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## देव संस्कृति विश्वविद्यालय DEV SANSKRITI VISHWAVIDYALAYA

Gayatrikunj - Shantikunj, Haridwar -249411 (India) email: info@dsvv.ac.in • web: www.dsvv.ac.in

# Criteria 7

7.1.2: The Institution has facilities for alternate sources of energy and energy conservation measures

#### JAI BABA DUDHA DHARI

## SUKHBIR AGRO ENERGY LIMITED



PERFORMA INVOICE

AND		Invoice No :- SAEL	/SECI-RT/16-17/	13122017
SUKHBIR AGRO ENERGY LIMITED Faridkot Road, Guruharsahai Punjab - 152022 , India GST: 09AAECS2724A1ZR.		Invoice Date :- 13 December, 2017		
		Order No P.O. No :- SECI/2016-17/A/UK/DSV Dated :- 16th Feb, 2017		
BUYER Dev Sanskriti Vishwavidyalaya (Shri Vedmata Gayatri Trust) Opp Panchkula Bhavan, Shantikunj - Rishikesh Road, Shantikunj, Haridwar, Uttarakhand 249411,India Place/Destination Haridwar, Uttarakhand		CONSIGNEE( if other than buyer ) SAME AS BUYER		
		Term of Payments INR 4,47,008.00/- Advance Along with the Order INR 13,41,024.00/- Against Delivery proof of MMS INR 22,35,040.00/- Against Delivery proof of Modules and Inverters INR 4, 47,008.00/- Balance to be paid within 7 days of Installation and Commissioning.		
	- Coods	Quantity In Pcs	Rate	Amount
Description of Goods SUPPLY & Service of 293.12 kWp Solar Power Generation System Including Module , Inverter, Module Mounting, Structure , DC String Cable, Earthing & LA , Fitting Accessories and other items		1 Lot	Lum Sum	4,470,080/-
			TOTAL	4,470,080/-
			GRAND TOTAL	Inclusive 4,470,080/-
Amount Chargeable	Rupees :- Four Lakhs, forty Seven Thousands,		Payable Amount	4,47,008.00/-
value (In INR) (For M/s. Sukhbir Agro	Eight rupees Only Energy Limited.)			
Mart			Appro	wed
Nahela Naz Jamali Email: <u>er.nahelanaz@s</u>	<u>ael.co</u> 149	-		Má

CIN NO. U40101PB1999PLC023197 CORPORATE OFFICE: A-16, Ground Floor, Narain House, Green Park Main, New Delhi-110016, Ph; 011-40516344, Email: <u>info@\$1[i.co</u>. Wel www.sael.co <u>REGD. OFFICE</u>: Faridkot Road, Guruharsahal, Distt. Ferozepur, Punjab – 152022, 01685 – 232306

### JAI BABA DUDHA DHARI SUKHBIR AGRO ENERGY LIMITED



al and the second	SEC	Amendment - 01 CI/2016-17/A/UK/DSV/Amnd1	3122017
Vishvavi	uation to the EPC A dhalaya and Sukhbi wing Amendments:	Agreement dated 24.10.2017, si r Agro Energy Limited for the So	gned between Dev Sanskriti plar power projects , please find
S. No.	Description	Original as per EPC Agreement	Amended Clause/New Clause
1	Project Capacity	323 kWp	Changed to 293.12kWp
2	Price Schedule	Rs. 15.25/Wp for 323kWp. i.e. Rs.4,925,750/-	Changes to Rs. 15.25/Wp for ~ 293.12kWp. i.e. Rs.4,470,080/-
3	Payment Terms	Purchase Order • 30% Against Delivery proof of Modules • 30% Against Delivery proof of Inverters	<ul> <li>10 % Advance along with Purchase Order</li> <li>30% Against Delivery proof of MMS</li> <li>50% Against Delivery proof of Modules &amp; Inverters</li> <li>10% Within 7 Days of successful installation, Testing &amp; Commissioning</li> </ul>

approved

077 XI/14/17

CIN NO. U40101PB1999PLC023197 CORPORATE OFFICE: A-4, 2<sup>nd</sup>-3<sup>nd</sup> Floor, NEXA Showroom, Green Park Main, New Delhi-110016, Ph: 011-40516344, Email: <u>Info@sael.co</u>. REGD. OFFICE: Faridkot Road, Guruharsahal, Distt. Ferozepur, Punjab – 152022, 01685 – 232306



### INDIA NON JUDICIAL Government of Uttarakhand

e-Stamp

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SUBIN-UKUK121180407080347850912Q

SUKHBIR AGRO ENERGY LIMITED

SUKHBIR AGRO ENERGY LIMITED

SUKHBIR AGRO ENERGY LIMITED

12-Feb-2018 01:44 PM

Artiole 4 Affidavit

(Ten only) I JUC

NA

NA

0 (Zero)

Certificate No. Certificate Issued Date Account Reference Unique Doc. Reference Purchased by Description of Document Property Description Consideration Price (Rs.)

First Party Second Party Stamp Duty Paid By Stamp Duty Amount(Rs.)

