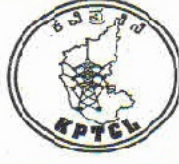


KARNATAKA POWER TRANSMISSION CORPORATION LIMITED.

Registered Office of the Company: Corporate Office, Kaveri Bhavan, K.G. Road, Bengaluru-560001.
Corporate Identity Number (CIN): U40109KA1999SGC025521. Website: www.kptcl.com

Fax: (0821)-2456269
E-mail: eeemwdmysore@gmail.com



Office of the
Executive Engineer Elecl,
Tr. (Works) Division, KPTCL, N.R.
Mohalla, Mysore-07.
☎: (0821) -2456269.

No: EEE/AEE(O)/AET/MWD/MYS/2017-18/F-397/ 173-76

Date:


11 9 APR 2018

CERTIFICATE

- Name of the Sub-station** : Establishing 2x20 MVA, 66/11kV GIS Sub-station at Kalamandira near Dhobi ghat in Mysore city.
- Name of the Agency** : M/s. GE T&D India Limited, Chennai.
- Name of the Sub-Contractor** : M/s. Krupa Engineers & Contractors, B'lore.
- Scope of the Work** : Includes erection of the following equipments.

1. 2 Line Bay Modules, 2 Transformer Bay Modules & 1 PT Module comprising of 66kV SF6 Circuit Breaker, CT, PT & Isolators.
2. Complete Earth mat work, 63 kVA D.G. set , 100 KVA Auxliary Transformer, 11kV MCVCB Switchgears (2 I/C +14F) , Capacitor Bank & Station Yard Lighting.
3. Erection of Control & Relay Panel, 66kV LCC Panels, 66/11kV Transformer CRP, Control Cable Laying, glanding, Termination & Testing & Commissioning of entire Sub-station work with SAS Compatibility.

Certified that Sub-Contractor M/s. Krupa Engineers & Contractors, # 6/29, 2nd Cross, Ganesh Block, Mahalakshmi Layout, Bangaore - 560096 has completed and commissioned the above work on 14.02.2018. The 66/11kV GIS Sub-station is working satisfactorily from the date of commission.


Executive Engineer Elecl.,
Major Works Division,
KPTCL, Mysuru -07.

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No: EEE/MWD/AEE- / 245 dt. 18.06.15

Office of the
Executive Engineer (Ele),
Major Works Division, KPTCL
Chickamagalur off at MRS Compound.
Shimoga.

CERTIFICATE

Name of the Sub Station: 66/11 KV MUSS Lingadhalli S/s, Tarikere Tq, Chickamagalur Dist.

Capacity: 66/11 KV , 2X8 MVA S/s.

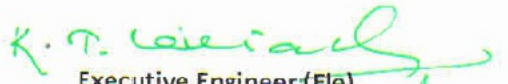
Name of the Contractor: **M/s Krupa Engineers & Contractors, Blore.**

Class: Super Grade Electrical

Scope of Work: Supply & Erection of following Equipments
Erection of Power Transformer
Erection of 66 KV SF6 Breaker, Current Transformers, PT's
Complete Earthing with CI Pipe & 50X6 MM GI Flats.
66 KV Isolators , 11 KV Switch Gears MCVCB, 11 KV Capacitor Bank, , ACDB, DCDB, 11 KV UG Cables, 11 KV DP's Isolators etc.

Civil Works
Control Room 17.5X7.5 Mtr , Cable Ducts , Fencing, Road works , Culvert, Storm water drains, jelly spreading Etc.,

M/s Krupa Engineers & Contractors , # 6/29, 2nd Cross, Ganesha Block, Mahalakshmi Layout Bangalore, has completed the above works satisfactorily, the work was completed & commissioned on 13/3/2013. The station was functioning Satisfactorily , from the date of commissioning.


Executive Engineer (Ele),
Major Works Division, KPTCL, 18/6
Chickamagalur off at MRS Compound.
Shimoga.

