

Contract | अनुबंध



Contract No | अनुबंध क्रमांक: GEMC-511687712868612

Generated Date | अनुबंध तिथि: 10-Jan-2024

Bid/RA/PBP No. | बोली/आरए/पीबीपी संख्या: GEM/2023/B/4172636

Organisation Details संगठन विवरण		Buyer Details खरीदार विवरण	
Type प्रकृत्या : State Government		Designation पद : Assistant Director	
Ministry मंत्रालय : -		Contact No. संपर्क नंबर : 05946-235659-	
Department विभाग : Employment and Training Department Uttarakhand		Email ID ईमेल आईडी : buyer11.dt.ua@gembuyer.in	
Organisation Name संगठन का नाम : Directorate of Training		GSTIN जीएसटीआईएन : -	
Office Zone कार्यालय क्षेत्र : Haldwani District Nainital		Address पता : DIRECTORATE OF TRAINING AND EMPLOYMENT , Rampur road , Haldwani District Nainital UTTARAKHAND, NAINITAL, UTTARAKHAND-263139, India	

Financial Approval Detail वित्तीय स्वीकृति विवरण		Paying Authority Details भुगतान प्राधिकरण विवरण	
IFD Concurrence आईएफडी सहमति: No		Role: PAO	
Designation of Administrative Approval अधिकारी का पदनाम: Director Training & Employment Uttarakhand Haldwani		Payment Mode भुगतान का तरीका: Offline	
प्रशासनिक अनुमोदन का पदनाम: Director Training & Employment Uttarakhand Haldwani		Designation पद : Senior administrative Officer	
Designation of Financial Approval वित्तीय अनुमोदन का पदनाम: DIRECTOR		Email ID ईमेल आईडी : pao11.dt.ua@gembuyer.in	
		GSTIN जीएसटीआईएन : -	
		Address पता: DIRECTORATE OF TRAINING AND EMPLOYMENT , Rampur road , Haldwani District Nainital UTTARAKHAND, Nainital, UTTARAKHAND-263139, India	

Seller Details विक्रेता विवरण	
GeM Seller ID जेम विक्रेता आईडी : 08F9180000115664	
Company Name कंपनी का नाम : Lipi Enterprises	
Contact No. संपर्क नंबर : 09897133575	
Email ID ईमेल आईडी : creativesavi@gmail.com	
Address पता : ParvatiVihar,Near Dhan Mill Dahariya,Halwani, Nainital, UTTARAKHAND-263139, -	
MSME Registration number एमएसएमई पंजीकरण संख्या : UDYAM-UK-07-0008878	
MSE Social Category एमएसई सामाजिक श्रेणी : General	
MSE Gender एमएसई लिंग श्रेणी : Male	
GSTIN जीएसटीआईएन: 05ALGPP8020N1ZU	

*GST / Tax invoice to be raised in the name of | जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा - Consignee

Delivery Instructions वितरण निर्देश : NA	
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#	Item Description आइटम विवरण	Ordered Quantity आइटम विवरण	Unit इकाई	Unit Price (INR) इकाई मूल्य (INR)	Tax Bifurcation (INR) कर विभाजन (INR)	Price (Inclusive of all Duties and Taxes in INR) मूल्य (INR में सभी शुल्क और कर सहित)
1	Product Name उत्पाद का नाम : AC Squirrel Cage Motor Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	2	Nos	47,200	NA	94,400
2	Product Name उत्पाद का नाम : Universal Motor with starter switch Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	2	Nos	20,178	NA	40,356
3	Product Name उत्पाद का नाम : Synchronous motor Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)	3	Nos	47,200	NA	141,600

