最新　S／W集

（暫定版）

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昭和61年12月

企画部地域課

暫定版への前書き

現行のScope of Work の基本パターンができて３年が経ち、さまざまな国でこれにのっとったＳ／Ｗが署名されました。これは最近のＳ／Ｗを国別にとりまとめたものです（１ヵ国につき１種のみ取り上げています）。

基本パターンによって、事前調査派遣に先立つ各省会議等の場での英文法、成句、前置詞の選択などについての議論はめっきり少なくなったものの、相手国の事情を考慮して、ときには基本パターンにとらわれないＳ／Ｗがあってもよいのではないかという論議があり、在外事務所長会議でも、事前調査団の裁量の巾を大きくし、基本パターンの「ちょっとした」手直しについてまで東京に請訓する現状をかえてもらえないかという意見が出ています。

各国別Ｓ／Ｗ基本パターンというのが、そこで一つの作業目標として浮んで来るようにも思われます。

なお、外務省の教示もあり、署名済みＳ／Ｗを参考資料として他国に提示することはおやめ下さい。

また、今回収録の対象となっていない国について、新たにＳ／Ｗ署名が行われた場合はご一報下さい。

１９８６年 １２月

企画部地域課

国際協力事業団	
受入月日 '87. 2. 13	000
	36
登録No. 15979	PLC

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SCOPE OF WORK

FOR

STUDY ON STORM WATER DRAINAGE SYSTEM IMPROVEMENT PROJECT

IN

DHAKA CITY

AGREED UPON BETWEEN

JAPAN INTERNATIONAL COOPERATION AGENCY

AND

THE GOVERNMENT OF BANGLADESH

BANGLADESH, JUNE 5, 1986

5.6.86

Mr.M.A.Hakim
Joint Secretary
Local Government Division,
Ministry of Local Government,
Rural Development and Cooperatives
Government of Bangladesh

Tatsuo Takeuchi

Mr.TAKEUCHI Tatsuo
Leader of
Preliminary Survey Team,
Japan International
Cooperation Agency

I. INTRODUCTION

In response to the request of the Government of the People's Republic of Bangladesh (hereinafter refer to as " the Government of Bangladesh ") the Government of Japan decided to conduct the Study on Storm Water Drainage System Improvement Project in Dhaka City (hereinafter referred to as " the Study "), in accordance with the relevant laws and legulations in force in Japan.

Accordingly, the Japan International Cooperation Agency (hereinafter referred to as " JICA "), the official agency responsible for the implementation of the technical cooperation programmes of the Government of Japan, will undertake the Study, in close cooperation with the authorities concerned of the Government of Bangladesh.

The present document sets forth the Scope of Work with regard to the Study.

II. OBJECTIVES OF THE STUDY

The objectives of the Study are :

1. to prepare a phased program on the storm water drainage system improvement project in Dhaka city and to identify the top priority area.

2. to conduct a feasibility study on the storm water drainage system improvement Project in the aforementioned top priority area (the Project area).

III. STUDY AREA

1. The Study area for the phased program shall cover the existing developed area of Dhaka city.
   It is approximately 260 Km^2 and is shown in the Attached map.

2. The Project area for the feasibility study will be selected from the result of the phased program study.

IV. OUTLINE OF THE STUDY

In order to achieve the objectives mentioned above, the Study shall cover the following items:

1. Data collection and analysis

   (1) land use, topographical map
   (2) drainage or related facilities
   (3) city development plan, road-traffic system
   (4) population
   (5) meteorology and hydrology
   (6) soil and geological condition
   (7) past storm damages
   (8) previous studies concerned
   (9) administration and socio-economic condition
   (10) others

2. Survey on past storm damages

3. Review of previous studies concerned

4. Preparation of a phased program on storm water drainage system improvement project in the Study area

5. Identification of the top priority project area

6. Ground survey

(1) longitudinal and sectional survey for drainage channels and rivers
(2) topographic survey for proposed major facilities

7. Study on basic plan for storm water drainage in the top priority area identified

8. Preliminary design of main facilities

9. Preliminary design of other related facilities

10. Construction programme

11. Operation and maintenance programme

12. Project cost estimation

13. Benefit estimation

14. Financial evaluation

15. Socio-economic impact

16. Project justification

V. SCHEDULE OF THE STUDY

The Study will be performed in accordance with the tentative study shedule drawn in the appendix.

