in the Development Committee and the strong interest it produced, the Ministers referred it to the Bank for study and presentation of a proposal later to the Development Committee in June. However, multilateral negotiations of this kind are going to be very lengthy and complex and IDA replenishment successive negotiations, for instance, have demonstrated it. Precisely, the Dutch came in support of the Third Window and suggested that we proceed, as an interim measure, on the basis of voluntary contributions. The Bank management, taking into account the urgency of the catastrophic situation of the poor countries, wished to take advantage of this initiative without any delay and with the view of launching this operation as quickly as possible. Thus, the Dutch initiative is quite in the right direction and should not be construed as a move against "the Kuwaiti proposal". It paves the way rather to the second stage of the scheme when the permanent structures of the Third Window will emerge from negotiations which, I recognized, will be long and difficult. Mr. Al-Hamad intervened in the discussion and confirmed what I said and elaborated abundantly on the details.

After insisting on the interim and urgent character of the voluntary contributions to the Subsidy Fund, I clarified that for the first year the management of the Bank hoped for amounts between 100 and 150 million dollars from 4 or 5 OPEC members including 25 million dollars from Kuwait and 100 million dollars from 4 or 5 OECD members. The Minister immediately noted that much more is demanded from OPEC members. He felt that OECD members should contribute for a larger share. Moreover, he felt that the contribution expected from Kuwait was on the high side. I indicated to him that the contributions I quoted are. to a large extent, illustrative estimates of what we think could be mobilized quickly on a voluntary basis from the OPEC members because of their relative capacity to respond without the delays characterizing the legislative procedures required in some of the OECD countries. We frankly think, I added, that the assumption is that 50%, or maybe more, of the initial voluntary contributions might still come from the OPEC members precisely because many of them can act quickly. Now, when we look at the sharing of contributions between the groups of potential donors, a very important point must be kept in mind: this proportion between OPEC and OECD, at this particular juncture, bears no relation whatsoever to the shares which may later emerge in a negotiated burden-sharing agreement for a permanent third window lending facility. The figure of 25 million dollars expected from Kuwait is indicative. After a short pause, the Minister glanced once more through the note and asked me to clarify what we mean exactly in this note by "additional capital or reserves in amounts adequate to protect it (the Bank) against the risk of Third Window loans".

I would say that the atmosphere was tense at the beginning for reasons certainly unrelated to our meeting but became quickly very cordial and pleasant. In conclusion, Minister Al-Ateeqy said that he views the "Third Window" with sympathy and the more so that Mr. Al-Hamad put forward the proposal in Washington and he himself fully endorses it. He would certainly like this proposal to go through. Their willingness to cooperate fully with the industrialized countries, he added, is unquestionable. He asked Mr. Al-Hamad to initiate the work to be done in the light of the note that I gave him in order that action can be taken, after further elaboration of the proposal, by the new cabinet.

3. Borrowing program

I gave the Minister the short note that was prepared before my departure from Washington and cleared by you. I explained that I do not intend to discuss this matter at this point because Mr. Cargill will do it in the next 3 months. My purpose was mainly to give him an "early warning" about our borrowing program mainly in FY1976. I stated that as in the past, and particularly in FY1975, the Bank will be looking to OPEC members to support its borrowing program. In this program we hope to be able to raise about 300 million dollars in Kuwait. The Minister commented abundantly on past cooperation with the Bank in this field. He added that they are well disposed towards the Bank. However, they will have to study this matter with "precaution" and in the light of their own final figures concerning the level of oil production, revenues, commitments within their aid program and the requirements of their own financial market. He concluded saying that by the time he sees you during your forthcoming visit he will have a clearer idea on the future prospects.

II. SAUDI ARABIA

RIYADH

While in Riyadh I met twice with H.E. Mohammed Aba Al-Khail, Minister of State for Financial Affairs and National Economy.

a) First meeting

On Sunday, February 9 at 4:30 p.m. I met with H.E. Mohammed Aba Al-Khail, Minister of State for Financial Affairs and National Economy. H.E. Abdul-Aziz Al-Rashed, Deputy Minister for Financial Affairs and Mr. Ahmed Sani El-Darwish, Assistant Director - Projects Department EMENA, were also present.

I exposed to the Minister the object of my mission and gave him the notes on the increase of subscribed capital, the Third Window and the Borrowing Program.

