

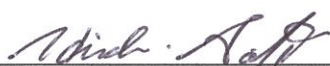
**Minutes of Discussions
on the Preparatory Survey
on the Project for Improvement of Power Supply
in the Republic of Djibouti**

In response to the request from the Government of the Republic of Djibouti (hereinafter referred to as “Djibouti”), the Japan International Cooperation Agency (hereinafter referred to as “JICA”), in consultation with the Government of Japan, decided to conduct a Preparatory Survey (hereinafter referred to as “the Survey”) on the Project for Improvement of Power Supply (hereinafter referred to as “the Project”)

JICA sent to Djibouti the Preparatory Survey Team (hereinafter referred to as “the Team”) headed by Dr. Hiroshi Sato, Director, Team 2, Energy and Mining Group, Industrial Development and Public Policy Department, JICA. The Team is scheduled to stay in the country from 21st to 27th November, 2014.

The Team held discussions with the concerned officials of Djibouti (hereinafter referred to as “the Djibouti side”). In the course of the discussions, the Djibouti side agreed and accepted the contents of the Draft Final Report and the Draft Technical Specifications, both sides have confirmed the main items described in the sheets attached hereto.

Dibouti, 26th November, 2014



Dr. Hiroshi Sato
Leader
Preparatory Survey Team
Japan International Cooperation Agency

Witness

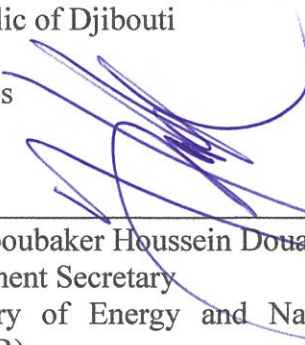


Mr. Yacin Houssein Douale
Director of Bilateral Cooperation
Ministry of Foreign Affairs and International
Cooperation
Republic of Djibouti



Mr. Djama Ali Guelleh
General Director
Electricite de Djibouti (EdD)
Republic of Djibouti

Witness



Mr. Aboubaker Houssein Doualeh
Permanent Secretary
Ministry of Energy and Natural Resources
(MENR)
Republic of Djibouti



ATTACHMENT

1. Contents of the Draft Final Report

The Djibouti side agreed and accepted in principle the contents of the Draft Final Report explained by the Team. The Team emphasized that the scope, the schedule and the cost for the Project are tentative and subject to change due to the domestic circumstances in Japan and in Djibouti. The Djibouti side understood it.

2. Objective of the Project

The objective of the Project is to improve and reinforce power supply by expanding existing substation and overhead/underground transmission line in Djibouti.

3. Project Site

The Project sites are located as shown in Annex-1.

4. Responsible and Implementing Organizations

- (1) The responsible organization is Ministère de l'Energie et des Ressources Naturelles (MENR).
- (2) The implementing organization is Electricite de Djibouti (EdD).
- (3) The organization structures of MENR and EdD are shown in Annex-2 and Annex-3.

5. Components of the Project

The components of the project are shown in Table below.

Category	Equipment	
Procurement of materials and equipment and Installation work planning	1. Jaban As Substation (Expansion)	
	- 230/63 kV Transformer (63 MVA)	1 set
	- 230 kV Switchgear	1 lot
	- 63 kV Switchgear	3 lots
	- 230 kV Control & Protection Panels	1 lot
	- 63 kV Control & Protection Panels	1 lot
	- Other Control & Protection Panels	1 lot
	- Low voltage Facilities	1 lot
	- Communication Facilities	1 lot
	- Grounding materials	1 lot
	- Dead End Gantry (2 Circuits)	1 lot
	2. Boulaos Substation (Expansion)	
	- 63 kV Switchgear	1 lot
	- 63 kV Control & Protection Panels	1 lot
	- Other Control & Protection Panels	1 lot
	- Low voltage Facilities	1 lot
	- Communication Facilities	1 lot
	3. Transmission line	
	- Steel Tower	43 sets
- 63 kV Overhead Conductor	1 panel	
- 63 kV Underground cable	1 lot	
- Optical fiber composite overhead ground wire	1 lot	
- Underground optical fiber	1 lot	
- Insulator, hardware, grounding materials	1 lot	
4. Construction		
(1) Foundations for equipment	1 lot	
(2) Cable pit	1 lot	
(3) Building for switchgears	1 lot	
Procurement of materials and equipment	Procurement of following materials and equipment	
	(1) Spare Parts	1 lot

6. Japan's Grant Aid Scheme

- (1) The Djibouti side has understood Japan's Grant Aid Scheme explained by the Team as described in Annex-4 and Annex-5.
- (2) The Djibouti side will take the necessary measures, as described in Annex-6, for smooth implementation of the Project.

7. Project Cost

The Djibouti side agreed that the cost for the Project should not exceed the amount agreed on Exchange of Notes (E/N). The Djibouti side also agreed that the cost for the Project contains procurement cost of equipment, transportation cost up to the Project site, construction cost and the Consultant fees.

8. Confidentiality of the project

(1) Detailed specifications of the Facilities and Equipment

Both sides agreed that all the information related to the Project including detailed drawings and specifications of the facilities and equipment and other technical information shall not be disclosed to any outside parties (i.e. outside of JICA and the Djibouti side) before the conclusion of all contract(s) for the Project.

(2) Confidentiality of the Cost Estimation

The Team explained the estimated cost of the Project as described in Annex 7. Both sides agreed that the estimated cost for the Project should never be duplicated or disclosed to any outside parties (i.e. outside of JICA and the Djibouti side) before tender for the Project. Djibouti side also understood that the estimated cost for the Project attached as Annex 7 is not the final and is subject to change as a result of examination through revision of the Outline Design Study.

9. Possibility of Change in Scope, Schedule and Cost of the Project

Djibouti side and the Team confirmed that the scope, the schedule, and the cost for the Project are tentative and subject to change due to the domestic circumstances in Japan and in Djibouti.

10. Other Relevant Issues

(1) Transmission Line Route

- 1) Both side finalized the transmission line route of the Project as shown in Annex-8 and Annex-9.
- 2) The Djibouti side assured the Team that no private land existed along the transmission line route and no land acquisition was required for the Project.
 - Overhead Line from Jaban As to Nagado
- 3) The Djibouti side secured the land use for the overhead line route from Jaban As to Nagado by DECRET N°2014-252/PRIMB, le Président de la République, Chef du Gouvernement, as shown in Annex-10. And the Djibouti side assured the Team that the land leveling along the transmission line and the construction of access road to the transmission line will be finished no later than start of construction work of Jaban As.
 - Underground Line from Nagado to Boulaos
- 4) The Djibouti promised to finish mapping the underground facilities, such as water pipes, sewage pipes and telephone lines, for the installation of underground cable with Office National de l'Eau et de l'Assainissement, Djibouti Telecom, l'Agence Djiboutienne des Routes et le Direction de l'Habitat et de l'Urbanisme and report it to JICA Djibouti Office by the end of December, 2014.

(2) Environment and Social Consideration

The Djibouti side assured the Team that the environmental impact assessment was not required for the Project based on the letter, N°270/DATE/14, Direction de L'aménagement du Territoire et

de L'environnement, Minlstere de L'habitat, de L'urbanisme et de L'envlronnement, as shown in Annex-11.

(3) Project Cost to be borne by the Djibouti side

The Djibouti side assured the Team that the Project cost to be borne by Djibouti side, mentioned in Annex-7, shall be allocated from own fund timely.