VI. REPORTS

JICA will prepare and submit the following reports in English to the Government of Bangladesh.

1. Inception Report;
   Twenty (20) copies at the commencement of the field survey in Bangladesh

2. Progress Report ;
   Twenty (20) copies within five (5) months after commencement of the Study.

3. Interim Report;
   Twenty (20) copies within eight (8) months after commencement of the Study.

4. Draft Final Report;
   Twenty (20) copies within eleven (11) months after commencement of the Report.
   The Government of Bangladesh will provide JICA with its comments within two (2) months after its reception of the Draft Final Report.

5. Final Report;
   Fifty (50) copies each within two (2) months after JICA's reception of the said comments on the Draft Final Report.

VII. UNDERTAKINGS OF THE GOVERNMENT OF BANGLADESH

1. To facilitate smooth conduct of the Study, the Government of Bangladesh shall take necessary measures:

   (1) to secure the safety of the Japanese Study Team for the Study (hereinafter referred to as " the Team ").

   (2) to permit the members of the Team to enter, leave and stay in Bangladesh for the duration of their assignment therein, and exempt them from alien registration requirements and consular fees.

   (3) to exempt the members of the Team from taxes, duties and other charges on equipment, machinery and other materials brought into Bangladesh for the conduct of the Study.

   (4) to exempt the members of the Team from income tax and other charges of any kind imposed on or in connection with any emoluments or allowances paid to the member of the Team for their services in connection with the implementation of the Study.

   (5) to provide necessary facilities to the Team for remittance as well as utilization of the funds introduced into Bangladesh from Japan in connection with the implementation of the Study.

   (6) to secure permission for entry into private properties or restricted areas for the conduct of the Study.

   (7) to secure permission for the Team to take all data and documents (including photographs and maps) related to the Study out of Bangladesh to Japan.

   (8) to provide medical services as needed. Its expenses will be chargeable on members of the Team.

2. The Government of Bangladesh shall bear claims, if any arises against the members of the Team resulting from, occuring in the course of, or otherwise connected with the discharge of their duties in the implementation of the Study, except when such claims arise from gross negligence or willful misconduct on the part of the members of the Team.

3. The Department of Public Health Engineering (hereinafter referred to as " DPHE ") shall act as counterpart agency to the Team and also as coordinating body in relation with other governmental and non-governmental organizations concerned for the smooth implementation of the Study.

4. DPHE shall, at its own expense, provide the Team with the following, in cooperation with other relevant organizations concerned, if necessary:

(1) available data and information related to the Study

(2) counterpart personnel and support staff necessary for the Study

(3) suitable office space

(4) credentials or identification cards.

(5) One (1) four-wheeled drive vehicle, drivers and fuel

(6) longitudinal and cross-sectional survey for drainage channels and rivers

(7) topographic survey for proposed main facilities

VIII. UNDERTAKINGS OF JICA

For the implementation of the Study, JICA shall take the following measures:

1. to dispatch, at its own expense, the Team to Bangladesh.

2. to perform technology transfer to the Bangladesh counterpart personnel in the course of the Study.

IX. CONSULTATION

JICA and Ministry of Local Government, Rural Development & Co-operatives (Local Government Division) will consult each other in respect of any matter that may arise from or in connection with the study.