Mr. Robert S. McNamara

After listening to my presentation of the proposed increase of subscribed capital he raised few minor points. He asked for clarification on the increase of the authorized capital and the concept of preemptive rights.

I passed to the Third Window. He wanted to know whether this new lending facility is different from IDA and why. He was not clear about the subsidy component of the new facility and noted that the level of voluntary contributions is higher for the OPEC members than the OECD members. Finally he was anxious to know who would manage the Third Window. I undertook to clarify these questions and made again the distinction between the interim scheme and the permanent one adding that the staff of the Bank is preparing a study in view of the meeting of the Development Committee in June.

He then said that he would like to have more time in order to read the notes I gave him and then convey to me his first impressions. He promised to meet with me the following day. I thanked him for receiving me few hours after a long meeting of the Council of Ministers and wished to avail myself of the opportunity of the presence of Mr. El-Darwish to talk about technical assistance. More precisely, I told him that you requested me to have his general impression on the technical assistance activities of the Bank in the Kingdom.

The Minister indicated to me that he has discussed with you a year ago the needs of Saudi Arabia for technical assistance and you both agreed to start a program. He feels that the response of the Bank was rapid and the opinions of the technicians have always been objective. He considers that the collaboration is very good but an expansion of the work of the Bank in the Kingdom is urgent and necessary. He mentioned that the week before he discussed with Deputy Minister Al-Soghair and Mr. El-Darwish the procedures that would then need to be adopted. He is of the opinion that a technical assistance coordination Representative in Riyadh is highly necessary to meet these new circumstances. According to the Minister his role would be to:

- (i) help the different departments of government and agencies to specify their requirements;
- (ii) transmit these requests to Washington and ask for assistance in the form that is appropriate and
- (iii) should circumstances justify it, fly to Washington to disquiss such requests alone or together with the key persons in the requesting Departments.

I promised the Minister that I shall relay his request as discussed with Mr. El-Darwish to the President of the Bank. In conclusion, the Minister seems to be very happy with the technical assistance program initiated by the Bank. He repeated several times that they trust the advice given by our staff and the neutrality and objectivity of the Institution. However, there is the feeling, at least the way I sense it, that they wish a substantial expansion of our advisory services without delay. They have a great confidence in the Bank's work and we should capitalize on the kind of enthusiasm they have towards the Bank and its staff.

b) Second meeting

I met with H.E. Minister of State Aba Al-Khail a second time on Monday February 10th at 5:30 p.m. H.E. Abdul Aziz Al-Rashed was present.

The Minister indicated to me that he read the notes and had few comments and clarifications to seek.

- increase of subscribed capital

At the outset, he regarded this increase of the subscribed capital as another form of financial assistance to the Bank through the paid-in capital it implies. He wanted to know which are the OPEC countries that asked for such an increase of the subscribed capital. With this in mind, he commented at length on the policy of the Saudi Government which consisted always in supporting the activities of all international agencies and specially the World Bank and the IMF. He stressed that his country is helping the poor countries in various ways: bilaterally, through international organizations and regional institutions and through the Saudi Development Fund. As a matter of fact their contributions to various Banks and Funds are usually the highest.

He thinks that cooperation between OPEC members - and Saudi Arabia in particular - will not be limited to subscribing in the increase of capital. Saudi Arabia is a shareholder and will cooperate with the Bank in many different ways whether or not it increases its subscribed capital. Having said this he came back to the specific case of Saudi Arabia and indicated that his government would be seriously thinking of increasing its subscribed capital. Now, as far as the whole OPEC group is concerned, a doubling of the voting rights is reasonable but tripling it merits further examination.

- Third Window

The Minister introduced the same ideas about the aid effort made by the Kingdom and its participation in all sorts of Banks and Funds. In this context, he felt the industrialized countries should contribute more to this new facility. He liked to know who would benefit from the Third Window. I replied that it will essentially be of benefit to the most seriously affected countries and the poor ones. He inquired about the list of countries and wanted to know whether we have the same classification as the IMF or the U.N. Then, he asked whether we have approached Iran or not and what was the reaction I got while in Kuwait.