(End)

<List of Annex>

- Annex-1 Location of the Project Sites
- Annex-2 Organization Structure of Ministry of Energy and Natural Resources
- Annex-3 Organization Structure of Electricite de Djibouti
- Annex-4 Japan's Grant Aid
- Annex-5 Flow Chart of Japan's Grant Aid Procedures
- Annex-6 Major Undertakings to be taken by Each Government
- Annex-7 Estimated Project Cost
- Annex-8 Final Transmission Line Route
- Annex-9 Details of Transmission Line Route
- Annex-10 Decret N°2014-252/Primb, le Président de la République, Chef du Gouvernement
- Annex-11 N°270/Date/14, Direction Irection de L'amenagement du Terrltoire et de L'environnement, Minlstere de L'habitat, de L'urbanisme et de L'envlronnement

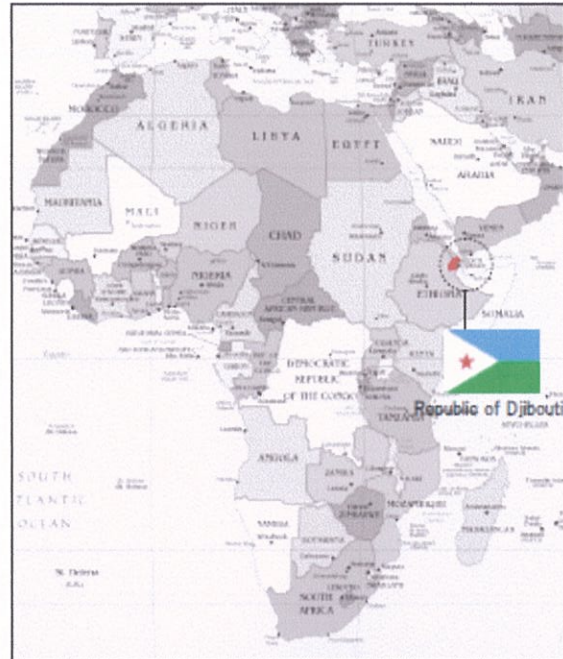
mmg

d *B* *PD*

LOCATION OF THE PROJECT SITES



Map of the Republic of Djibouti



Map of Africa



Location Map of the Requested Components

umg

[Handwritten mark]

[Handwritten mark]

[Handwritten mark]

LOCATION OF THE PROJECT SITES



Site Location Map

Legend	
	230kV International Transmission Line (233.0km)
	63kV Overhead Transmission Line From Jibran A4 : 2 circuits (Requested) (9.5km)
	63kV Overhead Transmission Line To Marabout : 1 circuit (Requested) (4.3km)
	63kV Overhead Transmission Line Jibran A4/(PK12)-All Sabieh (72.0km)
	63kV Overhead Transmission Line Jibran A4/(PK12)-Palmerie (6.0km)
	63kV Under Ground Cable (Requested) Nagged-boudouos (7.5km)
	63kV Under Ground Cable Boulouos-Marabout (4.5km)
	63kV Under Ground Cable Palmerie-Souliouf (4.0km)
	63kV Under Ground Cable Palmerie-Marabout (5.0km)

any

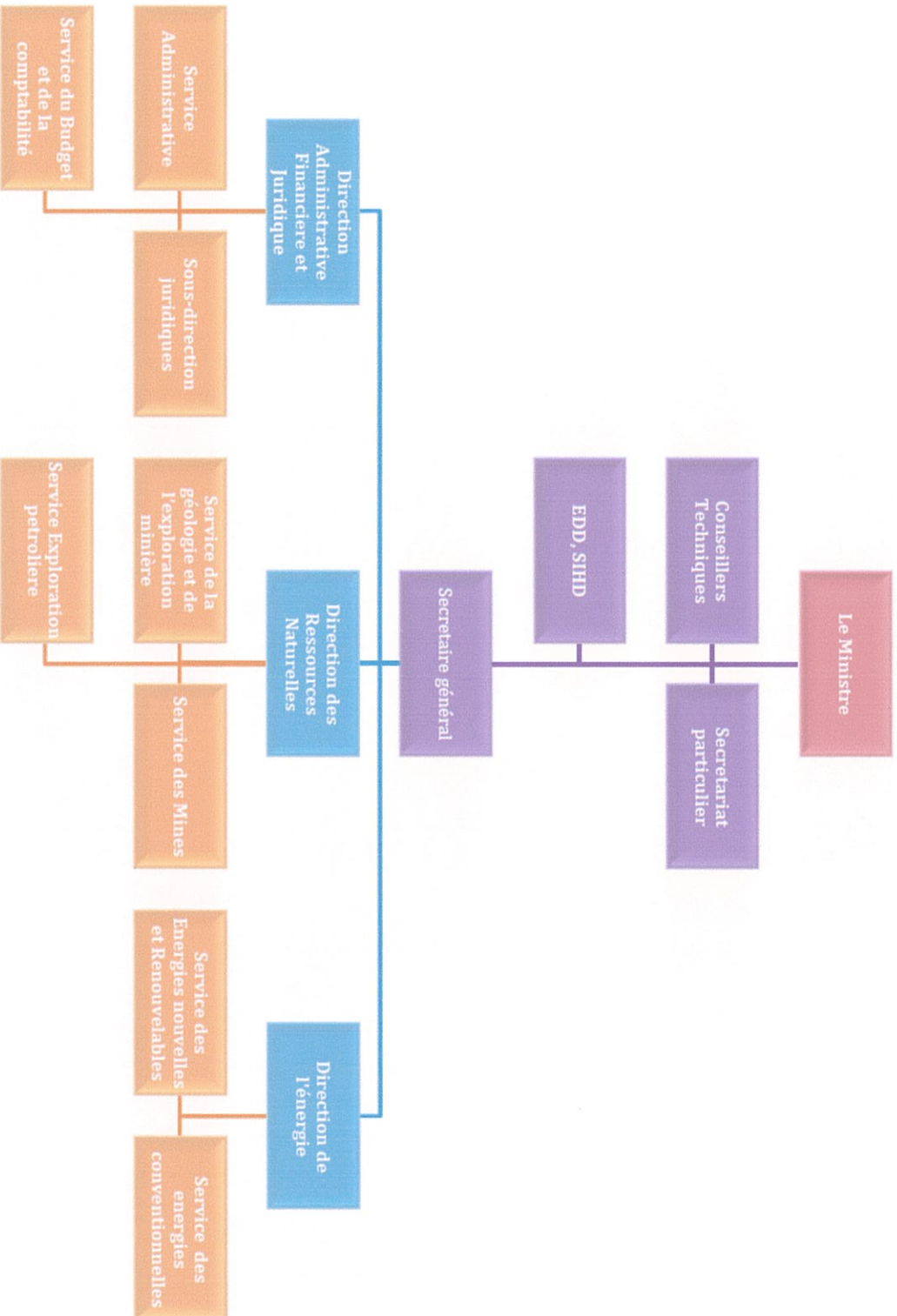
A

B

C

ORGANIZATION STRUCTURE OF MINISTRY OF ENERGY AND NATURAL RESOURCES

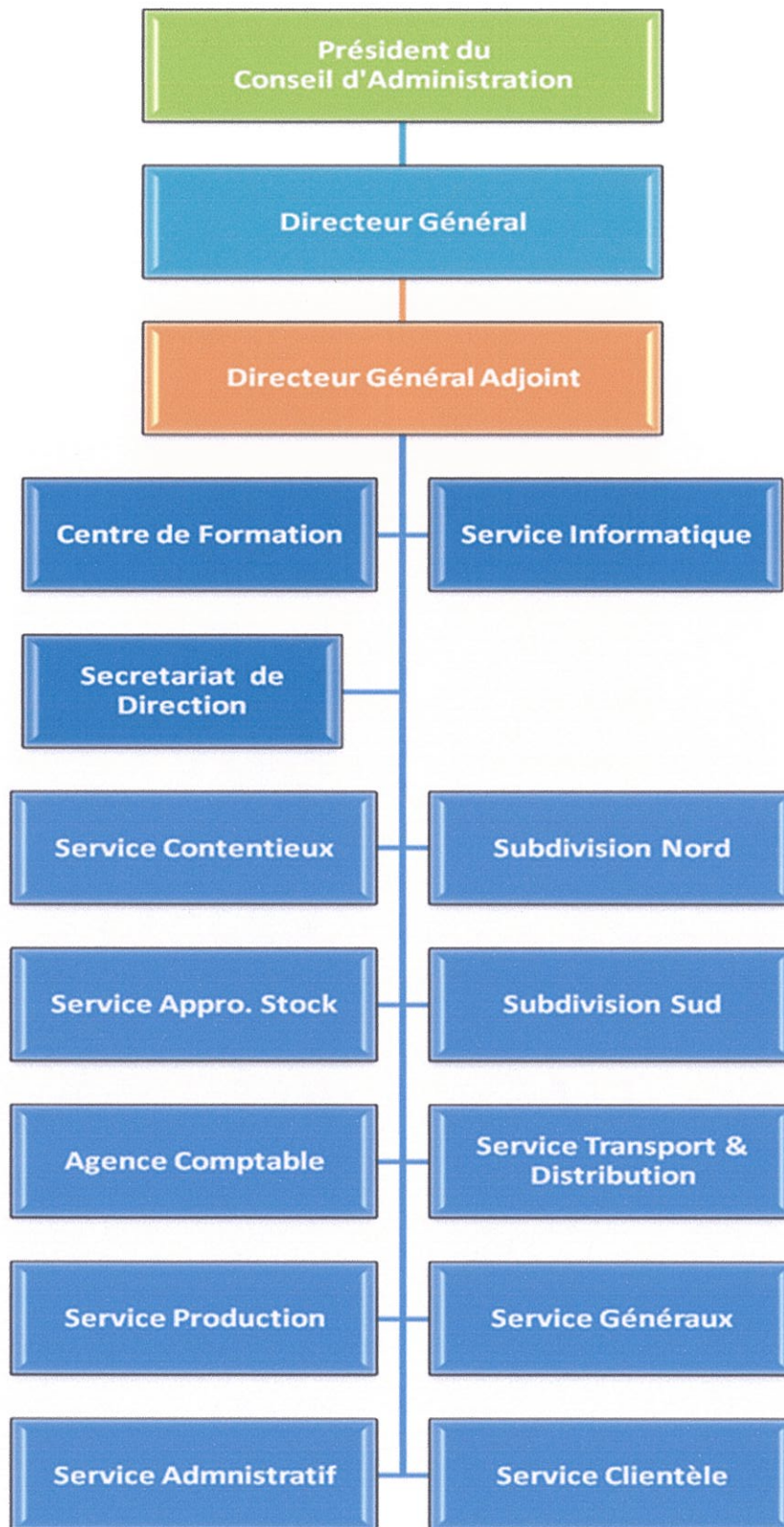
Annex-2



Handwritten marks: a circled 'P' at the bottom right, a large handwritten 'B' below it, and a handwritten 'A' to the left of the 'B'.

