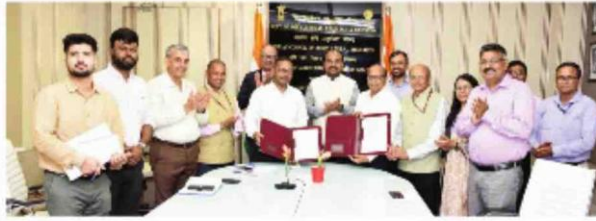


RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India

25 September 2026



**THE
FREE PRESS JOURNAL****RECPDCL Signs MoA with
ICAR for Rooftop Solarisation
of 76 Institutes**

The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR. The Indian Council of Agricultural Research (ICAR), the apex organisation for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare, has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna Central Public Sector Enterprise under the Ministry of Power, for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories. Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be implemented on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity annually, contributing to reduced dependence on conventional energy and promoting sustainable energy use across India's agricultural research infrastructure.



**प्रीमियम
अमर उजाला**

आईसीएआर के 76 संस्थानों में 11.1 मेगावाट सौर ऊर्जा प्रणाली लगेगी

नई दिल्ली (वि)। भारतीय कृषि अनुसंधान परिषद (आईसीएआर) के 76 संस्थानों में ग्रिड से जुड़े रूफटॉप सौर पीवी सिस्टम लगाने के लिए समझौता ज्ञापन पर हस्ताक्षर किए गए हैं। यह समझौता आईसीएआर और आरईसी पावर डेवलपमेंट एंड कंसल्टेंसी

व्यावसायिक गतिविधि



लि. (आरईसीपीडीसीएल) के बीच हुआ है। इस पहल से 24 राज्यों और केंद्र शासित प्रदेशों में स्वच्छ ऊर्जा का उपयोग बढ़ेगा। समझौते के तहत कुल 11.1 मेगावाट

क्षमता वाले रूफटॉप सौर पीवी सिस्टम स्थापित किए जाएंगे। इन प्रणालियों से प्रतिवर्ष लगभग 1.73 करोड़ यूनिट स्वच्छ बिजली उत्पन्न होने की उम्मीद है। इससे पारंपरिक ऊर्जा पर निर्भरता कम होगी और भारत के कृषि अनुसंधान बुनियादी ढांचे में टिकाऊ ऊर्जा के उपयोग को बढ़ावा मिलेगा। आरईसीपीडीसीएल डिजाइन, स्थापना और पांच साल तक संचालन व रखरखाव का काम संभालेगा। समझौता ज्ञापन पर आईसीएआर के निदेशक (जीएसी) कुमार राजेश और आरईसीपीडीसीएल के नवीकरणीय ऊर्जा प्रभाग के महाप्रबंधक जसपाल सिंह कुशवाहा ने हस्ताक्षर किए।



millennium**post**

NO HALF TRUTHS



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed by Jaspal Singh Kushwaha, GM, Renewable Division, RECPDCL and Kumar Rajesh, Director (GAC), ICAR, in the presence of Dr. M L Jat, Secretary, DARE & DG, ICAR; Sandeep Sarkar, Additional Secretary, DARE & Financial Advisor, ICAR; Gyanendra D Tripathi, Additional Secretary, DARE & Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL.



Millenniumpost

No Half truths



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed by Jaspal Singh Kushwaha, GM, Renewable Division, RECPDCL and Kumar Rajesh, Director (GAC), ICAR, in the presence of Dr. M L Jat, Secretary, DARE & DG, ICAR; Sandeep Sarkar, Additional Secretary, DARE & Financial Advisor, ICAR; Gyanendra D Tripathi, Additional Secretary, DARE & Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL.

Link - [Proposed UPI Merchant Discount Rate not a tax, cess or surcharge; will not burden consumers: FM](#)



THE FREE PRESS JOURNAL

RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR.

<https://www.freepressjournal.in/corporate-gallery/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india>





RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes



NEW DELHI, Sept 24: For the implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes, a MoA was signed between REC Power Development and Consultancy Limited (RECPDCL) and The Indian Council of Agricultural Research (ICAR), here today.

The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR, in the presence of Dr M L Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D. Tripathi, Additional Secretary, DARE and Secretary, ICAR and Prince Dhawan, CEO, RECPDCL.