रटाम्प विख्येती, रखिनाजाव, इरिद्वार

राज् अग्रजाल, त्यारा० १०५/२९०१

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#### AFFIDAVIT

Nind ....

I, Sukhbir Agro Energy Limited A-4, Green Park Main New Delhi through Project Engineer; Vikrant Thakur do hereby solemnly and declare as under-

It is certified that I/We have read all terms and condition of Hon' UERC NOC format issued vide letter no UERC/6/TF-388/17-18/2017/1241 dated 01/11/2017 regarding issue of NOC for grid connection and Net



atutory Alert: The authenticity of this Stamp Certificate should be verified at "www.shcilestamp.com". Any discrepancy in the details on this Certificate and as evaluable on the website renders it invalid. metering of rooftop solar power plant and I/We fulfill all the following conditions to install the rooftop solar power plant. In case of breach of any of these conditions we shall be solely liable and responsible:-

1. I/We will fulfill the criteria of Captive Power Plant as defined in the Electricity Rules 2005 notified under The Electricity Act, 2003.

2. DWe will follow the UERC (State Grid Code) Regulations, 2016 as amended from time to time for installation of solar power plant.

3. In the interconnection of solar energy generator with the UPCL's grid, I/We will follow the relevant provisions of the Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010/ Safety Rules as specified State Government from time to time shall apply.

4. I/We shall be responsible for safe operation, maintenance and rectification of any defect in the system

5. I/We will be solely responsible for any incidents/accident to human being/ animals whatsoever (fatal/ TSHIPAL SINGH IDV 3725, Norfeeding, from the solar plant when the grid supply is off and such consumer shall not only bear the cost of the Reg. 15730 (05) damages to the material of the licensee but also compensate for the life of any human being/ animals in case of such incidents/accidents. The distribution licensee reserves the right to disconnect the consumer's installation at any time in the event of such exigencies to prevent accident or damage to man and material.

6. The installation of meter in the solar power project will comply with the CEA (Installation anal Operation. of Meters) Regulations, 2006 as amended from time to time. All the expenditures and charges involved against the purchase of meter, meter testing, switch gear, protection arrangement, grid synchronization etc will be borne by us.

Vibrail Thit

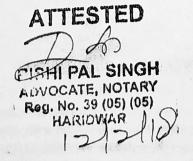
ETO:

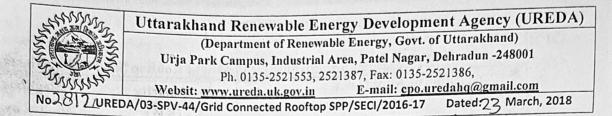
Signature Name of Person: YIKraw Thaker Name of Installation firm: SAEL Address of Installation firm: A-4 GreenPark, New Delk, Contact Details: 8284803390 Location of solar power plant: DSVV Handwar

2 milun

Signature Name of Beneficiary: DSVV Address of beneficiary: DSVV, Haridu Contact Details: V.C. Capacity of solar power plant: 293.15

SHARAD PARDHY Vice Chancellor 2, Dev Sanskriti Vishwavidyalaya Gayatrikunj, Shantikunj, Haridwar 249411





To,

The Director (Operation) UPCL, Urja Bhawan, Kanwali Road, Dehradun-

Sub: NOC for Net metering of Solar Rooftop Power Plant under SECI scheme.

Sir,

With reference to the directions of Hon'ble UERC issued wide letter no 1241, dated 1<sup>st</sup> November 2017, the applications received from 04 Nos. of applicants for installation of Rooftop Solar Power Plants along with required details on prescribed format and other necessary documents are being enclosed.

You are requested to kindly do the needful for issuance of NOC for 'Grid Connectivity and Net Metering' of these solar power plants.

Enclosed: As above (in Original)

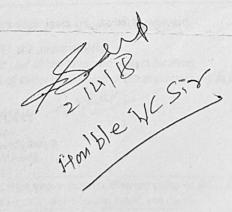
Yours Sincerely

(C.P.Agrawal) Dy. CPO (Solar Division)

#### Copy to:

- All concerned applicants with the request that in all future correspondence in this regard, the registration number allotted by UREDA for your project may kindly be mentioned.
- Shri R.K. Jain, A.G.M. (Solar), Solar Energy Corporation of India Limited, D-3, 1st floor, Wing-A, Religare Building, District Center, Saket, New Delhi-1100017 for information.

(C.P.Ágrawal) Dy. CPO (Solar Division)



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<b>Sl.</b> `	List of 04 Nos. of applicants for insta Name of Applicants	Capacity (KW)	Registration No allotted by UREDA
1	Swami Yatindranand Giri	10	177/SECI/10/2018
2	Gaurav Kapoor	3	178/SECI/03/2018
3	Harivinder Kaur	5	179/SECI/05/2018
$\bigvee_{4}$	Dev Sanskriti Vishwavidyalaya (Vedmata Gayatri Trust)	293.12	180/SECI/293.12/2018

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### Course Gon Solar Power Plants

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