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No: EEE/400KV/AEE-1/1058

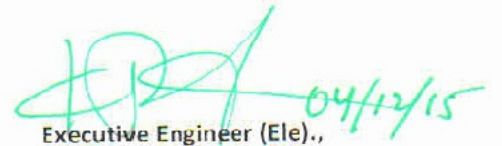
04/12/15

Office of the
Executive Engineer (Ele).,
400KV S/s,KPTCL
Guttur,Harihara Tq,
Davanagere Dist.

CERTIFICATE

Name of the Sub Station: 400/220/66 KV S/s Guttur, Harihara Tq,Davanagere Dist.
Capacity: 400/220 KV S/s.
Name of the Main Contractor: M/s Alstom India T&D Ltd.,
Name of the Sub-Contractor: **M/s Krupa Engineers & Contractors,Blore.**
Class: Super Grade Licence holder
Scope of Work: Supply & Erection of following Equipments
Erection , Testing & Commissioning of 400KV Alstom
Make Circuit Breaker 03Nos and Dismantle of Existing
BHEL Make circuit breaker of 2Nos at 400/220/66KV
Substation at Guttur.
Complete Earthing with GI Flats.

M/s **Krupa Engineers & Contractors** , # 6/29, 2nd Cross,Ganesha Block, Mahalakshmi Layout
Bangalore, has completed the above works satisfactorily ,the work was completed & commissioned
on 02/11/2015. The 400 KV Circuit Breakers was functioning Satisfactorily , from the date of
commissioning.



Executive Engineer (Ele).,
400KV S/s,KPTCL
Guttur,Harihara Tq,
Davanagere Dist.

Executive Engineer (Ele)
400 KV Station, K.P.T.C.L.
GUTTUR-577601

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No .EEE/MWD/DVG/1355

Office of the
Executive Engineer (Eecl.,)
Major works Division, R.H. Building,
P. B. Road, Davanagere-577002.

4 AUG 2010

CERTIFICATE

Name of the Sub Station : 66/11KV MUSS, Attigere, Davanagere Dist.

Capacity : 66/11 KV, 2X8 MVA.

Name of Main Contractor : M/s AREVA T&D Chennai.

Name of Sub-contractor : M/s Krupa Engineers & Contractors, B'lore.

Scope of the Work : Erection of following equipments

66/11KV, 2X8 MVA Power transformers

Number of Terminal Bays -4 Nos.

66KV SF-6 Circuit Breakers -4 Nos.

66 KV CT's -4 Set, 66 KV PT's -1 Set.

66 KV Isolators -5 Set.

11KV Switchgear (PCVCB)-2IC+8F+1AP

11 KV Capacitor Bank 2Sets

11 KV Feeders, DP Structures, 110 V Battery
& Battery Charger, AC/DC Distribution panel

Complete Station Yard Lighting.
Equipments & Mounting Structure Earthing
With 50X6 Flat & CI Pipe including Earthmat.


Erection of Control & Relay Panel, Control cable laying, glanding, Termination & testing & commissioning of entire sub-station.

Complete Civil Works for Equipments Mounting Structure ,PCVCB,Power Transformers etc, Jelly Spreading .

M/s **KRUPA ENGINEERS & CONTRACTORS**, #27/1,2 floor, "Shalimar Plaza", Palace Gutthalli Main road ,S.P.Extension,Malleswaram,Bangalore-560003, has completed the above works satisfactorily @ 66/11KV MUSS, Attigere Substation in Davanagere District,Karnataka.

The Work was completed & the station was commissioned on ³¹⁻⁸⁻.....-2007

The station was functioning satisfactorily from the date of commission.


Executive Engineer, Elec.
Major Works Division, KPTCL,
Davanagere Division.

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No .EEE/MWD/DVG/-/1356

Office of the
Executive Engineer (Eled.,)
Major works Division, R.H. Building,
P.B.Road, Davanagere-577002.