I provided him with all the explanations he expected and added that the beauty of this scheme is that with a small contribution to the subsidy Fund it will make it possible to make a large volume of lending. The fact that loans on intermediate terms can be made give a great multiplice to OPEC contributions. Moreover, this is a special occasion to OPEC members

to demonstrate their willingness to effect a quick and meaningful transfer of resources to the developing countries through existing institutions. The resources would enable a significant contribution to be made towards meeting the financing needs of the most seriously affected countries and the poorer ones and at the same time this will make it possible to reallocate IDA and IBRD funds to the MSAs and poorest countries. I concurred with the Minister that there are many Banks and Funds that have been created by the OPEC members. Precisely, until such date as these institutions are operational, it seems to me useful to take advantage of the ready availability of existing staff and expertise of organizations as the World Bank. Finally, contribution to the Third Window will draw great publicity and recognition to OPEC members.

The Minister concluded this discussion by stating that their reaction is positive but they will have, however, to analyze the figure of 35 million. He will review both the increase of the subscribed capital and the Third Window and by the time you will visit the Kingdom he hopes to be able to make firm commitments on both subjects.

- Borrowing program

I gave the Minister the note on our borrowing program and explained to him that he will be approached in the near future. He stated that he would not like to comment on the figure of one billion dollars at this stage. He can only promise that in due course they will study our program carefully.

JEDDAH

On Tuesday, February 11th at 6:00 p.m., I met with Sheikh Abdul Aziz Alquraishi, Governor of SAMA. Sheikh Khaled Algosaibi, Vice Governor, was also present.

I gave the Governor copies of the notes about the increase of subscribed capital, the Third Window and the Borrowing program.

- increase in subscribed capital

Governor Alquraishi wondered whether a real profit would be gained from such an increase. Would this bring more influence on the decision-making process? The weight of the large shareholders will be still determining in terms of voting power. I indicated to the Governor that it seems to me a great improvement would be achieved if and when the OPEC members support the sort of increase in subscribed capital which would raise their voting power to 15%. I think that the whole exercise is in line with what has been advocated by OPEC members. I added that one should not look at the proposed increase in the voting power of Saudi Arabia - from 0.49% to 2.86% - in an isolated way. Let us concentrate for a moment on the group represented by Mr. Al-Atrash to which Saudi Arabia belongs. There are

5 OPEC members in that group and because of their proposed increase in subscribed capital the voting power of the whole group would go from 3.53% to 7.98%. This is a tremendous jump and puts the group in a very strong position since only the United States and the United Kingdom would have a higher voting power. I did stress the fact that their grouping in the Bank illustrates forcefully the change of situation that could prevail if the OPEC members were in favour of such an increase. Indeed, their group consists of 12 countries out of which 5 are oil exporting countries and by bringing their financial strength to that group they give a different status to the group. At the level of all the LDCs the results are similar because when we add the votes of the oil exporting countries to those of the rest of the LDCs we reach almost 45% of the global voting power. If we keep in mind that there are also some industrialized countries such as the Scandinavians that frequently support the LDCs we can safely say that a serious improvement has been achieved and the Bank obviously has reconsidered the OPEC members position and adjusted to their new circumstances.

The Governor asked me to explain to him why the authorized capital had to be increased and the related question of preemptive rights. He wanted me also to elaborate on the paid-in capital in case of increase of their subscribed capital and the amount of money the Government would have to put in. After my explanations the Governor said that he feels that doubling of the voting power of the OPEC members would be reasonable but tripling it necessitates further study.

- Third Window

The Governor said that he has not received anything from the Bank about the Third Window and he appreciated the presentation that I made on the subject and the note on this subject will make it easy for him to study it thoroughly later. He wished to know, however, the difference between this new facility and the IMF oil facility. Who is going to control and manage this new Fund, what are the criteria of eligibility. I indicated to him that all these matters and others will be dealt with in the study being prepared by the staff of the Bank, and after discussion by the Board, detailed proposals will be put forward for discussion during the meeting of the development committee in June. Then I came back to the interim scheme based upon the voluntary contributions to the subsidy fund and reassured him that this fund will be operated in close consultation with the contributing countries. The Governor wanted to know if the United States and other OECD countries were going to contribute and who has been already approached, I replied that, at this stage, I was personally concentrating my efforts on the OPEC members with whom I am to maintain close liaison. So, I would not like to speculate about the OECD members but I know that Mr. McNamara has just initiated talks on the Third Window with those countries. I added, when you will meet with him during your forthcoming visit to Jeddah you will be in a better position to answer this question.