Handwritten signature or mark at the bottom left.

ORGANIZATION STRUCTURE OF ELECTRICITE DE DJIBOUTI



mm

[Handwritten signatures and marks]

JAPAN'S GRANT AID

Based on the new JICA law entered into effect on October 1, 2008, JICA is designated as the executing agency of the Grant Aid for General Projects, for Fisheries and for Cultural Cooperation, etc.

The Grant Aid is non-reimbursable fund provided to a recipient country to procure the facilities, equipment and services (engineering services and transportation of the products, etc.) for its economic and social development in accordance with the relevant laws and regulations of Japan. The Grant Aid is not supplied through the donation of materials as such.

1. Grant Aid Procedures

The Japanese Grant Aid is supplied through following procedures :

- Preparatory Survey
 - The Survey conducted by JICA
- Appraisal & Approval
 - Appraisal by the GOJ and JICA, and Approval by the Japanese Cabinet
- Authority for Determining Implementation
 - The Notes exchanged between the GOJ and a recipient country
- Grant Agreement (hereinafter referred to as “the G/A”)
 - Agreement concluded between JICA and a recipient country
- Implementation
 - Implementation of the Project on the basis of the G/A

2. Preparatory Survey

(1) Contents of the Survey

The aim of the preparatory Survey is to provide a basic document necessary for the appraisal of the Project made by the GOJ and JICA. The contents of the Survey are as follows:

- Confirmation of the background, objectives, and benefits of the Project and also institutional capacity of relevant agencies of the recipient country necessary for the implementation of the Project.
- Evaluation of the appropriateness of the Project to be implemented under the Grant Aid Scheme from a technical, financial, social and economic point of view.
- Confirmation of items agreed between both parties concerning the basic concept of the Project.
- Preparation of a outline design of the Project.
- Estimation of costs of the Project.

The contents of the original request by the recipient country are not necessarily approved in their initial form as the contents of the Grant Aid project. The Outline Design of the Project is confirmed based on the guidelines of the Japan's Grant Aid scheme.

JICA requests the Government of the recipient country to take whatever measures necessary to achieve its self-reliance in the implementation of the Project. Such measures must be guaranteed even though they may fall outside of the jurisdiction of the organization of the recipient country which actually implements the Project. Therefore, the implementation of the Project is confirmed by all relevant organizations of the recipient country based on the Minutes of Discussions.

(2) Selection of Consultants

For smooth implementation of the Survey, JICA employs (a) registered consulting firm(s). JICA selects (a) firm(s) based on proposals submitted by interested firms.

(3) Result of the Survey

JICA reviews the Report on the results of the Survey and recommends the GOJ to appraise the implementation of the Project after confirming the appropriateness of the Project.

3. Japan's Grant Aid Scheme

(1) The E/N and the G/A

After the Project is approved by the Cabinet of Japan, the Exchange of Notes (hereinafter referred to as "the E/N") will be signed between the GOJ and the Government of the recipient country to make a pledge for assistance, which is followed by the conclusion of the G/A between JICA and the Government of the recipient country to define the necessary articles to implement the Project, such as payment conditions, responsibilities of the Government of the recipient country, and procurement conditions.

(2) Selection of Consultants

In order to maintain technical consistency, the consulting firm(s) which conducted the Survey will be recommended by JICA to the recipient country to continue to work on the Project's implementation after the E/N and G/A.

(3) Eligible source country

Under the Japanese Grant Aid, in principle, Japanese products and services including transport or those of the recipient country are to be purchased. When JICA and the Government of the recipient country or its designated authority deem it necessary, the Grant Aid may be used for the purchase of the products or services of a third country. However, the prime contractors, namely, constructing and procurement firms, and the prime consulting firm are limited to "Japanese nationals".

(4) Necessity of "Verification"

The Government of the recipient country or its designated authority will conclude contracts denominated in Japanese yen with Japanese nationals. Those contracts shall be verified by JICA. This "Verification" is deemed necessary to fulfill accountability to Japanese taxpayers.

(5) Major undertakings to be taken by the Government of the Recipient Country

In the implementation of the Grant Aid Project, the recipient country is required to undertake such necessary measures as Annex-7.

(6) "Proper Use"

The Government of the recipient country is required to maintain and use properly and effectively the facilities constructed and the equipment purchased under the Grant Aid, to assign staff necessary for this operation and maintenance and to bear all the expenses other than those covered by the Grant Aid.

(7) "Export and Re-export"

The products purchased under the Grant Aid should not be exported or re-exported from the recipient country.

(8) Banking Arrangements (B/A)

- a) The Government of the recipient country or its designated authority should open an account under the name of the Government of the recipient country in a bank in Japan (hereinafter referred to as "the Bank"). JICA will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by the Government of the recipient country or its designated authority under the Verified Contracts.
- b) The payments will be made when payment requests are presented by the Bank to JICA under an Authorization to Pay (A/P) issued by the Government of the recipient country or its designated authority.

(9) Authorization to Pay (A/P)

The Government of the recipient country should bear an advising commission of an Authorization to Pay and payment commissions paid to the Bank.

(10) Social and Environmental Considerations

A recipient country must carefully consider social and environmental impacts by the Project and must comply with the environmental regulations of the recipient country and JICA socio-environmental guidelines.

(End)

Handwritten mark

Handwritten mark

Handwritten mark

Handwritten mark

FLOW CHART OF JAPAN'S GRANT AID PROCEDURES

Stage	Flow & Works	Recipient Government	Japanese Government	JICA	Consultant	Contract	Others
Application	<p>Request (T/R : Terms of Reference)</p> <p>Screening of Project → Evaluation of T/R → Project Identification Survey*</p>						
Project Formulation & Preparation	Preparatory Survey	<p>Preliminary Survey* → Field Survey Home Office Work Reporting</p> <p>Outline Design → Selection & Contracting of Consultant by Proposal → Field Survey Home Office Work Reporting</p> <p>Explanation of Draft Final Report → Final Report</p> <p>*if necessary</p>					
Appraisal & Approval	<p>Appraisal of Project</p> <p>Inter Ministerial Consultation</p> <p>Presentation of Draft Notes</p> <p>Approval by the Cabinet</p>						
Implementation	<p>E/N and G/A (E/N: Exchange of Notes, G/A: Grant Agreement, A/P: Authorization to Pay)</p> <p>Banking Arrangement</p> <p>Consultant Contract → Verification → Issuance of A/P</p> <p>Detailed Design & Tender Documents → Approval by Recipient Government → Preparation for Tendering</p> <p>Tendering & Evaluation</p> <p>Procurement /Construction Contract → Verification → A/P</p> <p>Construction → Completion Certificate Recipient Government → A/P</p> <p>Operation → Post Evaluation Study</p>						
Evaluation & Follow up	<p>Ex-post Evaluation → Follow up</p>						