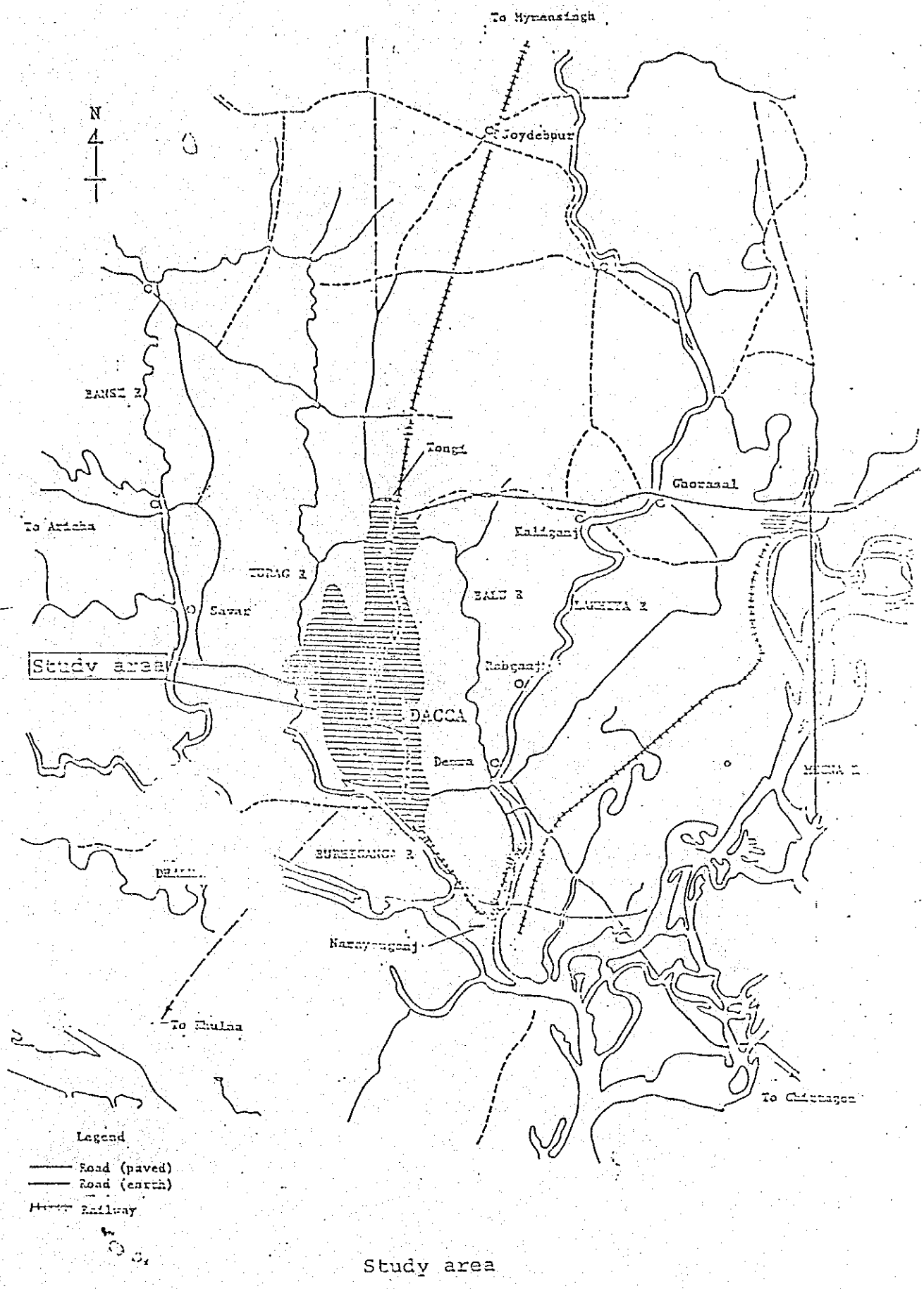
APPENDIX

TENTATIVE SCHEDULE

ITEM / MONTH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
STUDY IN BANGLADESH															
STUDY IN JAPAN															
REPORT	IC/R				P/R				IT/R			DF/R		◎	F/R

(REMARKS)

IC/R : Inception Report
IT/R : Interim Report
◎ : Comment
P/R : Progress Report
DF/R : Draft Final Report
F/R : Final Report


To Mymensingh
N
Joydebpur
BANSI R
Tongi
Gharasal
To Aricha
Kaliganj
TURAG R
BALU R
LAKHYA R
Savar
Study area
Rabganj
DACCA
Demra
BURIGANGA R
Narayanganj
To Bhulua
To Chittagon
Legend
Road (paved)
Road (earth)
Railway

Study area

SCOPE OF WORK

FOR

THE FEASIBILITY STUDY

ON

THE LHUNTSHI AND MONGAR

INTEGRATED AGRICULTURAL DEVELOPMENT PROJECT

Mr. Hikaru Itou
Leader of the Preliminary
Survey Team,
Japan International Cooperation Agency
JICA

SECRETARY
MINISTRY OF AGRICULTURE
AND
FORESTRY

I. INTRODUCTION

In response to the request of the Royal Government of BHUTAN , the Government of Japan decided to conduct the Feasibility Study on the Lhuntch and Mongar Integrated Agricultural Development Project (hereinafter referred to as "the Study "). Accordingly the Japan International Cooperation Agency (hereinafter referred to as "JICA"), the official agency responsible for the implementation of technical programme of the Government of Japan, will undertake the Study in close cooperation with the authorities of the Royal Government of BHUTAN. The present document sets forth the Scope of Work for the Study.