	Model मॉडल: HSN Code एचएसएन कोड: 9023				
4	Product Name उत्पाद का नाम : Thyristor IGBT controlled D C motor drive Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	1	Nos	42,952	NA 42,952
5	Product Name उत्पाद का नाम : Thyristor IGBT Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	1	Nos	38,350	NA 38,350
6	Product Name उत्पाद का नाम : Single phase Transformer Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	3	Nos	6,608	NA 19,824
7	Product Name उत्पाद का नाम : Three phase transformer Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	4	Nos	15,340	NA 61,360
8	Product Name उत्पाद का नाम : Diesel Generator Set Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	1	Nos	92,630	NA 92,630
9	Product Name उत्पाद का नाम : Pillar Electric Drill Machine Motorized Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	2	Nos	28,320	NA 56,640
10	Product Name उत्पाद का नाम : A C Series type Motor Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	1	Nos	34,692	NA 34,692
11	Product Name उत्पाद का नाम : Single Phase Capacitor Motor Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	1	Nos	20,060	NA 20,060
12	Product Name उत्पाद का नाम : Manual Motor coil Winding Machine Brand ब्रांड : Kathuria Brand Type ब्रांड प्रकार : Unbranded Catalogue Status कैटलॉग की स्थिति: Catalogue not verified by OEM Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3) Model मॉडल: HSN Code एचएसएन कोड: 9023	3	Nos	3,540	NA 10,620
	Product Name उत्पाद का नाम : Ceiling fan coil Winding Machine				

13	<p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	3	Nos	20,060	NA	60,180
14	<p>Product Name उत्पाद का नाम : Primary current injection set</p> <p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	3	Nos	27,140	NA	81,420
15	<p>Product Name उत्पाद का नाम : Shaded Pole Motor</p> <p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	2	Nos	5,310	NA	10,620
16	<p>Product Name उत्पाद का नाम : Smart Meter</p> <p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	2	Nos	6,726	NA	13,452
17	<p>Product Name उत्पाद का नाम : EV Charger</p> <p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	2	Nos	69,620	NA	139,240
18	<p>Product Name उत्पाद का नाम : EV Charger Home</p> <p>Brand ब्रांड : Kathuria</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9023</p>	2	Nos	31,506	NA	63,012
19	<p>Product Name उत्पाद का नाम : Working Bench</p> <p>Brand ब्रांड : Standard</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9403</p>	4	Nos	26,500	NA	106,000
20	<p>Product Name उत्पाद का नाम : Wiring Board</p> <p>Brand ब्रांड : Standard</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9403</p>	2	Nos	19,500	NA	39,000
21	<p>Product Name उत्पाद का नाम : Metal Rack</p> <p>Brand ब्रांड : Standard</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p> <p>Selling As कैसे बेचा जा रहा है : Reseller not verified by OEM</p> <p>Category Name & Quadrant श्रेणी का नाम और चतुर्थांश : BOQ (Q3)</p> <p>Model मॉडल :</p> <p>HSN Code एचएसएन कोड : 9403</p>	1	Nos	6,600	NA	6,600
	<p>Product Name उत्पाद का नाम : Black board white board</p> <p>Brand ब्रांड : Standard</p> <p>Brand Type ब्रांड प्रकार : Unbranded</p> <p>Catalogue Status कैटलॉग की स्थिति : Catalogue not verified by OEM</p>					

Specification | विवरण 6

Specification Document | विशेषता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज़ का अनुपालन

Note | टैक्सा: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Specification | विनिर्देश 7

Specification Document | विशेषता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशिष्टता और सहायक दस्तावेज़ का अनुपालन

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

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Specification | विनिर्देश 8

Specification Document | विशिष्टता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशिष्टता और सहायक दस्तावेज़ का अनपालन

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Specification | विनिर्देश 9

Specification Document | विशिष्टता दस्तावेज

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशिष्टता और सहायक दस्तावेज़ का अनपालन

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Specification | विनिर्देश 10

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज का अन्वालन

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Note | नोट: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

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Specification Document | विशिष्टता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज का अनुपालन

Note | नोट: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Specification | विनिर्देश 16

Specification Document | विशिष्टता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज का अनुपालन

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Specification | विनिर्देश 17

Specification Document | विशेषता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

[Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज का अनुपालन](#)

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Specification | विनिर्देश 18