unf

A

Handwritten signature

Handwritten mark

Major Undertakings to be taken by Each Government

No.	Items	To be covered by Grant Aid	To be covered by Recipient Side
1	to secure lots of land necessary for the implementation of the Project and to clear the sites;		●
2	To construct the following facilities		
	1) The building	●	
	2) The gates and fences in and around the site		●
	3) The parking lot	●	
	4) The road within the site	●	
	5) The road outside the site (including Access road)		●
3	To provide facilities for distribution of electricity, water supply and drainage and other incidental facilities necessary for the implementation of the Project outside the sites		
	1) Electricity		
	a. The distributing power line to the site		●
	b. The drop wiring and internal wiring within the site	●	
	c. The main circuit breaker and transformer	●	
	2) Water Supply		
	a. The city water distribution main to the site		●
	b. The supply system within the site (receiving and elevated tanks)	●	
	3) Drainage		
	a. The city drainage main (for storm sewer and others to the site)		●
	b. The drainage system (for toilet sewer, common waste, storm drainage and others) within the site	●	
	4) Gas Supply		
	a. The city gas main to the site		●
	b. The gas supply system within the site	●	
	5) Telephone System		
	a. The telephone trunk line to the main distribution frame/panel (MDF) of the building		●
	b. The MDF and the extension after the frame/panel	●	
	6) Furniture and Equipment		
	a. General furniture		●
	b. Project equipment	●	
4	To ensure prompt unloading and customs clearance of the products at ports of disembarkation in the recipient country and to assist internal transportation of the products		
	1) Marine (Air) transportation of the Products from Japan to the recipient country	●	
	2) Tax exemption and custom clearance of the Products at the port of disembarkation		●
	3) Internal transportation from the port of disembarkation to the project site	●	
5	To ensure that customs duties, internal taxes and other fiscal levies which may be imposed in the recipient country with respect to the purchase of the products and the services be exempted		●
6	To accord Japanese nationals whose services may be required in connection with the supply of the products and the services such facilities as may be necessary for their entry into the recipient country and stay therein for the performance of their work		●
7	To ensure that the Facilities and the products be maintained and used properly and effectively for the implementation of the Project		●
8	To bear all the expenses, other than those covered by the Grant, necessary for the implementation of the Project		●
9	To bear the following commissions paid to the Japanese bank for banking services based upon the B/A		
	1) Advising commission of A/P		●
	2) Payment commission		●
10	To give due environmental and social consideration in the implementation of the Project.		●

(B/A : Banking Arrangement, A/P : Authorization to pay)

amj

A

B

@

(Confidential)
Estimated Project Cost

The cost of the Project will be (CONFIDENTIAL) . The content of the project cost are shown separately for the Japanese borne portion and the Djibouti side borne portion in accordance with the conditions in item 3. (3) below.

This cost estimate is provisional and subject to change as a result of examination by the Government of Japan for the approval of the Grant.

1. Cost to be borne by the Japanese side:

Approximate Total cost for Japanese Portion

(CONFIDENTIAL)

2. Cost to be borne by the Djibouti side: US\$ 83,000 (=approximately JP¥ 8.6 million)

Cost Items	US\$	(≒JP¥)
1. Payment for bank commission based on banking commission of an Authorization to Pay (A/P) and Payment commission	US\$ 30,000 -	JP¥ 3,100,000 -
2. Land leveling on the Project site along the transmission line	US\$ 21,000 -	JP¥ 2,200,000 -
3. Construction of access road to the transmission line	US\$ 26,000 -	JP¥ 2,700,000 -
4. Data survey of the underground of the Djibouti city for the installation of underground cable	US\$ 6,000 -	JP¥ 600,000 -
Approximate Total cost	US\$ 83,000 -	JP¥ 8,600,000 -

3. Conditions for estimation

(1) Time of estimation: April 2014

(2) Foreign exchange rates:

1 USD = 103.76 JPY (TTS mean value from January 2014 to March 2014)

1 EURO = 142.29 JPY (TTS mean value from January 2014 to March 2014)

1 DJF = 0.58 JPY (TTS mean value from January 2014 to March 2014)

(3) Others:

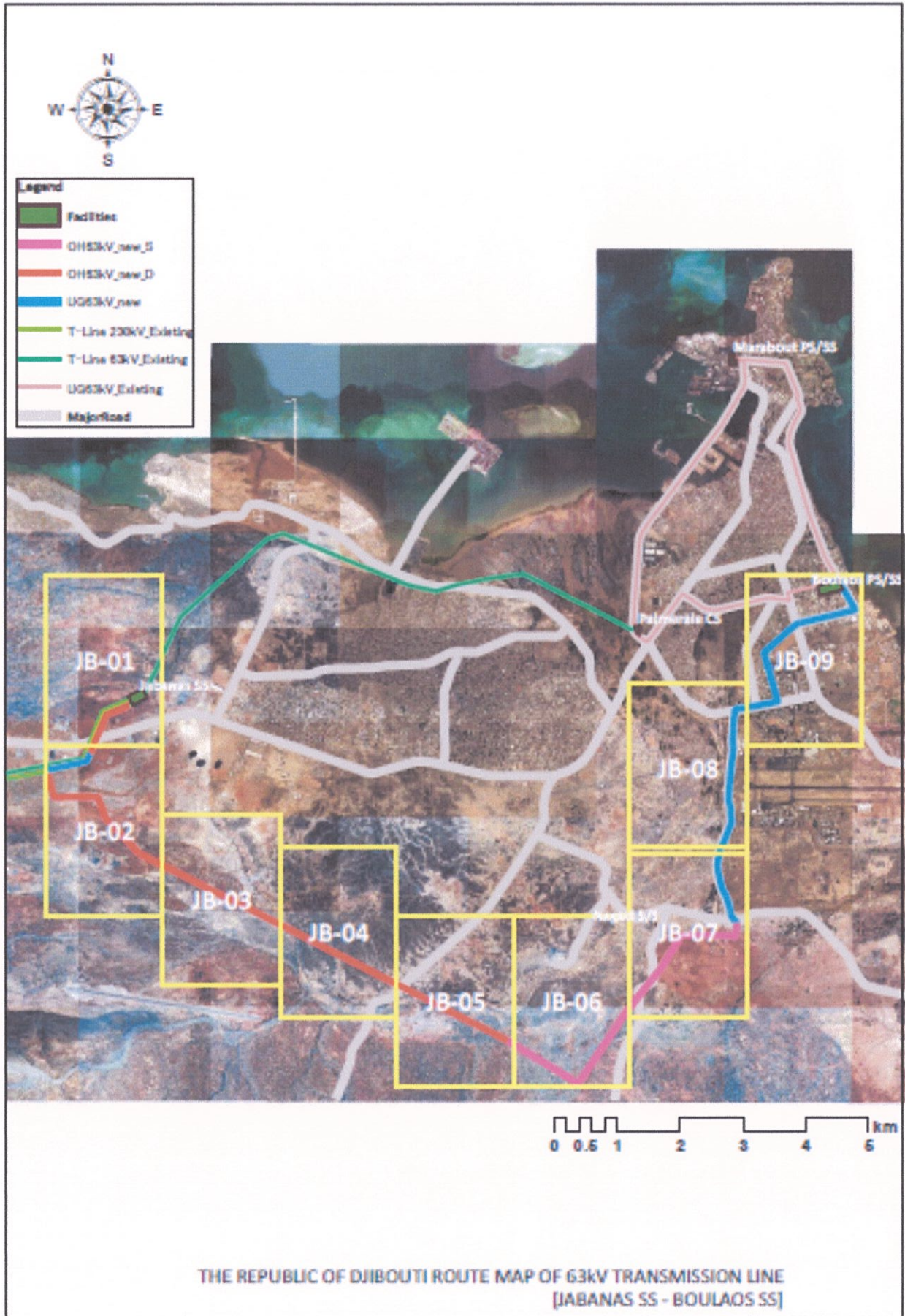
The above estimation was carried out in accordance with relevant rules and the guideline of the Japanese Grant Aid.

umj

A

[Signature]

[Signature]

