

CIN- U40108CT2003SGC015820

**CHHATTISGARH STATE POWER TRANSMISSION CO. LTD**

**(A Government of Chhattisgarh Undertaking)**

**O/o. Executive Director (Procurement & Projects)**

**Address: Third floor, SLDC Building, Danganiya Raipur-492013.**

Website: [www.cspc.co.in](http://www.cspc.co.in)

Phone 0771-2574240/09/36

Fax:0771-2574246

No. 02-04/ SE(O) /Vendor list /

Raipur, dtd

No - 638 →

14 JUL 2021

To,

M/s Chief Engineer (EITC)  
CSPDCL Raipur.


**Sub.:-**Inclusion of name M/s Avana Electrosystems Pvt. Ltd. Bangalore, M/s CMI Limited New Delhi and M/s Krsna Transmission hardware Mfg Pvt. Ltd. Vadodara in approved vendors List of CSPTCL : **Display on website of CSPTCL, thereof.**

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The competent authority has accorded approval for inclusion of name M/s Avana Electrosystems Pvt. Ltd. Bangalore, M/s CMI Limited New Delhi and M/s Krsna Transmission hardware Mfg Pvt. Ltd. Vadodara for supply of following material , details of names of firms corresponding materials to be included in the vendor list of CSPTCL website are as hereunder :

Sl. No.	Name of Firm.	Name of Material to be included in the vendor list.	Voltage level of EHV Transmission line & Substation.
01.	M/s Avana Electrosystems Pvt. Ltd. Bangalore	Control and relay panel (Without Relay)	Up to 220KV class for EHV Substations
02.	M/s CMI Limited New Delhi.	1.1 KV PVC insulated un-armoured and armoured LT power cable only for EHV substations.	400/200 KV, 220 KV/132 KV and 132 KV/33 KV for EHV Substations
03	M/s Krsna Transmission hardware Mfg Pvt. Ltd. Vadodara	hardware fitting and accessories of transmission lines	For 132 KV, 220KV and 400 KV class for EHV Transmission Line.


Accordingly a detail of vendor is enclosed herewith for displaying in CSPTCL website.

  
**Executive Director (Planning & Project)**  
**CSPTCL, Raipur**

**Copy to:-** The Addl. CE. O/o MD, CSPTCL Raipur.

**Additional list of approved vendor for other materials for EHV Transmission line/  
Substation. W.e.f. 06.07.2021.**

<b>Sl. No.</b>	<b>Name of Firm.</b>	<b>Name of Material to be included in the vendor list.</b>	<b>Voltage level of EHV Transmission line &amp; Substation.</b>
01.	M/s Avana ElectroSystems Pvt. Ltd. Bangalore	Control and relay panel (Without Relay)	Up to 220KV class for EHV Substations
02.	M/s CMI Limited New Delhi.	1.1 KV PVC insulated un-armoured and armoured LT power cable only for EHV substations.	400/200 KV, 220 KV/132 KV and 132 KV/33 KV for EHV Substations
03.	M/s Krsna Transmission hardware Mfg Pvt. Ltd. Vadodara	hardware fitting and accessories of transmission lines	For 132 KV, 220KV and 400 KV class for EHV Transmission Line.

  
**Executive Director (Planning & Project)**  
**CSPTCL, Raipur**