Specification Document | विशेषता दस्तावेज़

Buyer BOQ Document | क्रेता बीओक्यू दस्तावेज

Compliance of BOQ Specification And Supporting Document | बीओक्यू विशेषता और सहायक दस्तावेज़ का अनुपालन

being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Note | टिप्पणी: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

Corrigendum | शुद्धिपत्र

1. GeM-Bidding-Corr-5556502-1.pdf [click here](#) | [यहां क्लिक करें](#)

ePBG Detail | ईपीबीजी विवरण

Advisory Bank सलाहकार बैंक :	State Bank of India
ePBG Percentage(%) ईपीबीजी प्रतिशत (%) :	5.00

The bidder shall furnish ePBG as applicable as per bid's terms and conditions | बोली लगाने वाले को बोली के नियमों और शर्तों के अनुसार लागू ईपीबीजी प्रस्तुत करना होगा

Terms and Conditions | नियम और शर्तें

1. General Terms and Conditions-

1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.

1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

2. Buyer Added Bid Specific Terms and Conditions-

2.1 Generic

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.

2.2 Generic

Actual delivery (and Installation & Commissioning (if covered in scope of supply)) is to be done at following address

GITI Pokhada Pouri
GITI Machor Almora
GITI
Okhalkanda,
Nainital
.

2.3 Generic

Bidder financial standing: The bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. Bidder to upload undertaking to this effect with bid.

2.4 Generic

Bidders shall quote only those products (Part of Service delivery) in the bid which are not obsolete in the market and has at least 5 years residual market life i.e. the offered product shall not be declared end-of-life by the OEM before this period.

2.5 Generic

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

2.6 Generic

Experience Criteria: The Bidder or its OEM (themselves or through reseller(s)) should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for 3 years before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.

2.7 Generic

IT equipment shall be IPv6 ready from day one.

2.8 Generic

Manufacturer Authorization: Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid

2.9 Generic

Scope of supply includes Training: Number of employees to be trained

3

, Place for Training

GITI Pokhada, Pouri, GITI Machor, Almora, GITI Okhalkanda, Nainital
and Duration of training

7

days.

2.10 Generic

Shelf Life: The Product/Spare parts to be supplied as part of the services must have minimum

3
Shelf Life. On the date of supply, minimum
3
usable shelf life should be available / balance.

2.11 Generic:

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

2.12 Generic:

1. The Seller shall not assign the Contract in whole or part without obtaining the prior written consent of buyer.
2. The Seller shall not sub-contract the Contract in whole or part to any entity without obtaining the prior written consent of buyer.
3. The Seller shall, notwithstanding the consent and assignment/sub-contract, remain jointly and severally liable and responsible to buyer together with the assignee/ sub-contractor, for and in respect of the due performance of the Contract and the Sellers obligations there under.

2.13 Generic:

While generating invoice in GeM portal, the seller must upload scanned copy of GST invoice and the screenshot of GST portal confirming payment of GST.

2.14 Turnover:

Bidder Turn Over Criteria: The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.

2.15 Turnover:

OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria. In case of bunch bids, the OEM of CATEGORY RELATED TO primary product having highest bid value should meet this criterion.

2.16 Service & Support:

Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.

2.17 Service & Support:

Dedicated / toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.

2.18 Service & Support:

Escalation Matrix For Service Support : Bidder/OEM must provide Escalation Matrix of Telephone Numbers for Service Support.

2.19 Certificates:

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

2.20 Certificates:

ISO 9001: The bidder or the OEM of the offered products must have ISO 9001 certification.

2.21 Certificates:

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

2.22 Warranty:

Warranty period of the supplied products shall be 2 years from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.

2.23 Warranty:

Successful bidder will have to ensure that adequate number of dedicated technical service personals / engineers are designated / deployed for attending to the Service Request in a time bound manner and for ensuring Timely Servicing / rectification of defects during warranty period, as per Service level agreement indicated in the relevant clause of the bid.