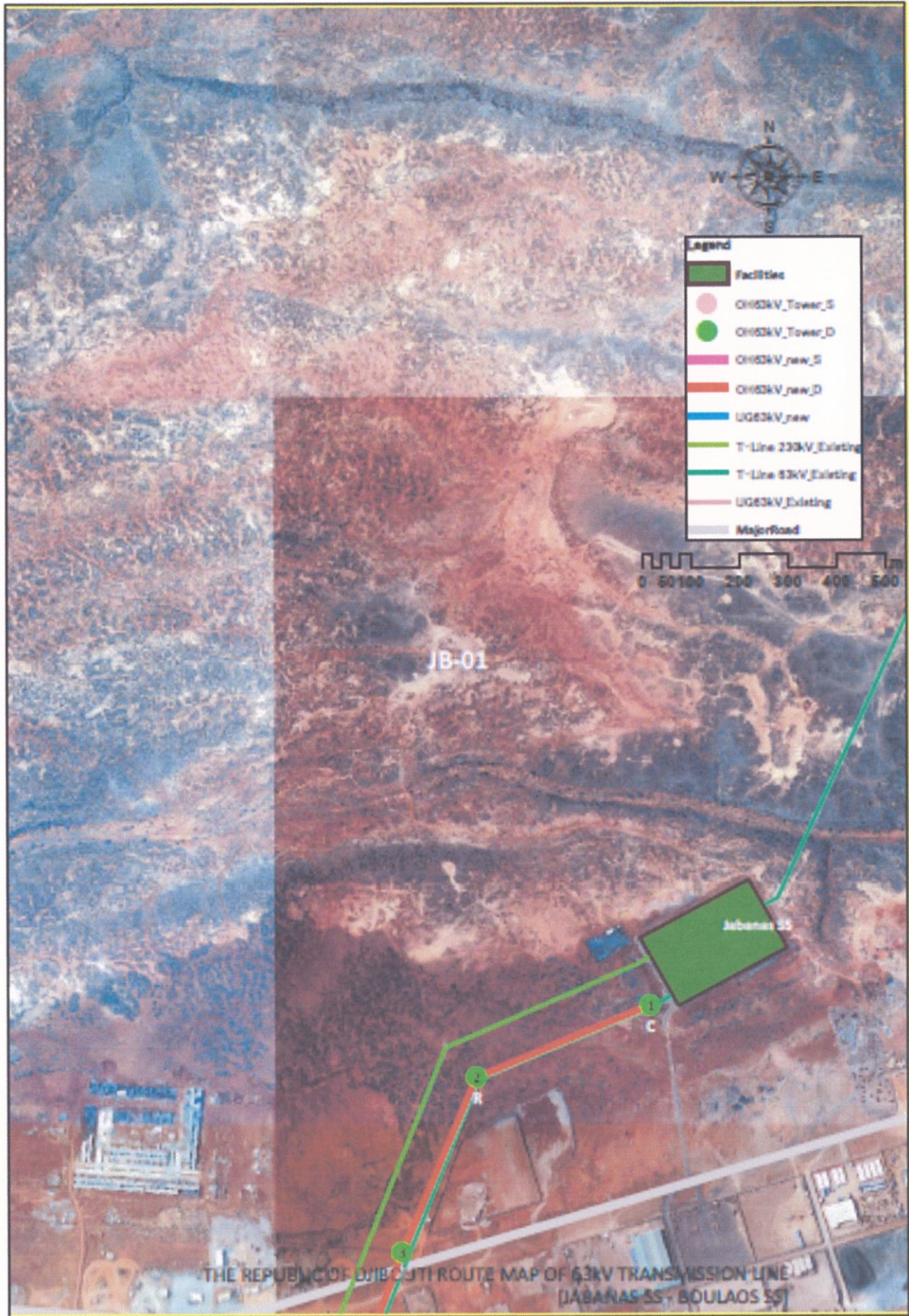


Final Transmission Line Route

Handwritten mark

Handwritten signature

Handwritten mark

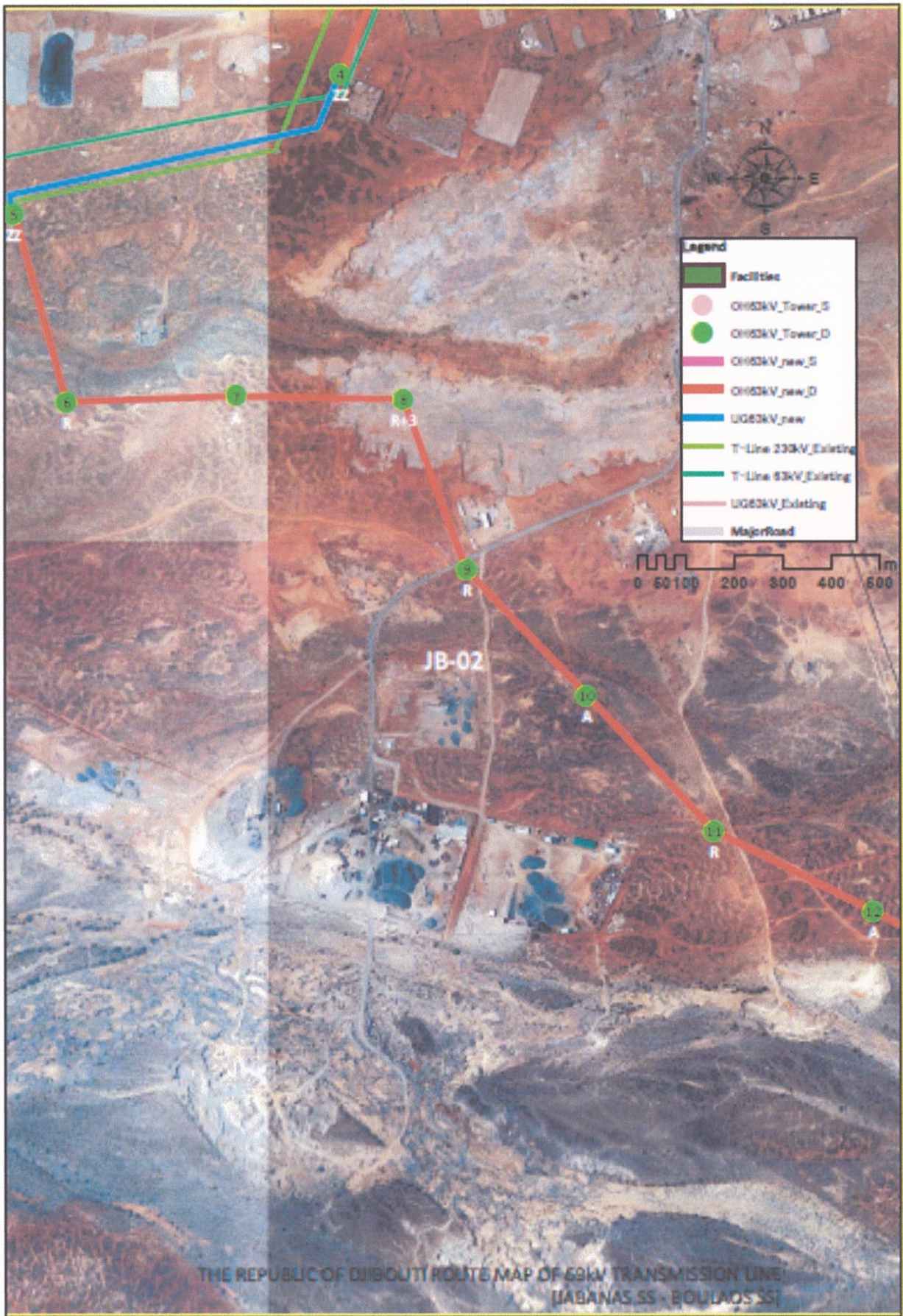


Details of Transmission Line Route (JB-01)

Handwritten mark

Handwritten signature

Handwritten mark



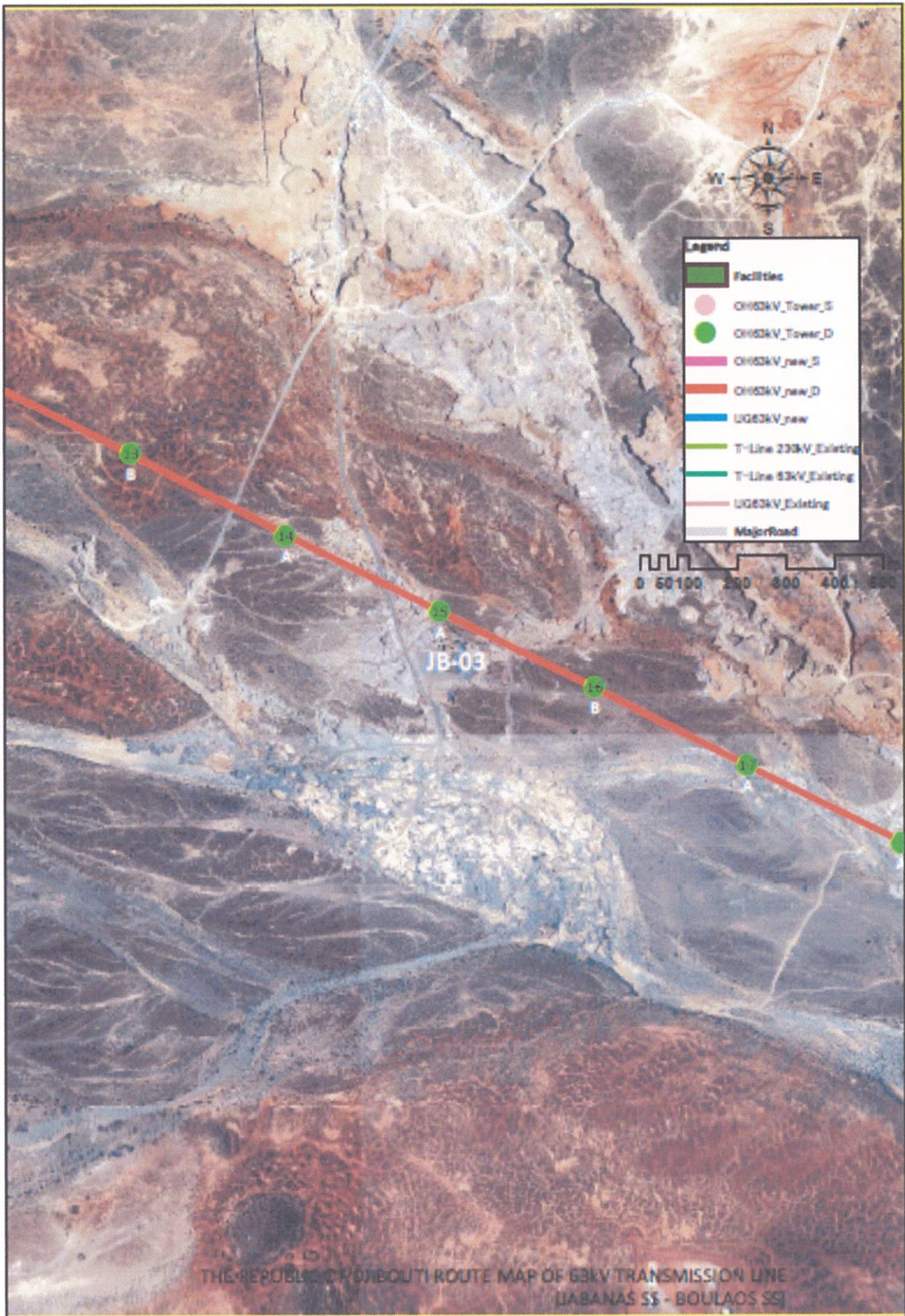
Details of Transmission Line Route (JB-02)