II. OBJECTIVE OF THE STUDY

The objective of the Study is to examine the technical, economic and financial feasibility of the Lhuntch and Mongar Integrated Agricultural Development Project .

III. OUTLINE OF THE STUDY

In order to achieve the objective mentioned above, the Study shall cover the following items:

1. Project area

   The project covers total study area of about 2,000ha in Lhunch and Mongar district including 17 sites already cultivated

2. Scope of the Study

   The activities to be undertaken by the Japanese Study Team will be devided into two stages as follows.

   1) Phase I (Pre-Feasibility) Study:

      To conduct the preliminary study on the integrated agricultural development project.

   2) Phase II (Feasibility) Study:

      To conduct the feasibility study of the Lhuntch and Mongar Integrated Agricultural Development Project based on the results of the phase I Study.

2-1. Work Plan for the Phase I Study

(1) To carry out data collection and field survey on the following items

a. Topography

b. Meteorology

c. Hydrology

d. Geology

e. Soil

f. Irrigation and Drainage

g. Land use

h. Farming Practice

i. Rural infrastructure

j. Agro/regional economy and institutions

k. Others

(2) To formulate a basic development concept

2-2. Work plan for the PhaseII Study

1) To Study the following items

a. Soil and land classification survey

b. Geological survey

c. Land conservation survey

d. Socio-economic survey

e. Regional economic and agro-institutional survey

f. Others

2) To determine the following basic items for the development plan

a. Project area

b. Land use

c. Cropping pattern

d. Water requirements

e. Irrigation systems

f. Estimation of yields

g. Agro-institutional plan

h. Rural infrastrncture

i. Others

3) Formulation of the integrated development plan

4) Preliminary design of the major structures

5) Operation and maintenance

6) Preparation of the implementation schedule

7) Estimation of the project cost and benefit

8) Evaluation of the project

9) Recommendation

IV. WORK SCHEDULE

The whole work will be carried out in accordance with the attached tentative schedule (See Appendix I)

V. REPORTS

JICA will prepare and submit the following reports in English to The Royal Government of BHUTAN

1. Inception Report:

   Twenty(20)copies at the commencement of the Field Study (PHASE I)

2. Progress Report:

   Twenty(20)copies at the end of the Field Study (PHASE I)

3. Interim Report:

   Twenty(20)copies at the commencement of the Field Study (PHASE II)

4. Draft Final Report

   Twenty(20)copies at the completion of the home-office work (PHASE II), Within a month after the presentation of the Draft Final Report, the Royal Government of BHUTAN shall forward the final comments on the Draft Final Report to JICA through the Embassy of Japan in India.

5. Final Report:

   Fifty(50)copies within two(2)months after receiving the comments on the Draft Final Report from the Royal Government of BHUTAN.

VI. UNDERTAKING OF THE ROYAL GOVERNMENT OF BHUTAN

1. To facilitate smooth conduct of the Study, the Royal Government of BHUTAN shall take necessary measures.

   1) To secure the safety of the Study Team.

   2) To permit the members of the Study Team to enter, leave and sojourn in the Royal Government of BHUTAN for the duration of their assignment therein, and exempt them from alien registration and consular fees.

   3) To exempt the members of the Study Team from taxes, duties and other charges on equipments, machinary and other materials brought into the Royal Government of BHUTAN for the conduct of the Study.

   4) To exempt the members of the Study Team from income tax and other charges of any kind imposed on or in connection with any emoluments or allowances paid to the members of the Study Team for their services in connection with the implementation of the Study.

   5) To provide necessary facilities to the Study Team for remittances as well as utilization of the funds introduced into the Royal Government of BHUTAN from Japan in connection with the implementation of the Study.

   6) To secure permission for entry into private properties or restricted areas for the conduct of the Study.

   7) To secure permission for the Study Team to take all data and documents (including photographs) related to the Study out of the Royal Government of BHUTAN to Japan.

   8) To provide medical services as needed.

2. BHUTAN shall bear claims, if any arises against the members of the Study Team resulting from, ocurring in the course of, or otherwise connected with the discharge of their duties in the implementation of the Study, except when such claims arise from gross negligence or wilful misconduct on the part of the members of the Study Team.

3. Ministry of Agriculture and Forestry (hereinafter referred to as " MAF ") shall act as the counterpart agency to the Study Team and also as coordinating body in relation with other governmental and non-governmental organizations concerned for the smooth implemntation of the Study.