2.24 Warranty:

Timely Servicing / rectification of defects during warranty period: After having been notified of the defects / service requirement during warranty period, Seller has to complete the required Service / Rectification within 15 days time limit. If the Seller fails to complete service / rectification with defined time limit, a penalty of 0.5% of Unit Price of the product shall be charged as penalty for each week of delay from the seller. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security (PBG). Cumulative Penalty cannot exceed more than 10% of the total contract value after which the Buyer shall have the right to get the service / rectification done from alternate sources at the risk and cost of the Seller besides forfeiture of PBG. Seller shall be liable to re-imburse the cost of such service / rectification to the Buyer.

2.25 Past Project Experience:

Proof for Past Experience and Project Experience clause: For fulfilling the experience criteria any one of the following documents may be considered as valid proof for meeting the experience criteria:a. Contract copy along with Invoice(s) with self-certification by the bidder that service/supplies against the invoices have been executed.b. Execution certificate by client with contract value.c. Any other document in support of contract execution like Third Party Inspection release note, etc.
Proof for Past Experience and Project Experience clause: For fulfilling the experience criteria any one of the following documents may be considered as valid proof for meeting the experience criteria:a. Contract copy along with Invoice(s) with self-certification by the bidder that service/supplies against the invoices have been executed.b. Execution certificate by client with contract value.c. Any other document in support of contract execution like Third Party Inspection release note, etc.

2.26 Past Project Experience:

The Bidder / OEM (themselves or through reseller(s)), should have executed project for supply and installation / commissioning of same or similar Category Products during preceding 3 financial years (i.e. current year and three previous financial years) as on opening of bid, as per following criteria:

- (i) Single order of at least 35% of estimated bid value; or
- (ii) Two orders of at least 20% each of estimated bid value; or
- (iii) Three orders of at least 15% each of estimated bid value.

Satisfactory Performance certificate issued by respective Buyer Organization for the above Orders should be uploaded with bid. In case of bunch bids, the Category related to primary product having highest bid value should meet this criterion

2.27 Forms of EMD and PBG:

Bidders can also submit the EMD with Fixed Deposit Receipt made out or pledged in the name of A/C (Name of the Buyer). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of EMD, the FDR will be released in the favour of the bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter. Bidder has to upload scanned copy/ proof of the FDR along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date/ Bid Opening date

2.28 Forms of EMD and PBG:

Successful Bidder can submit the Performance Security in the form of Fixed Deposit Receipt also (besides PBG which is allowed as per GeM GTC). FDR should be made out or pledged in the name of

Director, Training and Employment, Uttarakhand

A/C (Name of the Seller). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of Security Deposit, the FDR will be released in favour of bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter. Successful Bidder has to upload scanned copy of the FDR document in place of PBG and has to ensure delivery of hard copy of Original FDR to the Buyer within 15 days of award of contract.

2.29 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. The bidder should not be under liquidation, court receivership or similar proceedings should not be bankrupt and blacklisted by any government Department/Central or State Public undertaking/ Private organizations. Bidder to upload notarized undertaking on Rs 100.00 Stamp Paper to this effect with bid.

2. Guarantee/ Warranty of the quoted items will be at least 5 year and more (if company offers for the more period) and the same will be at consignee's place.

3. In the above quoted items if any items/machinery/equipment needs to be installed in that situation the bidder must unload, shift, make foundation, install, commission, provide training and provide electric connection as per the items/machinery/equipment requirement.

4. The buyer will have all the rights to cancel the bid at any stage.

5. The bidder must undertake letters of accepting of all term & condition in firm's letter head.

6. Bidder should attach ITR of three assessment year 2020-21, 2021-22 & 2022-23.

7. Bidder must go through the attached Specification document for detailed consignee locations.

8. EMD should be in favor of " Director, Training and Employment, Uttarakhand " payable at Haldwani in the form of FDR.

9. Performance Bank Guarantee should be in favor of " Director, Training and Employment , Uttarakhand" payable at Haldwani in the form of FDR.

10. The documents including FDR uploaded by the bidders may be verified by the buyer through concerning issuing authorities.

11. Copy of PAN card and GST registration should be attached.

12. The buyer may call for demonstration of samples of all the bid items or partially as per his convenience and the bidder will have to provide all the selected items on the date , time and place as specified by the buyer. The date, time and place will be informed separately to all qualifying bidders through Email.