umy

A

[Signature]

[Signature]



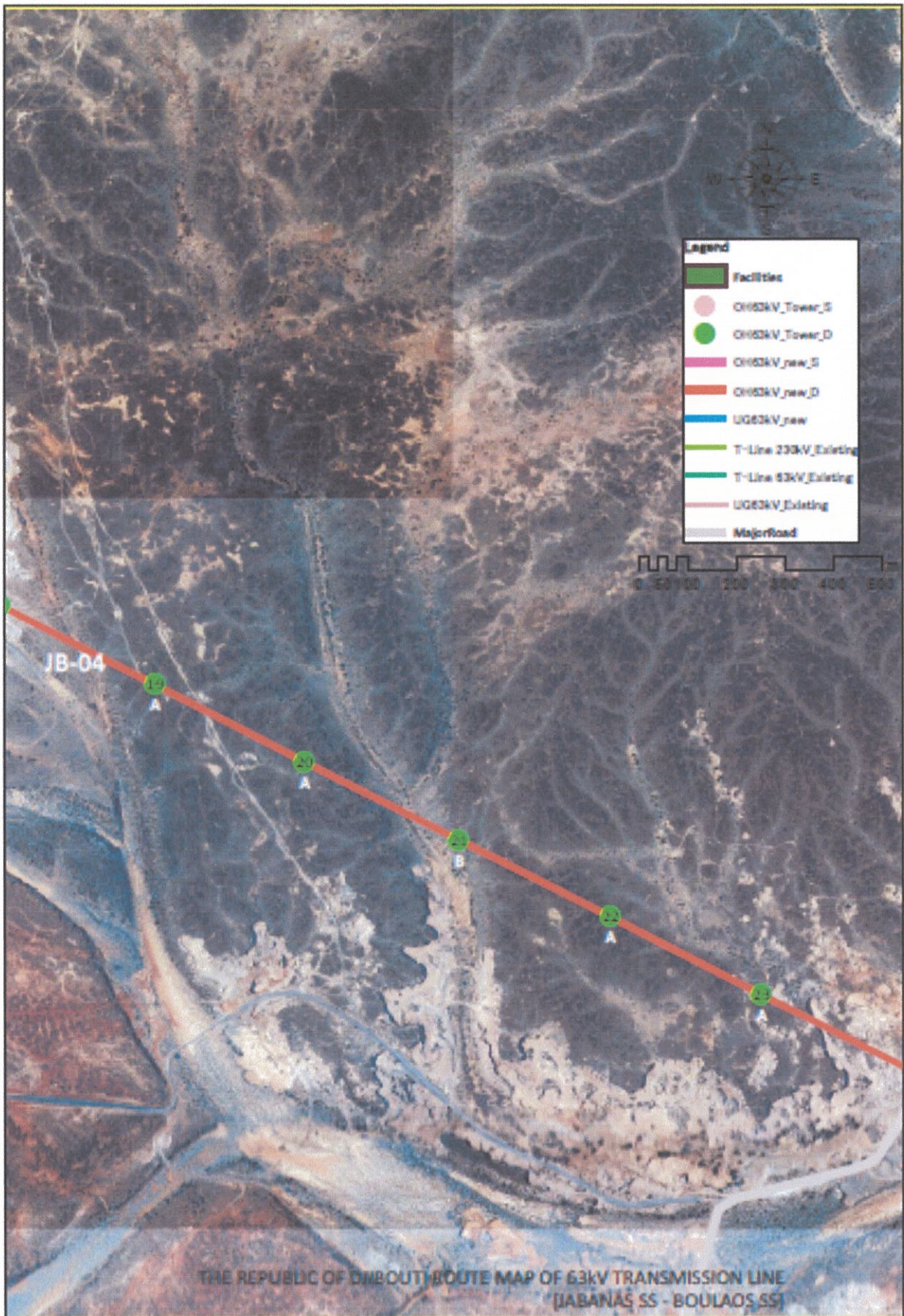
Details of Transmission Line Route (JB-03)

mm

A

B

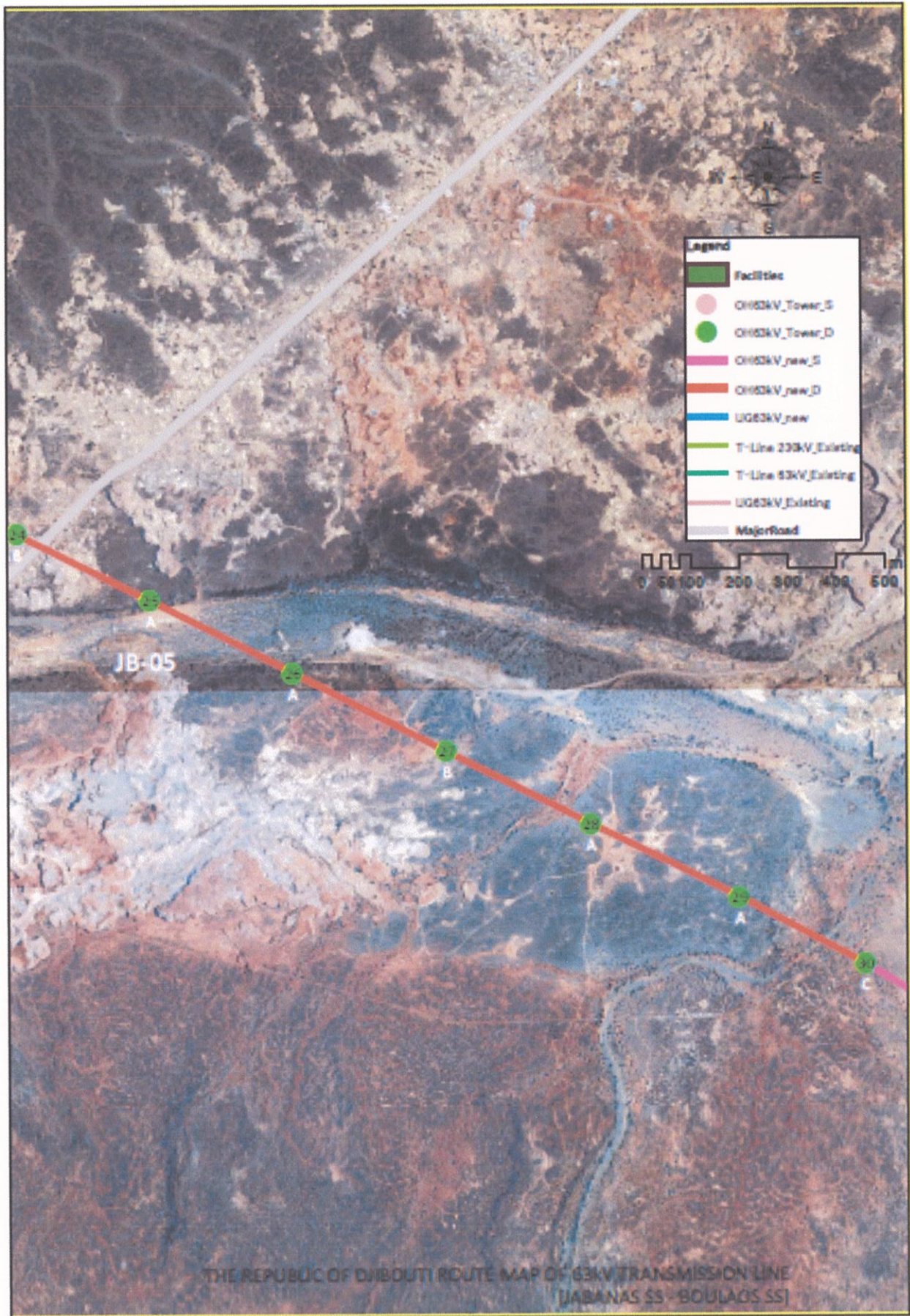
@



Details of Transmission Line Route (JB-04)

