

KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

No .EEE/MWD/AEE- /1060

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

CERTIFICATE

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

Capacity : 66/11 KV, 2X8 MVA.

Name of Main Contractor : M/s Easun Reyrolle Ltd, Bangalore-76.

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.
65KV SF-6 Circuit Breakers -4 Nos.
65 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.

Length of 66 KV Line : 4.375 KM, Double Circuit, Line.


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, HUTTUR Substation in KOLAR Dist, KARNATAKA.

The Work was completed & the station was commissioned on 26.10.2008.

The station was functioning satisfactorily from the date of commission.


Executive Engineer, Eled.
Major Works Division
KOLAR District.



ERPD/KRUPA/SS3/42

23.03.10

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s Krupa Engineers, Bangalore has been associated with us for our Sub Station projects of KPTCL, Karnataka. They have satisfactorily carried out the following sub station work.

Sl no	Description of the work	Our Purchase order details	Scope of works	Date of completion
1	Establishing 2x20 MVA,66/11 KV Sub Station at MEI Layout, Bangalore.	ERPD/P.O/002 Dated 09.02.07	Erection Works	25.04.2008

For Easun Reyrolle Limited

Anand R.C

Sr. Manager-Sub Station Projects.

EASUN REYROLLE LTD.

389, 'Rasukumaki', Hulimavu, Begur Hobli, Bannerghatta Road, Bangalore - 560 076
Ph: 91 80 40477200 / 40477201 Fax: 91 80 40477202 Email: smabp@easunreynrolle.net

Regd. Office : 6th Floor, Temple Tower, 672, Annasalai, Nandanam, Chennai - 600 035, India



ERPD/KRUPA/SS01/174

23.03.10

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s Krupa Engineers, Bangalore has been associated with us for our Sub Station projects of KPTCL, Karnataka. They have satisfactorily carried out the following sub station work.

SI no	Description of the work	Our Purchase order details	Scope of works	Date of completion
1	Establishing 2x20 MVA,66/11 KV Sub Station at Wellcast steel, Bangalorc.	ERPD/PO/001 Dated 16.08.06	Civil & Erection Works	14.02.2007

For Easun Reyrolle Limited

Anand R.C

Sr. Manager-Sub Station Projects.

EASUN REYROLLE LTD.

389, 'Rasukumaki', Hulimavu, Begur Hobli, Bannerghatta Road, Bangalore - 560 076
Ph: 91 80 40477200 / 40477201 Fax: 91 80 40477202 Email: smabbp@easunreynrolle.net

Regd. Office : 6th Floor, Temple Tower, 672, Annasalai, Nandaram, Chennai - 600 035, India

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eekptclmwdmvs@yahoo.co.in



Office of the
Executive Engineer , Elect.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1719

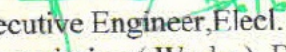
Date : 26-6-06

CERTIFICATE :

Name of the Substation : Malavalli MUSS , Mandya Dist.
Capacity : 66 / 11 KV , 2 X 12.5 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,2 X 12.5 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 4 Nos.
66KV CT's = 4 Nos.
66KV PT's = 1 Set
66KV Isolators = 5 Nos.
11KV Switchgear(MCVCB) = 2IC+10F+1BC+1AP
Laying of UG Cables 11KV , 1000 Sq.mm.
11KV Feeders, DP Structures.
Battery and Battery Charger.
AC and DC Distribution Panels.
Station yard Ligting.

The work was completed and the station was commissioned on 13-02-2002.

The station is functioning satisfactorily from the date of commission.


Executive Engineer,Elect.
Transmission (Works) Division,
KPTCL , Mysore.

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eeekptclmwdmvs@yahoo.cc.in



Office of the
Executive Engineer , Elect.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1720

Date : 26-6-06

CERTIFICATE :

Name of the Substation : Hebbal, Mysore.
Capacity : 66 / 11 KV , 2 X 12.5 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,2 X 12.5 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 4 Nos.
66KV CT's = 4 Nos.
66KV PT's = 1 Set
66KV Isolators = 5 Nos.
11KV Switchgear(MCVCB) = 2IC+10F+1BC+1AP
Laying of UG Cables 11KV , 1000 Sq.mm.
11KV Feeders, DP Structures.
Battery and Battery Charger.
AC and DC Distribution Panels.
Station yard Ligting.