The beneficiaries of this new facility seemed to interest particularly the Governor. I told him that the facility is really designed to meet the needs of the most affected countries and the poorer ones. He then spoke at length about the importance and the scope of the assistance given so far by the Kingdom to the poor countries and the role assigned to the Saudi Arabian Development Fund. He touched upon joint-financing with the Bank.

Finally he indicated that, at this stage, he can say that he views the Third Window favorably although he has still to learn more about it. In principle, he does not "disagree with this concept", but feels that 35 million dollars as contribution from the Kingdom was on the high side.

- Borrowing program

I gave a copy of the note on this subject to the Governor and made a brief presentation. He indicated that he will take note of the facts and figures and there are certainly many occasions for exchange of views on the borrowing program.

III. QATAR

I did not meet the Minister of Finance and Petroleum because he had left for Vienna the day before to attend the OPEC Conference. However, it is only after his departure that the Ministry was notified that the Conference was postponed.

In Doha, I met with Mr. AbdelKadir Al-Qadi, Director General for financial affairs of the Ministry of Finance and Petroleum, and later, several times with Mr. Madhat Abdul Latif Masood, Director of the Minister's Office and Alternate Governor of the IMF and the Bank for Qatar.

1. Meeting with Mr. Al-Qadi

I met with Mr. Abdel Kadir Al-Qadi on Saturday, February 15th at 9:30 a.m. He said that the Minister regretted very much to have to travel because he was looking forward to this meeting and actually had cabled to me in Washington. I indicated to Mr. Al-Qadi the object of my mission and made a presentation on the three topics. I handed him the notes and told him that they were cleared by you and I would be very grateful to him to give them to the Minister.

- Increase in Subscribed Capital

Mr. Al-Qadi said that in the absence of the Minister it is difficult to offer any official opinion. However, he would like to speak on a purely personal basis. He feels that no matter how we look at this question it has political implications and it is not just an increase of subscribed capital to strengthen the position of the OPEC members. He does not doubt that the management of the Bank is exploring all possibilities to promote cooperation. However, this scheme will result in payment of money to the Bank, thus it is another way of indirect fund raising for the Bank. The resources of Qatar are

limited and its income low compared to other countries like Saudi Arabia, Kuwait or Iran. In spite of that, added Mr. Al Qadi, we are helping very much the developing countries by way of loans on soft term and grants. "We consider that this increase in the subscribed capital should be a part of the overall participation in the life of the Bank and not an indirect way of getting only more money". I then clarified many points and told him that we had indication from Mr. Al-Atrash, Executive Director for his country that the Government of Qatar would support an increase in the share capital of OPEC countries to 15% and accepts also the order of magnitude of the individual share of each country. My purpose is to obtain confirmation of the stated intention of the Government. He replied that he did not remember any correspondence to that effect and it is difficult for him to confirm anything in the absence of the Minister.

- Third Window

Mr. Al-Qadi stated that they are always ready to consider proposals oriented towards assistance to other countries. However they have now some serious constraints. He again indicated that he is speaking on hiw own behalf and cannot commit the Minister who is absent. In the context of their policy of assistance they certainly agree on the principle of setting up a new lending facility such as the Third Window. He concluded that he would have to consult with the Minister on all these issues (increase in subscribed capital and third window). He will try to brief him by phone and particularly about the figures advanced in both cases.

2. Meeting with Mr. Masgod

I met with Mr. Madhat Abdul Latif Masood, Director of the Minister's office on Sunday, February 16th at 10:30 a.m.

I essentially treated the same subjects with him.

- increase in subscribed capital

Mr. Masood confirmed to me what was indicated to you by Mr. Al-Atrash. He wanted, however, to know more about the criteria adopted to arrive at the figure retained for Qatar and the impact of the increase for the OPEC members on the rest of the LDCs. I explained to him how we have proceeded at this stage of the exercise and made it clear that the increase in the voting power of OPEC members will be made in such a way as it would have minimum effect on the voting power and representation of the other developing countries. This is our objective and it is of course conditional to the outcome of further discussions and negotiations to be undertaken in due course.

