

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687736554945

अनुबंध तिथि | Generated Date : 28-Mar-2024

संगठन विवरण   Organisation Details	खरीदार विवरण   Buyer Details
प्ररूप   Type : Central Government मंत्रालय   Ministry : Ministry of Education विभाग   Department : Department of Higher Education संगठन का नाम   Organisation Name : Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya कार्यालय क्षेत्र   Office Zone : Maharashtra, Wardha	पद   Designation : Assistant Registrar संपर्क नंबर   Contact No. : 07152-230902- ईमेल आईडी   Email ID : buycon1.mgahv.mh@gembuyer.in जीएसटीआईएन   GSTIN : 27AAATM5485D1ZI पता   Address : Post Hindi Vishwavidyalaya, Gandhi Hills, WARDHA, MAHARASHTRA-442001, India

वित्तीय स्वीकृति विवरण   Financial Approval Detail	भुगतान प्राधिकरण विवरण   Paying Authority Details
आईएफडी सहमति   IFD Concurrence : Yes प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval : Vice Chancellor वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval : Vice Chancellor	Role: PAO भुगतान का तरीका   Payment Mode: Offline पद   Designation : Assistant Registrar ईमेल आईडी   Email ID : pao1.mgahv.mh@gembuyer.in जीएसटीआईएन   GSTIN : - पता   Address : Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Post Hindi Vishwavidyalaya, Gandhi Hills, Wardha-442001 (Maharashtra), INDIA, Wardha, MAHARASHTRA-442001, India

विक्रेता विवरण   Seller Details
जेम विक्रेता आईडी   GeM Seller ID : QQV210003453051 कंपनी का नाम   Company Name : RT SOLUTIONS संपर्क नंबर   Contact No. : 09850865451 ईमेल आईडी   Email ID : rt.solutions24@gmail.com पता   Address : 0,C/o Rahul Electronics,Sevagram Road,Mahila Ashram, Wardha, MAHARASHTRA-442001, - एमएसएमई पंजीकरण संख्या   MSME Registration number : UDYAM-MH-34-0021762 एमएसई सामाजिक श्रेणी   MSE Social Category : SC एमएसई लिंग श्रेणी   MSE Gender : Male जीएसटीआईएन   GSTIN : 27BWXPT7679C1ZG

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

वितरण निर्देश | Delivery Instructions : As Per Requirement

उत्पाद विवरण   Product Details						
#	आइटम विवरण   Item Description	आइटम विवरण   Ordered Quantity	इकाई   Unit	इकाई मूल्य (INR)   Unit Price (INR)	कर विभाजन (INR)   Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित)   Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम   Product Name : Royal INDIA SOLAR Plastic Top mount Solar Torch Light ब्रांड   Brand : Royal INDIA SOLAR ब्रांड प्रकार   Brand Type : Registered Brand कैटलॉग की स्थिति   Catalogue Status : Catalogue not verified by OEM कैसे बेचा जा रहा है   Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Solar Torch Light (Q3) मॉडल   Model: ROYAL01 एचएसएन कोड   HSN Code: HSN not specified by seller	2	pieces	980.99	NA	1,961.98
कुल ऑर्डर मूल्य   Total Order Value (in INR)						1,961.98

परेषिती विवरण   Consignee Detail						
क्र.सं.   S.No	परेषिती   Consignee	वस्तु   Item	लॉट नंबर   Lot No.	मात्रा   Quantity	दिनांक के बाद डिलीवरी शुरू करना है   Delivery Start After	वितरण पूरा कब तक करना है   Delivery To Be Completed By
	पद   Designation : Assistant Registrar ईमेल आईडी   Email ID : buycon1.mgahv.mh@gembuyer.in संपर्क   Contact : 07152-230902-	Royal INDIA SOLAR				

1	जीएसटीआईएन   GSTIN : 27AAATM5485D1ZI पता   Address : Post Hindi Vishwavidyalaya, Gandhi Hills, WARDHA, MAHARASHTRA-442001, India	Plastic Top mount Solar Torch Light	-	2	28-Mar-2024	12-Apr-2024
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### Product Specification for Royal INDIA SOLAR Plastic Top mount Solar Torch Light

विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value
CONSTRUCTIONAL	Mounting of light	Top mount
	Housing material	Plastic
	PV Module	1.5 Wp to 2.0 Wp
	Wattage of LED	0.6 W to 0.8 W
	Type of Battery	Lead acid SMF
	Battery capacity	2 AH at voltages at 6 V @ C/20
	The total electronic efficiency	Minimum 85%
	Average duty cycle	4-5 hours a day
	Light Uniformity	"The light on the edges of the entire 140 degree spread should not reduce more than 30 % of the light"
	Autonomy	Minimum of 2 days (Minimum 8 operating hours)
	Light Source: White Light Emitting Diode (White-LED), dispersed soothing to Eyes by using proper optics and diffuser. Single lamp or multiple lamps can be used	Yes
	The colour temperature of white LEDs used in the system	5500 deg K - 6500 deg K
	The make, model number, country of origin and technical characteristics (including IESNA LM-80 report) of white LEDs used in the lighting system must be furnished to the buyers	Yes
	Light Out put (Minimum): When detector is horizontal to center point of bottom of light source - Distance 1 Feet: 95 Lux, 2 feet: 16 Lux, 3 feet: 4.5 Lux, 4 feet: 1.5 Lux, 5 feet: 0.5 Lux	Yes
	"Light Out put (Minimum): When detector is at right to center point of bottom of light source - Distance 1 feet: 230Lux, 2 feet: 85 Lux, 3 feet: 40 Lux, 4 feet: 20 Lux, 5 feet: 12 Lux "	Yes
	The light output from the W - LED should be constant throughout the duty cycle	Yes
	Necessary lengths of wires / cables, switches suitable for DC use and other protections should be provided	Yes
"There will be a Name Plate on the system body which will give: a. Name of the Manufacturer or Distinctive Logo. b. Model Number c. Serial Number d. Year of manufacture "	Yes	
GENERIC	Unidirectional LED based solar light (Torch) shall conform to MNRE specification	Yes
	A Unidirectional LED based solar light (Torch) is a lighting system consisting of PV module, LED(s), battery and electronics, all placed in a suitable housing	Yes
	The battery is charged by electricity generated through the PV module	Yes
	The Solar light is basically a portable lighting device suitable for either indoor or outdoor lighting, covering a full range of 140 degrees	Yes
PV MODULE	The PV module (s) shall contain mono/ multi crystalline silicon or thin film solar cells. In case of crystalline silicon solar cell module it is required to have certificate for the supplied PV module as per IEC 61215:2005 specifications or equivalent	Yes
	"The power out put of the PV module must be reported under standard test conditions (STC) at loading voltage. The specified module wattage should be at the applicable load voltage. In case of thin film modules for each model the modules should fulfil	Yes
	The open circuit voltage of the PV modules under STC should be sufficient enough to charge the battery	Yes
	The terminal box on the module should have a provision for opening for replacing the cable, if required.	Yes
	"A strip containing the following details should be laminated inside the module so as to be clearly visible from the front side: a) Name of the Manufacturer or distinctive Logo b) Model or Type No. c) Serial No. d) Year of make"	Yes
BATTERY	A copy of the test certificate for the battery (including its make, country of origin and model number) used in the system should be provided to the buyer	Yes
	"At least 75% of the rated capacity of the battery should be between fully charged & load cut off conditions. (In case of Li-ion/NiMH/LiFP the DoD (Depth of Discharge) may be up to 90%"	Yes
	Battery should conform to the latest BIS/ International standards	Yes
	The light output should remain constant with variations in the battery voltages	Yes
	Electronics should have temperature compensation for proper charging of the battery throughout the year	Yes
	Necessary lengths of wires / cables, switches suitable for DC use and other protections should be provided.	Yes

ELECTRONICS	The system should have protection against battery overcharge and deep discharge conditions	Yes
	"Proper protection should be provided to protect against short circuit conditions"	Yes
	A blocking diode should be provided as part of the electronics, to prevent reverse flow of current through the PV module(s), in case such a diode is not provided with the PV module	Yes
	Full protection against open circuit, accidental short circuit and reverse polarity should be provided	Yes
	W-LED(s) should not emit ultraviolet light	Yes
	The system should have two indicators, green and red	Yes
	a green light to indicate charging in progress and a red LED to indicate deep discharge condition of the battery. The green LED should glow only when the battery is actually being charged	Yes
	Adequate protection is to be incorporated for "No Load" condition, e.g. when the lamp is removed and the system is switched ON	Yes
WARRANTY AND CERTIFICATIONS	"Components and parts used in Unidirectional LED based solar light (Torch) should conform to the latest BIS / international specifications, wherever such specifications are available and applicable"	Yes
	The PV module will be warranted for a minimum period of 20 years from the date of supply and the Unidirectional LED based solar light (Torch) excluding the battery will be warranted for a period of at least 5 years from the date of supply. The batter	20 year
	An Operation, Instruction and Maintenance Manual, in English and the local language, should be provided with the system as per MNRE Specn.,	Yes
	Availability of Type Test Report from Central Govt./NABL/ILAC accredited lab to prove conformity to specification	Yes
	All the test reports shall be furnish to the buyer on demand	Yes
<p><b>टिप्पणी   Note::</b> 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.</p>		
<p><b>ईपीबीजी विवरण   ePBG Detail</b></p>		
<p>NA</p>		
<p><b>नियम और शर्तें   Terms and Conditions</b></p>		
<p><b>1. General Terms and Conditions-</b></p>		
<p>1.1 This contract is governed by the <a href="#">General Terms and Conditions</a>, conditions stipulated to this Product/Service as provided in the Marketplace.</p>		
<p>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</p>		
<p>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।</p>		
<p>Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.</p>		