<https://m.dailyhunt.in/news/india/english/daily+excelsior-epaper-dlyeclsr/recpdcl+signs+moa+with+icar+for+rooftop+solarisation+of+76+institutes-newsid-n728090605>



POWERLINE

RECPDCL and ICAR ink agreement for rooftop solar projects across 76 institutes



The Indian Council of Agricultural Research (ICAR), under the Department of Agricultural Research and Education, Ministry of Agriculture and Farmers Welfare, has entered into a memorandum of agreement with RECPDCL for the implementation of grid-connected rooftop solar photovoltaic systems across 76 ICAR institutes spanning 24 states and union territories.

Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW will be implemented on a turnkey basis. The projects will be funded by ICAR, with RECPDCL serving as the designated turnkey implementation partner. The scope covers design, engineering, supply, installation, testing and commissioning, followed by five years of comprehensive operations and maintenance.

<https://powerline.net.in/news/recpdcl-and-icar-ink-agreement-for-rooftop-solar-projects-across-76-institutes-12573489>



RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL.

The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR.

<https://www.newspointapp.com/english/business/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india-freepressjournal/articleshow/14504820322b38039219d9b43f20508f50a07f05>



RenewableWatch

RECPDCL and ICAR ink agreement for rooftop solar projects across 76 institutes

🕒 September 24, 2026

The Indian Council of Agricultural Research (ICAR), under the Department of Agricultural Research and Education, Ministry of Agriculture and Farmers Welfare, has entered into a memorandum of agreement with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 states and union territories. Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW will be implemented on a turnkey basis. The projects are expected to generate approximately 17.3 million units of clean electricity annually, reducing dependence on conventional energy and promoting sustainable energy use across agricultural research infrastructure.

The projects will be funded by ICAR, with RECPDCL serving as the designated turnkey implementation partner. RECPDCL will undertake end-to-end implementation through its empanelled engineering, procurement and construction-cum-operation and maintenance (O&M) agencies. The scope covers design, engineering, supply, installation, testing and commissioning, followed by five years of comprehensive O&M. RECPDCL's role in the initiative follows its designation by the Ministry of New and Renewable Energy as the scheme implementation partner for government building solarisation under the PM Surya Ghar Muft Bijli Yojana.

Link - [RECPDCL and ICAR ink agreement for rooftop solar projects across 76 institutes – Renewable Watch](#)



WHISPERS^{IN} THE CORRIDORS

RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes



New Delhi: The Indian Council of Agricultural Research (ICAR), the apex organisation for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare, has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be implemented on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity annually, contributing to reduced dependence on conventional energy and promoting sustainable energy use across India's agricultural research infrastructure.

<https://whispersinthecorridors.com/news/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes>



THE NEWSMAN OF INDIA

A Revolution in Digital Media

RECPDCL Signs Solar MoA with ICAR

Sep 24th, 2026 1:09 pm | By [Thenewsmanofindia.com](https://www.thenewsmanofindia.com) | Category: [LATEST NEWS](#)

By THE NEWSMAN OF INDIA.COM|
New Delhi: The Indian Council of Agricultural Research (ICAR) has signed a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL) for implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes in 24 States and Union Territories.



Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW, or 11.1 MW, will be installed on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity annually, supporting sustainable energy use and reducing dependence on conventional power.

Link - [RECPDCL Signs Solar MoA with ICAR - THE NEWSMAN OF INDIA.COM](https://www.thenewsmanofindia.com) - THE NEWSMAN OF INDIA.COM



Indian Masterminds

RECPDCL, ICAR Sign MoA for 11.1 MW Rooftop Solar Systems Across 76 Institutes in 24 States & UTs



New Delhi: REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of Maharatna CPSE REC Limited under the Ministry of Power, has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) for implementing grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes.