13. In case supplier not able to provide the warranty or repair the items in the warranty period or any period as mention in the bid. The EPBG may be forfeited or the cost of repair of the items may be deducted and adjusted from the EPBG.

14. Last 3 years govt order copy must be attached.

15. Certificate- 1) ISO 9001,2) ISO 14001,3) OHSAS 18001, 4) BIFMA all the applicable certificates need to be enclosed failing which bidder may be rejected.

16. If any instrument is not properly working, bidder has to send their engineer with in 5 days in college campus and rectify the problem. Bidder has to mention on Rs 100 stamp paper with notary attested. They agree with these terms and conditions. If it is not attached bidder is straight way rejected.

17. If required bidder must have to supply machinery complete with foundation including civil work & electric work.

18. Please refer consignee location as follows.

1. GITI Pokhada, Pouri

2. GITI Okhalkanda, Nainital

3. GITI Machor, Almora

Please refer Technical specification accordingly

Technical Specification of Electrician Motor and Machinery

S No .	Name of the Tools and Equipment	Specification		Total Quantity	GITI Okhalk anda	GITI Mac hor	GITI Pok hara	Total Shortage	Deviation if any
1	3	4		8	5	6	7	8	9
1.	AC Squirrel Cage Motor with star delta starter and triple pole iron clad switch fuse with Mechanical Load.	5 HP, 3-Phase, 415 V, 50 Hz	AC SQUIRREL CAGE MOTOR with Star-Delta Starter and others as given below Specifications: Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position; One AC Squirrel Cage Motor (5 HP, 415V, 50Hz) mounted on a Vibration & Shock proof railing and additional space on the railing to fix a suitable Generator and facility for coupling the Motor and Generator using flexible coupler; Supply of Brake loading arrangement for loading the motor 0-6N; Operating Manual for the set-up; Circuit schematic for the panel wiring; Component layout diagram of the panel board; One spare set of suitable current capacity cables and prods for interconnections required on the panel board; One set of spare belt. Fuse and Flexible Coupling; Suitable sized insulation rubber mat for the operator for safe working.; All the terminals of motor must be brought out to the terminal box with marking to interfacing with control panel with unloading, shifting, foundation, Installation, commissioning and electric connection with cabling of the complete set.	2	1	0	1	2	
2.	Universal Motor with starter/switch	240 V, 50 Hz, 1 HP	Universal Motor with Starter and others as per given below specification: Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position and consisting of items as given in Appendix-L; One Universal Motor 240 volt, 50 cycles 1 HP Mounted on a table platform free from vibrations & Shock; Facility for loading the motor to carryout Load test; Operating Manual for the set-up; Circuit schematic for the panel wiring; Component layout diagram of the panel board; One spare set of suitable current capacity cables and prods for interconnections required on the panel board; Suitable sized insulation rubber mat for the operator for safe working; All the terminals of motor must be brought out to the terminal box with marking to interfacing with control panel with unloading, shifting, foundation, Installation, commissioning and electric connection with cabling of the complete set.	2	0	1	1	2	