umf

A B @



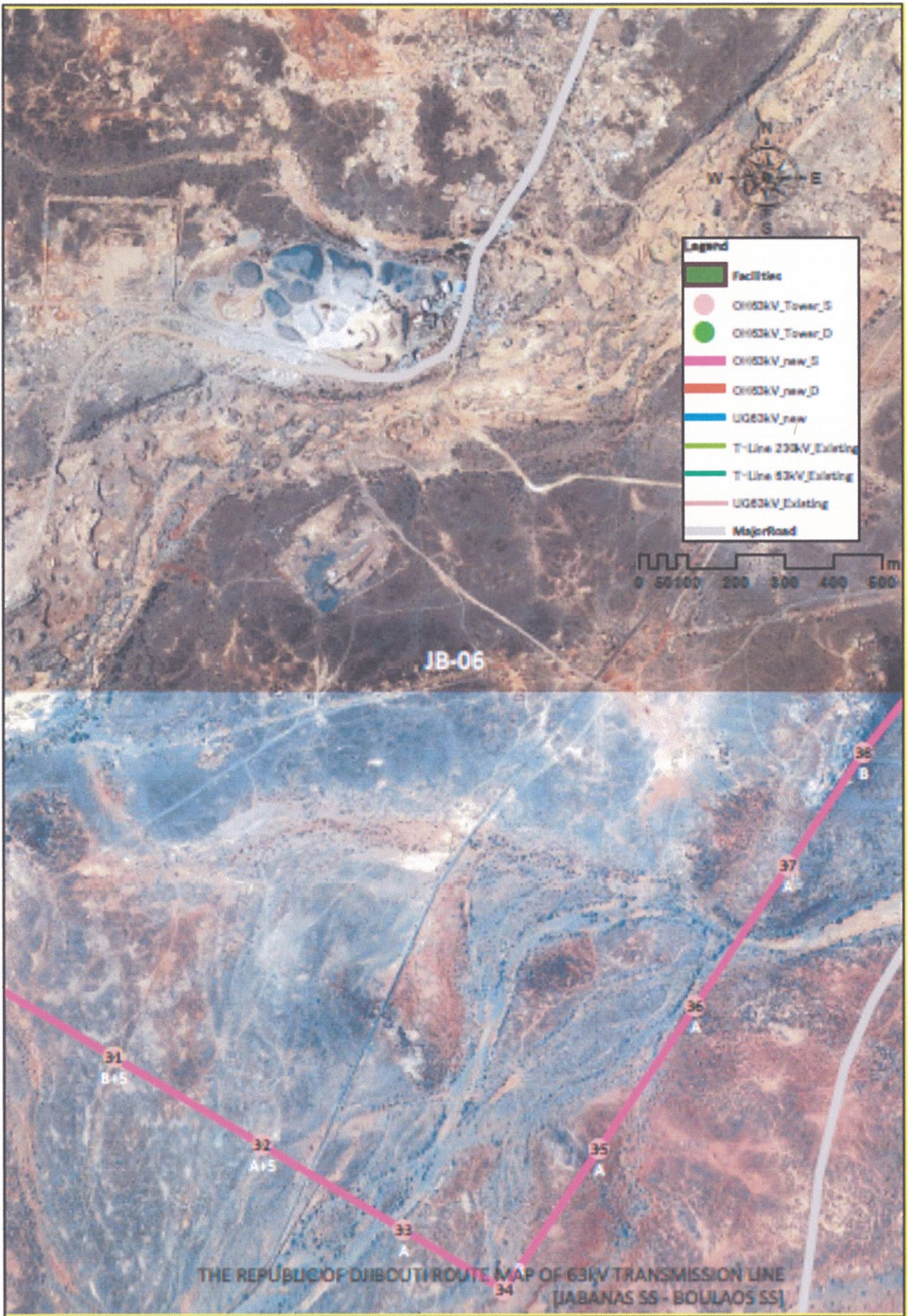
Details of Transmission Line Route (JB-05)

um

△

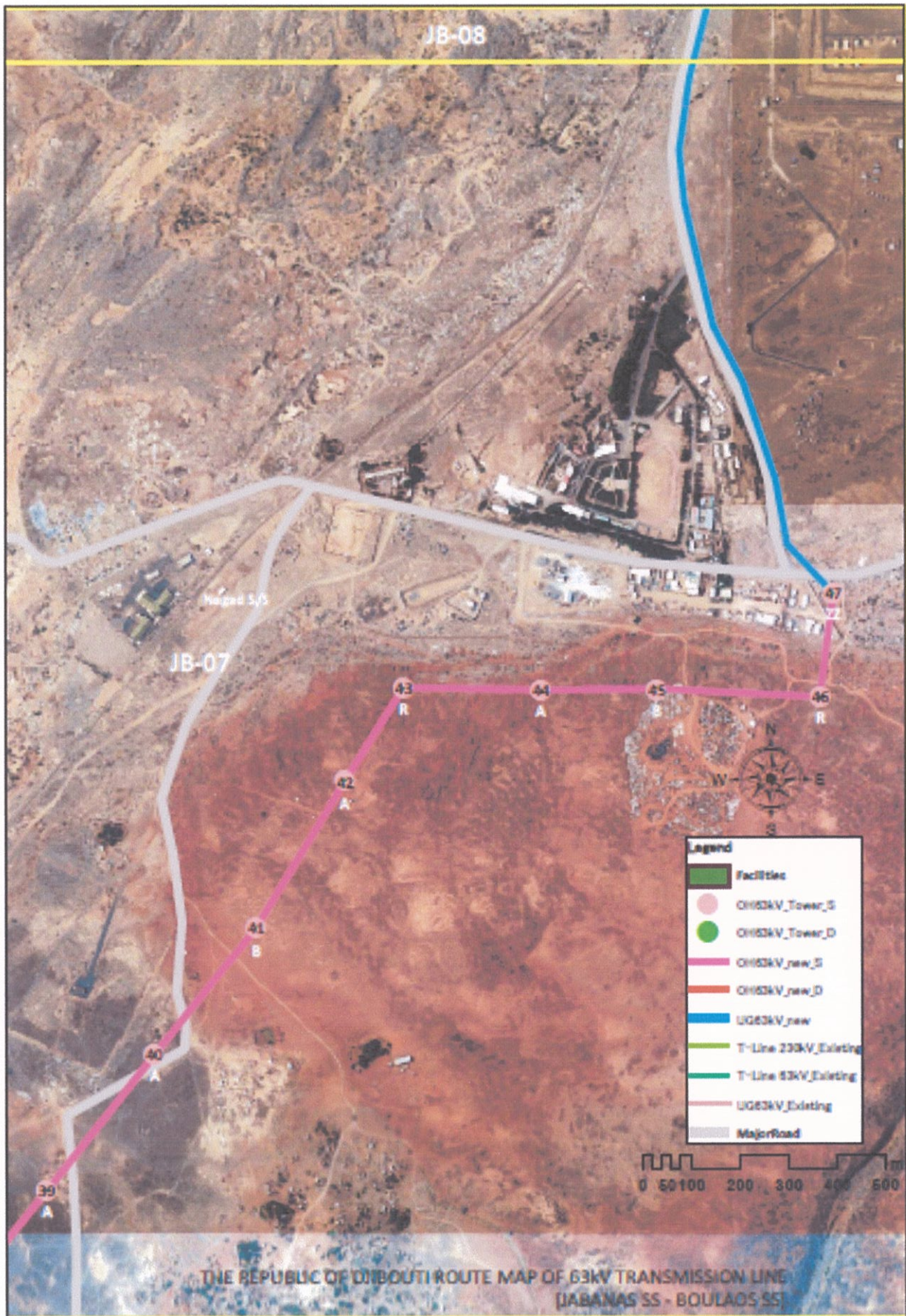
3

①



Details of Transmission Line Route (JB-06)

(Handwritten signatures and marks)



Details of Transmission Line Route (JB-07)

unp

A B @



mm

Details of Transmission Line Route (JB-08)

A

B

@



Details of Transmission Line Route (JB-09)

Handwritten signature

Handwritten signatures and marks

MINISTERE DU BUDGET

République de Djibouti
Unité - Egalité - PaixVisa : Premier Ministre
Ministre du Budget17605/14
1889

Décret n° 2014-252/PR/MB

Portant affectation au profit du Ministère de l'Énergie et des Ressources Naturelles, une parcelle de terrain constituée d'un ensemble de corridors pour l'alimentation en électricité du secteur de Nagad.

