# TRIPURA STATE ELECTRICITY CORPORATION LIMITED

(A Govt. of Tripura Enterprise)



No.F.5 (85)/AGM/TC/2018-19/ 2 3 8 7

Dt.07.01.2019

To The District Forest Officer. South Tripura. Belonia.

Sub: - Proposal for diversion of 0.1962 ha of Forest land in connection with contruction of 33 KV Sub-Station. at Ekinpur/submission of documents thereof.

Ref:- Your No. F.4-42/Dist.F.O.(S)/Land/0.1962 ha/TSECL-NER/For2018/12442-45, dt.15.12.2018.

Sír. Kindly refer to the above. The said land was identified by the then local panchyet for construction of 33 KV sub-station at Ekinpur saying that the land is Khas land in nature and they themselves also developed the land for this purpose before starting of construction activity. On the basis of the statement of the local panchyet the construction activity was started of of the request letter from Wildlife Warden, Trishna dated 01.6.2018, i belond o Forest Department and unde construction activity on that land go accordingly.

i) Period of work done with date: 08.04.2017 to 30.05.2018

ii) Copy of work order issued: Enclosed

iii) Name of persons responsible for construction: Sri Jogesh Kr. Darii

iv) Area involved in the construction: Applied for 0.1962 ha

v) Designation & address of person responsible for violation: Asst. Manager,

M/S Techno- Fab Engineering Ltd. (Executing Firm),

Bankar, Belonia.

Yours faithfully

& Nodal Officer,

Transmission Circle, Agarta



# **Contract Agreement**

for

DMS package for TRI-DMS/2 associated with NER Power System Improvement Project & DMS package for TRI-DMS/4 associated with NER Power System Improvement Project

executed between Power Grid Corporation of India Ltd., New Delhi and M/s. Technofab Engineering Limited, New Delhi

VOLUME - B(Common for DMS/2 & DMS/4)
(Common to Supply & Services Contracts)

01

Supply Contract Agreement No.(DMS/2)
CC-CS/86-NER/REW-2985/1/G2/CA-I/7145 dated 17/02/2016
Services Contract Agreement No.(DMS/2)

CC-CS/86-NER/REW-2985/1/G2/CA-II/7146 dated 17/02/2016

Supply Contract Agreement No.(DMS/4)
CC-CS/86-NER/REW-2987/1/G2/CA-I/7147 dated 17/02/2016

Services Contract Agreement No. No.(DMS/4)
CC-CS/86-NER/REW-2987/1/G2/CA-II/7148 dated 17/02/2016

# **Contents**

- PART-II of bidding documents: Employer's Requirements.
- PART-III of bidding documents: Conditions of Contract and Contract Forms
- Amendment-I & Clarification-I
- Amendment-II & Clarification-II
- \* Amendment-III.





Power Grid Corporation of India Limited

Specification for 33 kV Distribution Works under NER Power System Improvement Project

Volume II -Technical Specifications

2.6.3. Installation, testing & commissioning of communication terminal equipment in both existing and new s/s.

Details of the same are provided at Section VI (for fiber optic cable)

Package wise detailed scope is as follows:

#### Table 1

Package: TR-DMS-02

### New 33/11 kV S/s:

S.No.	Name of s/s	Capacity	No. of Line bays
1	Ekinpur	2x5 MVA	1
2	Manughat	2x5 MVA	2
3	Rupaichari	2x5 MVA	2
4	Barpathari	2x5 MVA	2
5	Gabardí	2x5 MVA	2
6	Srinagar	2x5 MVA	3

## New 33 kV Lines on ACSR Wolf:

S.No.	Line End 1	Line End 2	Line length (kms.)
1	Proposed Sabroom 132/33 KV S/S	Manughat	10
2	Proposed Manughat 33/11 kV S/s	Srinagar	20
3	Proposed Satchand 132/33 KV S/S	Srinagar	22
4	Tapping point on existing Belonia - Hrishyamukh 33 kV line	Srinagar	25
. 5	Proposed Satchand 132/33 KV S/S	Rupaichari	10
6	Rajnagar Existing 33/11 kV S/s	Ekinpur	20
7	LILO of existing Belonia - Rajnagar line	Barpathari	10



Section 1(Introduction and General Technical Requirement)

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