4. MAF shall, at its own exepense, provide the Study Team with followings, in cooperation with other relevant organizations:

   1) Available data and information related to the Study,

   2) Counterpart personnel

   3) Suitable office space with necessary equipments in Timpu, Lhuntch and Mongar

   4) Appropriate number of vehicles with drivers in the project area

   5) Credentials or identification cards

( )

VII. UNDERTAKING OF JICA

For the implementation of the Study, JICA shall take the following measures:

1. To dispatch, at its own expenses, Study Team to the Royal Government of BHUTAN,

2. To pursue technology transfer to counter personnel in the course of the Study,

3. To provide equipments necessary for the Study.

( ) VIII. JICA and MAF shall consult with each other in respect of any matter that may arise from or in connection with the Study.

APPENDIX I

TENTATIVE SCHEDULE

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Field and Office Work in BHUTAN																
Office Work in Japan																
Submission of Report	△ Inc.R			△ P.R					△ I.R				△ D.R			△ F.R
Remarks	Phase I Study								Phase II Study							

Inc.R. Inception Report
P.R. Progress Report
I.R. Interim Report
D.R. Draft Final Feasibility Study Report
F.R. Final Feasibility Study Report

SCOPE OF WORK

FOR

THE FEASIBILITY STUDY

ON

THE INTEGRATED LIQUEFIED PETROLEUM GAS PROJECT (PHASE III)

IN

THE SOCIALIST REPUBLIC OF THE UNION OF BURMA

AGREED UPON BETWEEN

THE JAPAN INTERNATIONAL COOPERATION AGENCY

AND

THE PETROCHEMICAL INDUSTRIES CORPORATION

Tokyo: 22nd: April, 1985

Shinya NAKAI
Leader, Japanese Preliminary
Survey Team

Rangoon: 9th: April, 1985

U Tin Maung Aye
Managing Director
Petrochemical Industries
Corporation

SCOPE OF WORK

FOR

THE FEASIBILITY STUDY

ON

THE INTEGRATED LIQUEFIED PETROLEUM GAS PROJECT (PHASE III)

IN

THE SOCIALIST REPUBLIC OF THE UNION OF BURMA

AGREED UPON BETWEEN

THE JAPAN INTERNATIONAL COOPERATION AGENCY

AND

THE PETROCHEMICAL INDUSTRIES CORPORATION

Rangoon: 22nd. June, 1985

Shinya NAKAI
Leader, Japanese Preliminary
Survey Team

U Tin Maung Aye
Managing Director
Petrochemical Industries
Corporation

I. Introduction

In response to the request of the Government of the Socialist Republic of the Union of Burma (hereinafter referred to as "GSRUB"), the Government of Japan has decided to conduct a feasibility study on the Integrated Liquefied Petroleum Gas Project (Phase III) (hereinafter referred to as "the Study") in accordance with the laws and regulations in Japan.

The Japan International Cooperation Agency (hereinafter referred to as "JICA") the official agency responsible for the implementation of the technical cooperation programs of the Government of Japan will undertake the Study in close cooperation with the authorities of the Socialist Republic of the Union of Burma.

The present Document sets forth the Scope of Work with regard to the Study.

II. Basic Project Concept Proposed by GSRUB

1. The Integrated Liquefied Petroleum Gas Project (hereinafter referred to as "the Project") is composed of the 3 phases as follows:

Phase I: part one

Installation of one coking plant with capacity of 5,200 B.P.S.D. using topped crude as feedstock at the Syriam Refinery equipped with facilities to produce approximately 8,000 metric tons of internationally acceptable quality liquefied petroleum gas (L.P.G.) in addition to premium motor-spirit, regular motor-spirit, diesel-oil and petroleum coke.

Phase I: part two

(1) Installation of terminals for L.P.G. at Syriam Refinery Complex and Mann Refinery Complex. The terminal at Syriam is to be adequately sized to accomodate 114,000 metric tons on final annual basis as follows.

(i) L.P.G. production from Syriam Refinery (8,000 metric tons)

(ii) Mann Refinery (15,000 metric tons)

(iii) Mann oil-field (30,000 metric tons)

(iv) Htantabin oil field (61,000 metric tons)

(2) The terminal at Syriam is to be equipped to receive L.P.G. from special river crafts (barges) and to load L.P.G. into export tankers.

