



## UJVN LIMITED

H.O.: "UJJWAL", Maharani Bagh, GMS Road, Dehradun-248006  
Telephones: 0135-2763508, 2763808 & Fax- 0135- 2763507

### CORRIGENDUM -3

Due to unavoidable reasons in tender No. 10/EEM/2022-23 for "Supply, Installation, Testing & Commissioning of (2x50) HP Submersible Water Pumping System for Chilla Power House" amended.

1. Other terms and conditions of tender will remain same.

2. Detail of subsequent addendum/corrigendum /cancelation etc. may be obtained from the website.

3. For fuller & further details, kindly visit e-procurement portal <http://uktenders.gov.in>

Executive Engineer (M),  
Chilla Power House

**"Avoid wasteful use of Electricity"**



## यूजेवीएन लिमिटेड

'उज्जवल' महारानी बाग, जी0एम0एस0 रोड, देहरादून-248006  
दूरभाष संख्या: 0135- 2763508, 2763808, फैक्स सं0: 0135.2763507

### शुद्धि पत्र -3

अपरिहार्य कारणों से ई-निविदा सं० -10 /अ0अ0अनु.0 /2022-23 चीला विद्युत गृह पर (2x50)एच0पी0 समरसेबल वाटर पम्पिंग सिस्टम की आपूर्ति, स्थापना, परीक्षण एवं लगाने का कार्य में संसोधन किया जाता है:-

1. निविदा सम्बन्धित अन्य शर्तें यथावत रहेगी।

2. निविदा सम्बन्धित परिशिष्ट, शुद्धिपत्र अथवा निरस्तीकरण के विवरण की जानकारी वैबसाइट से ली जा सकती है।

3. निविदा सम्बन्धित विस्तृत जानकारी ई-प्रोक्योरमेंट पोर्टल <http://uktenders.gov.in> से प्राप्त की जा सकती है।

अधिशासी अभियन्ता (अनु0) चीला

**" बिजली का बरबादीपूर्ण उपयोग न करें "**

**SECTION-4: TECHNICAL SPECIFICATIONS**

**SUPPLY,INSTALLATION,TESTING & COMMISSIONING OF (2X50) HP SUBMERSIBLE WATER PUMPING SYSTEM FOR CHILLA POWER HOUSE AGAINST TENDER SPECIFICATION: - NIT NO. 10/EEM/2022-23**

LOCATION: CHILLA POWER HOUSE.

**1 SCOPE OF WORK: -**

Scope of work includes Supply, Installation, Testing & Commissioning of (2x50) Hp Submersible Water Pumping System for Chilla Power House The detailed technical specification for the material required for the work of Supply and application of coating material on different underwater parts in unit no-1 of power house are as follows:-

**1. TECHNICAL SPECIFICATION & MAKE.**

No.	Materials	Specifications	MAKE	Amendment Make
	50HP Submersible Pump	50HP Submersible Pump, Outlet-6". Head-35 Mtr. Bottom Suction Top side line discharge(Vertical shaft type) Cable- 4C*10 mm <sup>2</sup> + 2C *1.5mm <sup>2</sup> Three Phase - 415 Volts, 50Hz. Bi-metallic switches required in stator winding. Dry run protection. Slip less or equal to 5%. S1 Rated Induction Motor type. Rotor Type- Squirrel cage . Insulation Class - F Class. LPM- 3200 or higher side. Impeller- 410 SS with chemical coating. Driven Shaft- 431 SS. Fastner- 304 SS. ShaftSeal- Tungsten Carbide/Tungsten Carbide. Strainer- SS. Chemical coating on outer casing. Submergence- Minimum 5" to 15Mtr.At least 1 Mtr. long SS cable strain relief grip.	HET Pumps, Mody-Pumps India Pvt. Ltd., TOYO Japan, FLYGHT.	Kirloskar & Darling

*(Signature)*  
15-6-2022  
Executive Engineer (Maintenance)  
U.J.V.N. Limited  
Chilla Power House-249306  
Via Haridwar  
Pauri Garhwal-Uttarakhand

Received for  
Vetting  
D.K. Gupta  
15/6/22  
(DGM)