The work was completed and the station was commissioned on September 1999.

The station is functioning satisfactorily from the date of commission.

Executive Engineer,Elect.
Transmission (Works) Division,
KPTCL , Mysore.

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eekptclmwdmvs@yahoo.co.in



Office of the
Executive Engineer , Elect.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1721

Date :

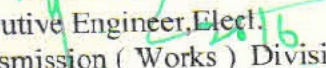
26/6/06

CERTIFICATE :

Name of the Substation : Bettadapura , Periyapatna Taluk , Mysore Dist.
Capacity : 66 / 11 KV , 1 X 8 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,1 X 8 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 3 Nos.
66KV CT's = 3 Nos.
66KV PT's = 1 Set
66KV Isolators = 4 Nos.
11KV Switchgear(PCVCB) = 1IC+4F+1AP
11KV Feeders, DP Structures.
Battery and Battery Charger.
AC and DC Distribution Panels.
Station yard Ligting.

The work was completed and the station was commissioned on 02-09-2002.

The station is functioning satisfactorily from the date of commission.


Executive Engineer,Elect.
Transmission (Works) Division,
KPTCL , Mysore.

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eekptclmwdmvs@yahoo.co.in



Office of the
Executive Engineer , Elecl.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1722

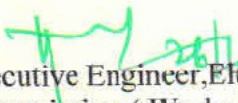
Date : 26-6-00

CERTIFICATE :

Name of the Substation : Mandya MUSS.
Capacity : 66 / 11 KV , 2 X 8 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,1 X 8 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 4 Nos.
66KV CT's = 4 Nos.
66KV Isolators = 6 Nos.

The work was completed and the station was commissioned on 29-05-2003.

The station is functioning satisfactorily from the date of commission.


Executive Engineer, Elecl.
Transmission (Works) Division,
KPTCL , Mysore.

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eekptclmwdmvs@yahoo.co.in



Office of the
Executive Engineer, Eecl.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1723

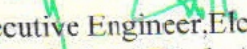
Date : 26/6/06

CERTIFICATE :

Name of the Substation : Durdanahally MUSS, Mandya Dist.
Capacity : 66 / 11 KV , 1 X 8 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,1 X 8 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 3 Nos.
66KV CT's = 3 Nos.
66KV PT's = 1 Set
66KV Isolators = 4 Nos.
11KV Switchgear(PCVCB) = 1IC+4F+1AP
11KV Feeders, DP Structures.
Battery and Battery Charger.
AC and DC Distribution Panels.
Station yard Ligting.

The work was completed and the station was commissioned on 22-08-2003.

The station is functioning satisfactorily from the date of commission.


Executive Engineer, Eecl.
Transmission (Works) Division,
KPTCL , Mysore.

Karnataka Power Transmission Corporation Limited

Fax No.- 0821-2456269
Email : eekptclmwdmvs@yahoo.co.in



Office of the
Executive Engineer, Elecl.
Trans (Works) Division,
N..R.Mohalla, Mysore-7.
Ph.No.-0821-2456269

No. : EEE/TrWD/Mys / 2006-07/

1718

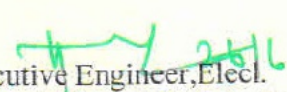
Date : 26/6/06

CERTIFICATE :

Name of the Substation : Hunsur MUSS, Mysore Dist.
Capacity : 66 / 11 KV , 2 X 8 MVA.
Name of the Contractor : M/s.Krupa Engineers & Contractors,Mysore.
Type of the Work : Labour Contract.
Scope of the Work : Erection of following equipments.
66/11KV,1 X 8 MVA Power Transformer.
Number of Terminal Bays = 2 Nos.
66KV SF-6 Circuit Breakers = 3 Nos.
66KV CT's = 3 Nos.
66KV Isolators = 4 Nos.

The work was completed and the station was commissioned on August 2004.

The station is functioning satisfactorily from the date of commission.


Executive Engineer, Elecl.
Transmission (Works) Division,
KPTCL , Mysore.