**LE PRÉSIDENT DE LA RÉPUBLIQUE,
CHEF DU GOUVERNEMENT**

- VU La constitution n° 92-01102/PRE du 15 septembre 1992 ;
- VU La Loi n°173/AN/91/2ème L du 10 Octobre 1991 portant organisation du Domaine Privé de l'Etat ;
- VU La Loi n° 160/AN/12/6em L MEFIP du 09/06/12 portant réorganisation du Ministère de l'Economie et des Finances chargée de l'Industrie et de la Planification.
- VU Le décret n°2013-044/PRE du 31 mars 2013 portant nomination du Premier Ministre ;
- VU Le décret n°2013-045/PRE du 31 mars 2013 portant nomination des membres du Gouvernement ;
- VU Le Décret n°2013-058/PRE du 14 avril 2013 fixant les attributions des membres du Gouvernement ;
- VU La lettre n°980/MA/2014/DP/ED/EDD du 23 juin 2014 du Directeur Général de l'électricité du Djibouti ;

SUR Proposition du Ministre du Budget ;

Le conseil des Ministres entendu en sa séance du 09 Septembre 2014.

DECRETE

Article 1 : Il est affecté au Ministère de l'Énergie et des Ressources Naturelles, une parcelle de terrain constituée d'un ensemble de corridors reliant la centrale de JABANASS de PK 12 au secteur de la Gare-Station Nagad.

am

A

B

C

DECRET N°2014-252/PR/MB

Article 2 : La dite parcelle sera mise à la disposition de l'Electricité de Djibouti et est destinée à une zone de sécurité dont l'emprise servira de passage de toutes les lignes électriques de 63 et 230 KV.

Article 3 : Son itinéraire est constituée d'une longueur totale d'environ 13,52 km avec des largeurs d'emprise variant entre 6, 15, 24, 100 et 283 selon les différents secteurs dont les descriptions sont indiquées suivants les plans ci-annexés.
Des servitudes de voiries pourront traverser lesdits corridors aux besoins de l'Etat.

Article 4 : Dans les vingt jours de la date du présent décret, le Ministre du budget, par l'entremise du Directeur des Domaines et de la Conservation Foncière, fera remise de la dite parcelle au Directeur de l'Electricité de Djibouti.

Article 5 : Les formalités d'enregistrements du présent décret sont gratuites.

Article 6 : Le présent décret sera enregistré, publié, et communiqué partout ou besoin sera.

Fait à Djibouti, le 16 SEP 2014

Le Président de la République,
Chef du Gouvernement

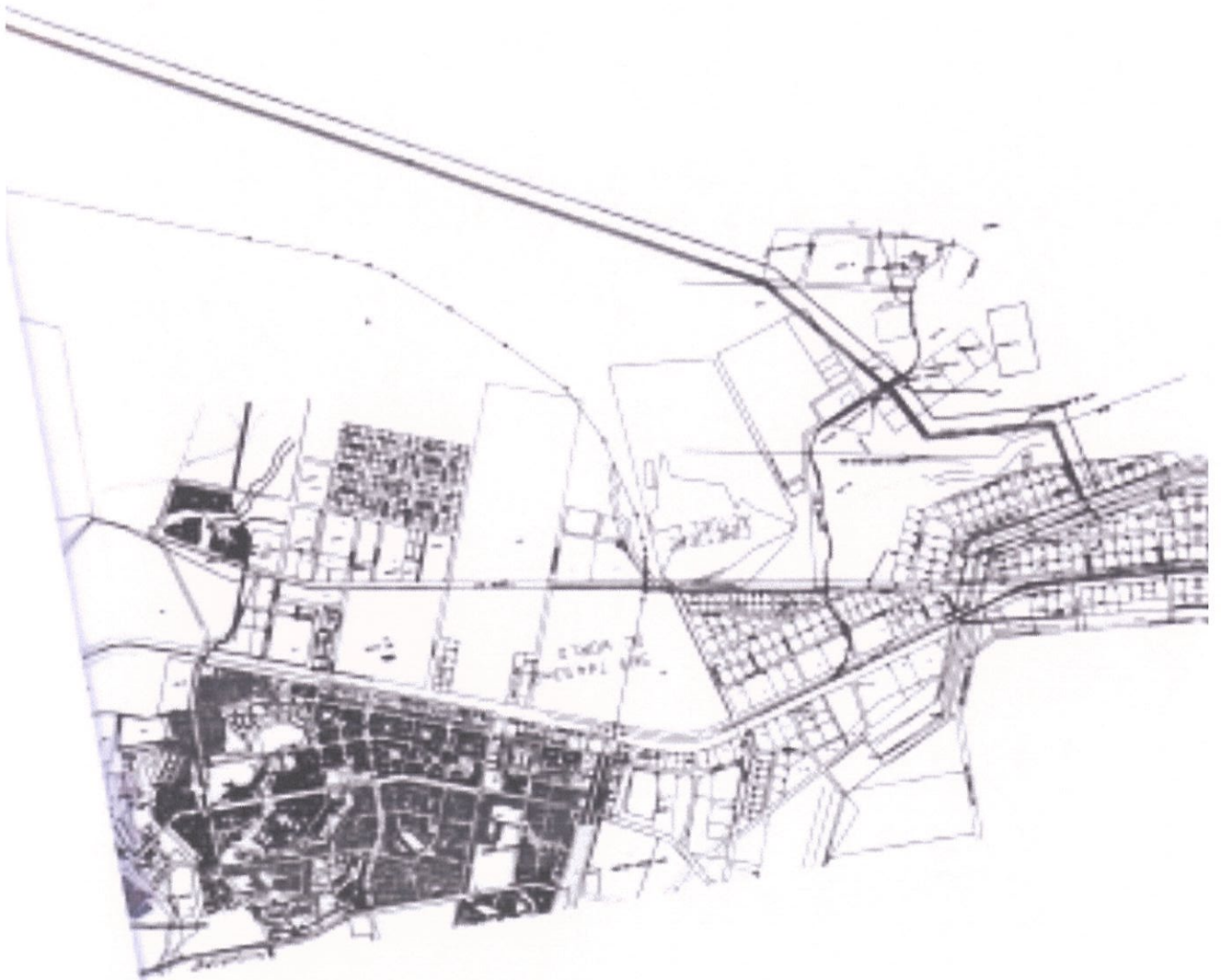
ISMAÏL OMAR GUELLEH



Handwritten mark

Handwritten marks

Handwritten mark



um

A

B

C

1000 000000



am

A

B

C

- SRC
- DRCA
- Diello

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ

REPUBLIQUE DE DJIBOUTI
UNITE - EGALITE - PAIX

MINISTRE DE L'HABITAT, DE L'URBANISME
ET DE L'ENVIRONNEMENT

DIRECTION DE L'AMENAGEMENT
DU TERRITOIRE ET DE L'ENVIRONNEMENT



جمهورية جيبوتي
الوحدة - المساواة - السلام

30 AOUT 2014

وزارة الإسكان والتعمير والبيئة

إدارة التهيئة الترابية والبيئة

REQU LE
DIRECTION GENERALE EDD
ENREGISTRE

Le 30 AUG 2014

Sous le N°

2604

Djibouti, le 30/08/14
N° 270 / DATE / 14

Le DIRECTEUR

A Monsieur le Directeur Général de l'E D D

Objet: Projet de renforcement du système des distributions d'énergie à Djibouti-ville

Réf: V/L n°1680/MA/2014/DPED en date du 27/08/2014.

Monsieur le Directeur Général,

Faisant suite à votre courrier ci-haut référencé relatif au projet de renforcement du système de distribution d'énergie à Djibouti-ville par la mise en place d'une ligne de 63 Kv et suite à notre réunion de concertation avec notre département sur ledit projet dans laquelle toutes les informations nécessaires ont été fournies, j'ai l'honneur de vous informer que ledit projet ne nécessite pas la réalisation d'une étude d'impact environnemental. Toutefois durant la construction de cette ligne, les mesures environnementales les plus appropriées doivent être observées.

HOUSSEIN RIRACHE ROBLEHEUR



Ampliation

- MHUE
- SG

+253 35-10-20
+253 35-10-97

+253 35-48-37

BP 2091

metado@minet.dj

Handwritten mark

Handwritten mark

Handwritten mark

Handwritten mark