(3) Procurement of 4 Nos. special river crafts (barges) to enable transport of L.P.G. from terminal at Mann Refinery complex to Syriam terminal.

Phase II:

(1) Installation of one L.P.G. extraction plant with capacity of [illegible],000,000 standard cubic feet per day (S.C.F.P.D.) using associated gas as feedstock at Mann oil-field.

(2) Installation of L.P.G. pipe line from the Extraction Plant to terminal at Mann Refinery Complex.

Phase III:

(1) Installation of one unit of L.P.G. extraction plant with capacity of 50,000,000 S.C.F.P.D. using associated gas as feedstock at Htantabin, Myanaung and Shwepyitha oil fields.

(2) Auxiliary facilities to receive, store and load L.P.G. production into special river crafts (barges).

(3) Procurement of special river crafts (barges) to enable transport L.P.G. from Htantabin oil field to Syriam terminal.

2. Expected Production of L.P.G. per annum

8,000 metric tons from Syriam Refinery (Phase I: part one)
15,000 metric tons from the Mann Refinery (Phase I: part two)
30,000 metric tons from Mann oil-field (Phase II)
61,000 metric tons from Htantabin oil-field (Phase III)
(total production of L.P.G. per annum is 114,000 metric tons)

III. Objective of the Study

The objective of the Study is to examine the feasibility of Phase III from economic and technical points of view.

IV. Scope of Work

In order to achieve the above objectives, the Study will cover the following aspects:

1. Areas

   (1) Syriam (Receiving Main Terminal)

   (2) Kyangin North, Kyangin South (Loading Terminal and Jetty Sites)

   (3) Kyangin North and Kyangin South (L.P.G. Plant Sites)

   (4) Htantabin Oil Field, Myanaung Oil Field, Shwe-pyitha Oil Field (Feedstock Sources)

   (5) Seiktha Methanol Plant, Kyangin Cement Mill, Myanaung E.P.C. Power Station (Lean Gas Users)

2. Data Collection

   (1) Natural Condition

      1) Location

      2) Topography

      3) Geography

   (2) Feed Stock

      1) Quantity

      2) Quality

      3) Composition

      4) Price

   (3) L.P.G. Production

      1) Quantity

      2) Quality

      3) Composition

      4) Price

(4) Storages, Loading Facilities and Transportation

1) Road

2) River

3) Terminals

4) Port

(5) Infrastructure and Utilities

1) Electricity

2) Water

3) Air

4) Others

( ) (6) Present Situation of Phase I and Phase II

3. Conceptual Design

(1) The L.P.G. extraction plant at Kyangin North or Kyangin South..

1) Capacity

2) Site

3) Lay-out

4) Facilities including feedstock and lean gas pipelines.

( ) 5) Processing

(2) Special river crafts (barges) for transportation of L.P.G.

1) Capacity

2) Quantity

3) Type

(3) The terminals and jetties at Kyaukpin North or Kyaukpin South and Syriam for L.T.I.

1) Capacity

2) Site

3) Lay-out

4) Facilities

4. Management

5. Marketing

6. Investment and Operating Costs

7. Implementation Schedule

8. Economic and Financial Analysis

9. Overall Evaluation and Recommendations

V. Steps and Schedule of the Study

1. Steps

Step 1: Preparatory Office Work

Step 2: Field Work in Burma

Step 3: Home Office Work in Japan

Step 4: Presentation of and Discussion on the Draft Final Report

2. Schedule

As shown in Annexure I.

VI. Reports

JICA shall prepare and submit the following reports written in English to GSRUB.

1. Inception Report at the begining of Step 2: 5 copies

2. Progress Report at the end of the Step 2 : 10 copies

3. Draft Final Report and its summary within 2 ½ (two and one half) months after commencement of the step 3 : 20 copies

4. Final Report and its summary within 1 ½ (one and one half) months after the receipt of comments on the Draft Final Report by P.I.C. : 50 copies

VII. Undertaking of GSRUB

1. To facilitate smooth conduct of the Study, GSRUB shall take necessary measures:

   (1) to secure the safety of the Japanese study team

   (2) to permit the members of the Japanese study team to enter, leave and sojourn in Burma for the duration of their assignment therein, and exempt from alien registration requirements and consular fees

   (3) to exempt the members of the Japanese study team from taxes, duties, fees and other charges on equipment, machinery and other materials brought into Burma for the conduct of the Study