			ht out to the terminal box with marking to interfacing with control panel with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.					
3.	Synchronous motor with accessories like starter, excitation arrangements.	3 Phase, 3 HP, 440 V, 50Hz, 4 Pole	Synchronous motor with accessories like starter, excitation arrangements: Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position; One AC Synchronous motor with accessories like starter, excitation arrangements (3 HP, 415V, 50Hz) mounted on a Vibration & Shock proof railing and additional space on the railing to fix a suitable Generator and facility for coupling the Motor and Generator using flexible coupler; Facility for connecting Brake loading arrangement for loading the motor; Operating Manual for the set-up; Circuit schematic for the panel wiring; Component layout diagram of the panel board; One spare set of suitable current capacity cables and prods for interconnections required on the panel board; Suitable sized insulation rubber mat for the operator for safe working; All the terminals of motor must be brought out to the terminal box with marking to interfacing with control panel with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	3	1	1	1	3
4.	Thyristor /IGBT controlled D.C. motor drive with tacho-generator feedback arrangement	1 HP	Digital Thyristor /IGBT controlled Drive with D.C. motor with tacho-generator feedback arrangement: 1 HP DC motor separately excited with a suitable panel and having the following specifications and features: Motor Drive: Main input voltage operated at 230 V AC $\pm 10\%$, 50 Hz; Motor HP Rating at 1 HP $\pm 10\%$, 4 Amp $\pm 10\%$.; Drive Rating 1 HP $\pm 10\%$, 4 Amp $\pm 10\%$; Programmable Drive from local / Remote ; Having display unit for parameterization; Analog input - 03 Nos, programmable for current and Voltage; Digital Input for remote control (Start, Stop, R/F , etc.) Programmable; Digital out Put - programmable -02 Nos.; Communication compatibility with PC ; Analog Output -02 Nos, Programmable Additional Requirements: Detailed Circuit Diagram of Wiring and mounted components; Operation Manual ; Maintenance Manual; Easy variation of Speed Control thr	1	0	1	0	1

			<p>ough speed controller with Digital Display Indication; Variation of Armature Voltage, Current & corresponding RPM of motor on Digital RPM Meter, Ammeter, Voltmeter; Reverse and Forward Direction Switch; Field Failure Protection; Current Limiter; ON/OFF Rotary Switch $16A \pm 10\%$ / $250V \pm 10\%$; AC Techno Generator Flexibly coupled to DC Motor having digital RPM Meter for operation up to 3000 RPM with unloading, shifting , foundation, Installation, commissioning and electric connection with cabling of the complete set.</p>					
5.	Thyristor/IGBT controlled A.C. motor drive with	VVVF control 3 Phase, 2 HP	<p>Thyristor /IGBT controlled A.C. Drive with motor: Input supply:415 V AC, 50 Hz, for 2HP motor digital controlled Thyristor/IGBT controlled A.C. motor drive with control Panel and other as per given below specification: Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position and consisting of Thyristor / IGBT AC Drive with Triple pole & neutral isolator (TPN/ MCB) and other items required for safe and detailed operation. Programable Drive from local / Remote location; Having display unit for parameterization; Analog input - 03 Nos, programmable for current And Voltage; Digital Input for remote control (Start, Stop, R/F, etc.) Programable; Digital output - programmable -02 Nos.; Communication compatibility with PC; Analog Output -02 Nos, Programmable; One AC motor 2 HP, 440V, 50Hz, 3 Phase with Speed feedback Arrangement mounted on a Vibration & Shock proof railing ; Operating Manual; Wiring diagram of the Panel; Rubber mat for safe working of the operator; Spare Cables and Connectors with unloading, shifting , foundation, Installation , commissioning and electric connection with cabling of the complete set.</p>	1	0	1	0	1
6.	Single phase Transformer, core type, air cooled	1 KVA , 240/415 V, 50 Hz	<p>Transformer single phase; Cooling: Air Natural; Step down Transformer Rating: 1KVA, 240/ 415V AC, 50 Hz, The unit must be fitted in MS Box 20 SWG with side ventilation; Top of the box will be of 6mm; Bakelite sheet and the terminals of primary & secondary will be brought out with Bakelite banana type terminals with proper marking with unloading, shifting , foundation, Installation, commissioning an</p>	3	3	0	0	3