4 AUG 2010

CERTIFICATE

Name of the Sub Station : 66/11KV MUSS, Kurbarahalli, Harihara Taluk .

Capacity : 66/11 KV, 2X8 MVA.

Name of Main Contractor : M/s AREVA T&D Chennai.

Name of Sub-contractor : **M/s Krupa Engineers & Contractors, B'lore.**

Scope of the Work : Erection of following equipments

66/11KV, 2X8 MVA Power transformers.

Number of Terminal Bays -4 Nos.

66KV SF-6 Circuit Breakers -4 Nos.

66 KV CT's -4 Set, 66 KV PT's -1 Set.

66 KV Isolators -5 Set.

11KV Switchgear (PCVCB)-2IC+8F+1AP

11 KV Capacitor Bank 2Sets

11 KV Feeders, DP Structures, 110 V Battery

& Battery Charger, AC/DC Distribution panel

Complete Station Yard Lighting.

Equipments & Mounting Structure Earthing

With 50X6 Flat & CI Pipe including Earthmat.


Erection of Control & Relay Panel, Control cable laying, glanding, Termination & testing & commissioning of entire sub-station.

Complete Civil Works for Equipments Mounting Structure ,PCVCB,Power Transformers etc, Jelly Spreading .

M/s KRUPA ENGINEERS & CONTRACTORS, #27/1,2 floor, "Shalimar Plaza", Palace Gutthalli Main road ,S.P.Extension,Malleswaram,Bangalore-560003, has completed the above works satisfactorily @ 66/11KV MUSS, Kurabharalli ,Harihara Tq, in Davanagere District,Karnataka.

The Work was completed & the station was commissioned on 30-12-2007

The station was functioning satisfactorily from the date of commission.


Executive Engineer, Elec.
Major Works Division, KPTCL,
Davanagere Division.

F-69

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No: EEE/AE(T)/MWD/CTA/11-12/F- /

Encl:

2)60



Office of the
Executive Engineer (Eie),
Major Works Division,
KPTCL, # 3636, 1st floor
KSRTC Depot Road,
Chitradurga - 577 501.
Dtd.:-

17/6 SEP 2011

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s Powertech Constructions Pvt Ltd Chennai in Consortium with Krupa Engineers & Contractors, Government licensed Electrical Contractor Bangalore, carried out the work of Providing Additional 1x 100 MVA, 220/66 kV power transformer at 220/66/11 kv Sub station Chitradurga & commissioned on 16.04.2009 and Providing Additional 1x 100 MVA, 220/66 kV power transformer at 220/66/11 kv Sub station Hiriyur in Chitradurga Dist was commissioned on 15.03.2008 on partial turnkey basis.

DWA No: T&P/S&S-185/663,664 & 665/14.12.06.

DWA Cost: Rs 390.39 Lakhs (Supply ,Erection and Civil Portion).

Brief Details of work carried out by Krupa Engineers & Contractors Bangalore.

1. Erection, testing and commissioning of 2 nos 100 MVA 220/66kV Power transformer with connected equipments such as 220 & 66 kV class breakers, CT's, Isolators, LA and Rigid bus bar formation.
2. Formation of Drake bus with ACSR drake conductor duly erecting 2T1 & 6T1 type towers at Chitradurga Sub-Station.
3. All the Civil works included in formation of 100 MVA power transformers Bay with construction of oil storage tank for fire fighting system.

Suresh K
Executive Engineer (Eie),
Major Works Division KPTCL,
Chitradurga.

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No .EEE/MWD/AEE- 1058

Office of the
Executive Engineer (Elect.,)
Major works Division
KOLAR. 5/8/2011

CERTIFICATE

Name of the Sub Station : 66/11KV MUSS, S.M.Mangala S/S KOLAR.

Capacity : 66/11 KV, 2X8 MVA.

Name of Main Contractor : M/s ECCI Ltd, Chennai.

Name of Sub-contractor : M/s Krupa Engineers & Contractors, B'lore.