- Third Window

It was stated by Mr. Masood that in principle they agree on the third window lending facility. However, even if we are talking of an interim scheme with voluntary contribution it would be desirable to know the basis for fixing the amount of the individual contributions. It is very important to clarify this question because the yardstick of financial strength is not that clear to him. The OPEC members have different level of oil production different reserves and specific commitments within their respective aid programs. Moreover, he was eager to learn about the position of Saudi Arabia and Iran and their respective contributions. He said that he did not anticipate that 15 million dollars would be expected from Qater since there are 13 OPEC members and a quick look at the figures has prompted him to anticipate a lower figure. He does not have anything against the whole scheme and he hopes that the Minister will be in a position before your arrival to Doha to form a final opinion.

He then said that he does not want to miss this occasion to confess that, although they have always been very cooperative with the Bank, they have not yet received any tangible assistance from the Bank. He attended the annual meeting in Washington and his delegation had discussions with the officials of the Bank. They expect the Bank to help them in providing technical assistance but so far nothing has happened. I replied that to my knowledge the Bank has always been prepared to assist them and mainly in the field of development policy where Qatar might benefit substantially from our technical and advisory services. I made reference to some letters that were sent to the Minister of Finance and Petroleum and particularly to a letter from Mr. Wapenhans dated September 5th 1974. I assured him that the Management of the Bank and the EMENA Region were very anxious to bring their contribution to the difficult task facing the country. The Bank will certainly provide technical assistance in those fields in which we believe we have the expertise required and where the recipient country can make proper and good use of the help provided. Actually, the responsible authorities in the Bank are working hard on a program of technical assistance for the area that will take into consideration our own possibilities and I am sure that Qatar is not forgotten at all.

- Borrowing program

I indicated to Mr. Masood what were our immediate preoccupations and left with him copies of the notes including the one concerning our borrowings. He affirmed that Qatar has cooperated with us in the past and will continue. The Minister will have to decide on the figure mentioned in the note. However, he is almost sure that it will be difficult for the Bank to borrow in dollars and their preference would be for a package of currencies equivalent to SDRs.

IV. UNITED ARAB EMIRATES

In Abu Dhabi I met several times with H.E. Mohammed Habroush, Minister of State for financial and industrial affairs and Dr. Hassan Abbas Zaki, Deputy Chairman of the Abu Dhabi Fund for Arab Economic Development.

1. Meeting with the Minister

I met with Minister Habroush on Tuesday, February 18th at 11:00 a.m. After my presentation of the increase in subscribed capital, the Third Window and the borrowing program I handed the notes to him.

- increase of subscribed capital

The Minister stated that he agrees on the principle of such an increase. As a matter of fact he had, in the past, the occasion to indicate to Mr. Cargill that the future cooperation between the Bank and Abu Dhabi will depend on their say in the Bank which should reflect their present position. So, he welcomes this initiative on the part of the Bank which he regards as in the right direction. Agreeing on the principle implies, of course, consultation and further discussion of the figures proposed for the U.A.E. which he is not in a position to do in the absence of the Ruler who has to decide.

- Third Window

The Minister wanted to know the reactions of the countries I have visited so far. He expressed his genuine interest in the Third Window lending facility and added that he will indicate a figure once he consults with other officials and after the matter is brought to the attention of the Ruler. He added that I should bear in mind that they were put in a critical situation by all the Oil Companies who cut down the level of oil output to some 500.000 barrels per day thus contributing to create a dangerous financial situation here. Nobody remembers that only two years ago their reserves were not over 100 million dollars and they have many commitments on two fronts: internally, to develop their industrial basis and to promote social and economic development and, externally, to face the demands of their huge aid program. He stressed the fact that they are certainly the country who gives the largest percentage of their revenues in direct aid for development outside the U.A.E. He mentioned that my visit has taken place at the right time because their demands as far as the Oil Companies are concerned were met i.e. to bring back the level of oil production to 1,3 million barrels a day and this clarifies the atmosphere. The Minister added that Mr. Witteven was in Abu Dhabi a few days earlier and no commitments were made mainly because of the "crisis" created by the oil companies and its financial implications. He concluded saying that he does not want to ask any specific questions about the Third Window lending facility, he will analyze the scheme with Dr. Zaki but he wanted me to know they agree on the general idea and by the time you are there they will examine both the increase in subscribed capital and the Third Window with you because they would have already terminated the required consultations.