			d electric connection with cabeling of the complete set.					
7.	Three phase transformer, shell type oil cooled with Delta/ Star	3 KVA , 415/240 V, 50 Hz	Transformer Three phase (oil cooled): 3 KVA 440/230 Volts, oil Cooled With Transformer TECHNICAL SPECIFICATIONS: Capacity: 3 KVA; Delta - star connection; Shell type - Oil cooled; Totally enclosed, maximum ambient temp 45° C; Insulation Class 'B'; Tapping on Secondary Side 50% and 86.6%; Educational type Bakelite insulated banana terminals with colour code provided on the top of the transformer and on 6mm Bakelite sheet; The tank will be provided oil filling Hole with cap, oil level indicator, drain plug and earthing terminal; Plain unidirectional M.S. Roller will be fitted to the tank for movement; Conservator Tank connected with suitable size of Breather; The transformer provided with transformer oil with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	4	2	0	2	4
8.	Diesel Generator Set with changeover switch , over current breaker and water/ air-cooled with armature, star-delta connections AC 3 phase	7.5 KVA, 415 volt or higher rating	Diesel Generator Set with changeover switch, over current breaker and water-cooled with Alternator star-delta connections AC 3 phase: ISI make ; Capacity: 7.5KVA; O/P V:415 V AC, Three Phase Four Wire with changeover switch, over current circuit breaker star/delta connection Alternator (With Copper Winding); All the terminals of Alternator must be brought out to the terminal box with marking to interfacing with control panel; with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	1	0	0	1	1
9.	Pillar Electric Drill Machine Motorized	12-20 mm Capacity, 1HP, 440V , 3 phase, Induction Motor with DOL starter, Bench Type	Drilling Machine Specification: Type: Pillar type, feed lever, swivel table motorized with chuck & key, drilling machine with standard accessories and complete set of HSS Drills & suitable reduction sleeves & DRILL chucks; Drilling capacity 0-20 mm, Speed: 4x2, Spindle Nose Taper: MT 5, Range of Speed: up to 4000 rpm; Spindle Center to Column: 200 -225mm, Spindle Travel: 100-150 mm , Size of Square Table: 300 x 300 mm, Base Size : 450 x 300 mm(-), Max Distance From Spindle to Base : 400 mm, Working Surface of Table : 210 x 210 mm, Working Surface of Base Plate : 300 x 250, Power Required for E	2	1	0	1	2

			lectric motor : 0.5 HP/1500rp m, Tool & Tooling System: - Drills, Chuck &Sleeves, 5 Set of Straight Shank twist HSS Drills: 1 - 13 mm. - 14 nos, Material: high speed steel, 3 set of Collet Chuck Straight Shank with set of collect range of 1 mm to 14 mm Step of 1 mm, Material: high quality steel, 5 Set of Taper Shank Twist Drills MT5, Range of -14- 20 mm, 3 Set of Reduction sleeves : for drill 13 TO 20 mm , Grade are hardened & ground (inside & outside), 3 set Adapts MT5 Morse taper shanks (inside & outside); General Requirements : Recommended Spares and consumables for three years, Two Sets of Operating, Maintenance and Spare part manual, At least three days training (Onsite) with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.				
10.	A.C. Series type Motor	1 HP, 240 V, 50 Hz	AC Series type Motor with Mechanical Loading arrangement: Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position and consisting of items as given in Appendix-J; Supply One AC series type Motor (1HP, 240V, 50Hz) mounted on a Vibration & Shock proof railing with facility for connecting Brake loading arrangement; Facility of Brake loading arrangement for loading the motor with following facilities; Attachable to the base frame of the Motor railing * Hand Wheels for varying the braking *Spring balances (Dial type or other type) with Large dial for easy reading *High quality Belts with connecting arrangement to the Spring balances *Arrangement free from Vibration; Operating Manual for the set-up; Circuit schematic for the panel wiring; Component layout diagram of the panel board; One spare set of suitable current capacity cables and rods for interconnections required on the panel board; One set of spare belt; Suitable sized insulation rubber mat for the operator for safe working; ; All the terminals of motor must be brought out to the terminal box with marking to interfacing with control panel . with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	1	0	0	1

