



Government of India
Central Electricity Authority
Regional Inspectorial Organisation
Block IV, Floor III, Shastri Bhawan,
Chennai – 600 006



No. 43/41/04/2022-RIO(S)/2909-2910

Dated: 29.04.2022

To

The Authorized Signatory,
ICAR- Indian Institute of Millets Research (National Search Centre for Sorghum),
Rajendra Nagar,
Hyderabad – 500 030

Approval for Electrical Installation
(Under Regulation 43,32)

Equipment: Installation of 234.85 kWp Solar Power Plan (List Enclosed at Annexure – 1 Page)	
Location:	ICAR- Indian Institute of Millets Research (National Search Centre for Sorghum), Rajendra Nagar, Hyderabad
Inspected by:	Deputy Director, RIO, CEA, Chennai on 25.04.2022
Reference: -	<ol style="list-style-type: none"> 1. On-line application No: A/2022/09636 dated 17.04.2022 2. Our Inspection Report: 43/41/04/2022-RIO(S)/ 2879-2880 dated 28.04.2022 3. Your Compliance No. Nil dated 29.04.2022

With reference to the above, approval is hereby granted for energizing the electrical installation as given above. This approval is strictly subject to your full compliance with the relevant provisions of the CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended till date) in every respect. The statement of energization particulars may please be forwarded to this office immediately after energization of the installation.

The next inspection of these equipment under regulation 30 shall be due after two years from the date of this approval.

Yours faithfully,

Srikanth
(M. Srikanth Reddy)
Deputy Director &
Electrical Inspector to the Govt. of India

उप निदेशक / Deputy Director
 क्षेत्रीय निरीक्षण संगठन
 Regional Inspectorial Organisation
 केन्द्रीय विद्युत प्राधिकरण
 Central Electricity Authority
 चेन्नै / Chennai-600 006.

Copy to: The Chief Engineer (CEI), CEA, New Delhi – 110 066

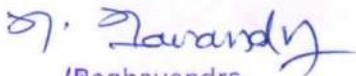
INDIAN INSTITUTE OF MILLETS RESEARCH RAJENDRA NAGAR HYDERABAD T.S		
EQUIPMENT LIST OF 234.85.KWp SOLAR POWER PLANT		
SL.No	Name of the Equipment	Details of the Equipment
1	Inverters -1	Make = Solis SL.No = 110690218100041 Cap = 60 KW
2	Inverters -2	Make = Solis SL.No = 110D22211140004 Cap = 33 KW
3	Inverters -3	Make = Solis SL.No = 110D12207290008 Cap = 30 KW
4	Inverters -4	Make = Solis SL.No = 110D0220A310009 Cap = 25 KW
5	Inverters -5	Make = Solis SL.No = 110D0220A310006 Cap = 25 KW
6	Inverters -6	Make = Solis SL.No = 1107E220A230038 Cap = 20 KW
7	Inverters -7	Make = Solis SL.No = 1107E220A230048 Cap = 20 KW
8	Inverters -8	Make = Solis SL.No = 1107E220A230047 Cap = 20 KW
9	Solar PV Modules	Make = WAAREE Energies Limited Qty = (335 Watts x 701 Modules) = 234.85KWp

LOADS DETAILS

Solar Inverters = 1x60KW + 1x33KW + 1x30KW + 2x25KW + 3x20KW


Solar PV Modules = 335 Watts x 701 = 234.85 KWp

For PAVAN ELECTRICALS



(Raghavendra,
Proprietor

Govt. Approved "A" Grade Electrical Contractor
No. A/5275 2-1359



डॉ. विलास ए. टोनापी / Dr. VILAS A. TONAPI
निदेशक / Director
भाकृअनुप-भारतीय कृषि अनुसंधान संस्थान
ICAR-Indian Institute of Millets Research
राजेन्द्रनगर, हैदराबाद-500030. (तेलंगाना) भारत
Rajendranagar, Hyderabad - 30.T.S.India



उप निदेशक / Deputy Director
क्षेत्रीय निरीक्षण संगठन
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