- Borrowing program

The Minister stated that they have always been predisposed to cooperate with the Bank and the past experience proves it. He will approach this matter of future borrowings with a very open mind. I asked him how should I interpret his earlier reference to Mr. Witteven. Should I relate it to our own preoccupations in the Bank? He said: "not at all" and indicated that Mr. Witteven arrived to Abu Dhabi at the wrong time because the Ruler was absent and is still in Pakistan since the end of the year, he himself was in London and most of all they were seriously concerned by the attitude of the Oil Companies to the extent that they had already prepared an emergency plan of action in case of no change in the attitude of the oil companies. I learnt from reliable sources that in case of failure of the negotiations with the oil companies the Government was prepared to cut down investments drastically, reduce substantially the aid program and reconsider all the participations and contributions to international organizations.

2. Meeting with Dr. Zaki

On Monday February 17th at 11:15 I had a meeting with Dr. Hassan Abbas Zaki, Vice Chairman of the Abu Dhabi Fund for Arab Economic Development. I discussed in general terms the increase in subscribed capital, the Third Window and the borrowing program because the Minister told me that he has already been in touch with him.

Dr. Zaki was very anxious to establish close working relationship with the Bank. To that effect he feels that the Bank should help him in organizing and restructuring the Fund. He said that they are in an urgent need of training staff and recruiting competent people. He made reference to that effect to a discussion he had with Mr. Upper from the Bank to whom he indicated this need for recruiting competent staff, possibly on secondment from the Bank.

He went on explaining to me the policy of the Fund and elaborating on their operations in other countries. Obviously he wants to develop with the Bank group a program of joint financing of projects. He mentioned that he had an interesting meeting with Mr. Cherif Hassan to explore the best ways of collaboration with IFC.

I exposed to him our approach concerning joint or parallel financing and your own frequent statements on this question and what we have done so far. He asked me to send him feasibility studies or appraisal reports on projects in Malaysia, Pakistan, Sri Lanka, India and Bangladesh. He added that the Fund is also prepared to join in projects in Africa where they have sent a mission to explore all possibilities. I left with him a list of projects in Asia and Africa which are in the pipeline and promised him that I would convey to the management all the views he has expressed. He asked me also to convey to you the desire of the Government to create a money market in Abu Dhabi and whether the Bank could give help in this particular field.

.

CONCLUSION

In the context of my discussions in the four countries visited I can state that the officials I met with have reacted on both topics - increase in capital subscription and Third Window - in a very encouraging way. However, their final positions depend upon the consultations they have initiated on the basis of the notes I left with them reflecting the present thinking of the management and the discussions they wish to have with you during your forthcoming visit.

With hindsight, I feel that all the officials visited had, deep in their mind, the unity and the solidarity that should prevail among OPEC members. From their questions and reactions one could sense easily that they expected all the other OPEC members to be approached in order to avoid any misinterpretation of their determination to keep their Organization as strong and united as possible.

On the increase in subscribed capital they wanted more specific information on the criteria adopted to determine the voting power of the OPEC members and assurances that such an increase will not take place at the expense of the other developing countries.

On the third window there was sympathetic response and support in general. However, the officials visited wished to have more details on the scheme and particularly on how it will be operated and the countries which will benefit from it. As stated before, there was expression of opinion that the voluntary contributions (Kuwait: 25 million, Saudi Arabia: 35 million, Qatar: 15 million and UAE: 20 million dollars) seem to be on the high side and they wish to know more about the guiding principles for determining the amount of individual contributions. Moreover, they hope that the OECD members will participate and contribute to the subsidy fund and that we should not expect OPEC members to bear an excessive burden.

At this point, in order to avoid any possible ill-feeling or misinterpretation of our initiatives, we should contact as soon as possible those OPEC members which are not yet aware of the discussions initiated with the four countries I visited. For the success of the scheme they should be convinced to endorse the interim phase and contribute to the subsidy fund even token amounts for some of them. At the same time, we need to be in a position to give some kind of indication on the present thinking of several OECD members to those OPEC members already approached and the others as well.

MNKochman: gwh

cc: Messrs. Knapp Benjenk

Benjenk Shoaib Stern Wappenhans Paijmans El Darwish El Fishawy