11.	Single Phase Capacitor Motor with starter switch	1 HP, 240 V, 50 Hz	AC Single Phase Capacitor Motor with starter ;Electric Panel Board mounted on a suitable sturdy and safe Frame easily to operate in standing position; One AC Single Phase Capacitor Motor 1 HP 240 volt 50 cycles mounted on a Vibration & Shock proof railing; Facility for Brake loading arrangement for loading the motor; Operating Manual for the set-up; Circuit schematic for the panel wiring; Component layout diagram of the panel board; One spare set of suitable current capacity cables and rods for interconnections required on the panel board; Suitable sized insulation rubber mat for the operator for safe working; ; All the terminals of motor must be brought out to the terminal box with marking. to interfacing with control panel. with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	1	0	0	1	1	
12.	Manual Motor coil Winding Machine	With step arbor	Manual Motor winding Machine: Hand operated Coil Winding Machine with 1:2 gear ratio; Useful for coil winding of motors from 1/8 hp to 40 hp ± 10%; Suitable for steps coil winding with all attachments and accessories. with unloading, shifting , foundation, Installation, commissioning and electric connection with cabeling of the complete set.	3	1	1	1	3	
13.	Ceiling fan coil	250V, 50	Fan cum armature Coil windi	3	1	1	1	3	

	Winding Machine	Hz, 1-Φ, with speed control	ng Machine: Fully Automatic Motor operated suitable for rewinding of ceiling Fan and Armature 75 mm diameters with electronic digital turn counter Indicator and R/F control switch and indicator; Supply Input:250 V AC, 50 Hz with speed control with unloading, shifting , foundation, Installation, commissioning and electric connection with cabling of the complete set.						
14.	Primary current injection set	220V, 50 Hz, 1-Φ, output current - 200 A (min) with timer	Primary current injection set: Input Supply: 220 V AC, 50 Hz; 0.01 to 100 Amp for MCBs; 100 to 1000 Amp AC for MCCBs with Digital Timer; Compatible for NO /NC auxiliary trip contact selection	3	1	1	1	3	
15.	Shaded Pole Motor	Fractional HP, 240 V , 50 Hz	Shaded Pole Motor: Rotational Speed: 0 to 2800 rpm; Torque: 0.003 Nm; Voltage: 240 V AC; Accessories: Fixing Screws, Cables and Connectors as applicable; Facility for Loading the Motor with appropriate type of Load; Operating Manual	2	0	1	1	2	
16.	Smart Meter	1 Phase - Smart Energy Meter 3 Phase - Smart Energy Meter	1 phase- Smart energy meter ,3 phase- Smart energy meter	2	0	1	1	2	
17.	EV Charger	3 phase input	3 Phase input	2	0	1	1	2	
18.	EV Charger (Home)	1 Phase input	1 phase input	2	0	1	1	2	
19.	Working Bench	2.5 m x 1.20 m x 0.75 m	Workbench: Dimension: 3400 x 1200 x 750 mm height, main frame: 3200X1000X710 Mm made with 100x100x5mm Ms Angle section rigid welded construction. leg supported with 75X 75 X 5mm Wooden Top: 40 mm thick solid wood suitable for heavy work. fitted with 4nos. heavy duty Bench Vice made of cast iron of size 125mm jaw fitted on the 4 corners of the table, with nuts and bolts	4	0	4	0	4	

20.	Wiring Board	3-meter x 1 meter with 0.5 meter projection on the top	Board: 25mm thick ISI marked plywood board conforming to IS 303 Structure: MS square pipes of size not less than 35x35x1.25mm placed as per requirement of design. Adequate supports, floor stand and bracings to be given	2	0	1	1	2	
21.	Metal Rack	100cm x 150cm x 45 cm	Size 1800(H)X 900(w)X 400(D) mm , on 1.6 mm thick MS slotted angle with 1.2mm thick MS sheet finished with one coated primer & 02 coats of olive green paint. Material should be of high grade steel IS 5986, for Upright and IS 513 D or equivalent for Decking Panel 1.6mm thick, All the components shall be thoroughly pre-treated in 8 stage pre-treatment process and all the components shall be painted with epoxy powder coating and film thickness of minimum 50 microns. Adequate support and bracings to be provided	1	0	1	0	1	
22.	Black board/white board	(minimum 4X6 feet)	1800 (W) x 1200 (H) x 19 mm thick White colour marker board suitable for writing using marker pens, with easy erasing. sturdy heavy duty frame in doubled sided curved anodized aluminium section with chromium plated plastic corners with good aesthetics. With complete wall mounting.	3	1	1	1	3	

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नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।