Scope of the Work : Erection of following equipments
66/11Kv, 2X8 MVA Power transformers.
Number of Terminal Bays -4 Nos.
66KV SF-6 Circuit Breakers -4 Nos.
66 KV CT's -4 Set, 66 KV PT's -1 Set.
66 KV Isolators -5 Set.
11KV Switchgear (MCVCB)-1IC+1BC+8F+1AP
11 KV Feeders, DP Structures, 110 V Battery
& Battery Charger, AC/DC Distribution panel
Complete Station Yard Lighting.
Equipments & Mounting Structure Earthing
With 50X6 Flat & CI Pipe including Earthmat.

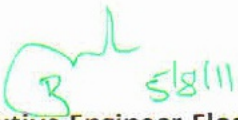
Erection of Control & Relay Panel, Control cable laying, glanding, Termination & testing & commissioning of entire sub-station.

Complete Civil Works including Control Room, Cable Duct, Deep Bore for water supply, Cable tray Fabrication & fixing Chambers, SSM Storm water drain, Station Fencing, Station Mounting Structure, MCVCB Foundation, RCC Road 5 Mtr Width, Baffle wall, Humepipe Cable duct, Chambers, Retaining Wall, Jelly Spreading etc.

M/s **KRUPA ENGINEERS & CONTRACTORS**, #27/1.2 floor, "Shalimar Plaza", Palace Gutthalli Main road, S.P. Extension, Malleswaram, Bangalore-560003, has completed the above works satisfactorily @ 66/11KV MUSS, S.M. Mangala Substation in KOLAR Dist, KARNATAKA.

The Work was completed & the station was commissioned on 08.03.2008.

The station was functioning satisfactorily from the date of commission.


Executive Engineer, Elecl.
Major Works Division
KOLAR District.

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No .EEE/MWD/AEE- /1059

Office of the
Executive Engineer (Eecl.,)
Major works Division
KOLAR. 5/8/2011

CERTIFICATE

Name of the Sub Station : 66/11KVMUSS,**Nandhiganahalli S/S Chinthamani.**

Capacity : 66/11 KV, 2X8 MVA.

Name of Main Contractor :M/s Shreem Capacitor.

Name of Sub-contractor :**M/s Krupa Engineers &Contractors, B'lore.**

Scope of the Work : Erection of following equipments

66/11Kv, 2X8 MVA Power transformers.

Number of Terminal Bays -4 Nos.

66KV SF-6 Circuit Breakers -4 Nos.

66 KV CT's -4 Set, 66 KV PT's -1 Set.

66 KV Isolators -5 Set.

11KV Switchgear (PCVCB)-1IC+1BC+8F+1AP

11 KV Feeders, DP Structures, 110 V Battery

& Battery Charger, AC/DC Distribution panel

Complete Station Yard Lighting.

Equipments & Mounting Structure Earthing

With 50X6 Flat & CI Pipe including Earthmat.


Erection of Control & Relay Panel, Control cable laying, glanding, Termination & testing & commissioning of entire sub-station.

Complete Civil Works including Control Room, Cable Duct, Deep Bore for water supply, Cable tray Fabrication & fixing Chambers, SSM Storm water drain, Station Fencing, Station Mounting Structure, MCVCB Foundation, RCC Road 5 Mtr Width, Baffle wall, Humepipe Cable duct, Chambers, Retaining Wall, Jelly Spreading etc.

M/s **KRUPA ENGINEERS & CONTRACTORS**, #27/1,2 floor, "Shalimar Plaza", Palace Gutthalli Main road, S.P. Extension, Malleswaram, Bangalore-560003, has completed the above works satisfactorily @ 66/11KV MUSS, Nandhiganahalli Substation in Chinthamani Tq, KOLAR Dist, KARNATAKA.

The Work was completed & the station was commissioned on 15.03.2008.

The station was functioning satisfactorily from the date of commission.


Executive Engineer, Elecl.
Major Works Division
KOLAR District.