<https://indianmasterminds.com/news/recpdcl-icar-moa-11-1-mw-rooftop-solar-76-institutes-236240/>



RECPDCL and ICAR Partner to Solarise 76 Agricultural Research Institutes Across India



Indian Bureaucracy News, New Delhi, September 24, 2026 | The REC Power Development and Consultancy Limited (RECPDCL) has signed a Memorandum of Agreement (MoA) with Indian Council of Agricultural Research (ICAR) to implement grid-connected rooftop solar photovoltaic systems across **76 ICAR institutes** spanning **24 States and Union Territories**, with a total capacity of **11.1 MW**. The project is expected to generate approximately **1.73 crore units** (17.3 million units) of clean electricity annually. It is part of the Government Building Solarisation component of the **PM Surya Ghar – Muft Bijli Yojana**. The projects will be funded by ICAR, while RECPDCL will serve as the designated Turnkey Implementation Partner.

Link - <https://www.indianbureaucracy.com/recpdcl-and-icar-partner-to-solarise-76-agricultural-research-institutes-across-india/>



sarkaritel.com

RECPDCL, ICAR Sign MoA for 11.1 MW Rooftop Solar Across 76 Institutes



RECPDCL and ICAR have signed an MoA to install 11.1 MW of rooftop solar systems across 76 institutes in 24 States and UTs under the Government Building Solarisation component of PM Surya Ghar Muft Bijli Yojana. The project is expected to generate around 1.73 crore units of clean electricity annually.

<https://www.sarkaritel.com/recpdcl-icar-11-1-mw-rooftop-solar-76-institutes/>





RECPDCL and ICAR Sign MoA for 11.1 MW Rooftop Solarisation of 76 Institutes Across India



New Delhi: In a significant step towards greening India's agricultural research infrastructure, REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of Maharatna CPSE REC Limited under the Ministry of Power, has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) for the implementation of grid-connected rooftop solar photovoltaic systems.

The agreement covers 76 ICAR institutes spread across 24 States and Union Territories. Under the MoA, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be installed on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity every year, reducing dependence on conventional energy and promoting sustainable practices across the country's agricultural research network.

<https://www.psuconnect.in/memorandum-of-understanding/recpdcl-and-icar-sign-moa-for-11-1-mw-rooftop-solarisation-of-76-institutes-across-india>



Indian GRAPEVINE

RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India

11.1 MW Capacity to be Installed under the Government Building Solarisation Component of PM Surya Ghar: Muft Bijli Yojana



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

Link - [RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India - Indian Grapevine](#)





PSUs

RECPDCL signs MoA with ICAR to install 11.1 MW rooftop solar systems at 76 institutes

RECPDCL signs MoA with ICAR for 11.1 MW rooftop solar systems across 76 institutes in 24 States and Union Territories.



New Delhi: REC Power Development and Consultancy Limited (RECPDCL) has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) for implementing **grid-connected rooftop solar photovoltaic systems at 76 ICAR institutes across 24 States and Union Territories.**

Link - <https://legendofficers.com/recpdcl-signs-moa-with-icar-to-install-11-1-mw-rooftop-solar-systems-at-76-institutes/>





RECPDCL signs MoA with ICAR for rooftop solar across 76 institutes



REC Power Development and Consultancy Limited (RECPDCL) has entered into a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) to implement grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

ICAR is the apex organisation for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare. RECPDCL is a wholly owned subsidiary of REC Limited.

<https://powerpeakdigest.com/recpdcl-icar-11mw-rooftop-solar-moa/>



energetica INDIA

RECPDCL to Solarise 76 ICAR Institutes with 11.1 MW Rooftop PV

REC Power Development and Consultancy has partnered with the Indian Council of Agricultural Research to implement 11.1 MW of rooftop solar across 76 institutes in 24 States and Union Territories, with annual generation estimated at 1.73 crore units.



REC Power Development and Consultancy Ltd. (RECPDCL) has announced that the company has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) to implement 11.1 MW of grid-connected rooftop solar PV systems across 76 ICAR institutes in 24 States and Union Territories in India.

Link - [RECPDCL to Solarise 76 ICAR Institutes with 11.1 MW Rooftop PV - Asia Pacific | Energetica India Magazine](#)



ENERGYWATCH

RECPDCL to install 11.1 MW of rooftop solar across 76 ICAR institutes



New Delhi: REC Power Development and Consultancy Limited (RECPDCL) has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR). Under it, RECPDCL will install grid-connected rooftop solar photovoltaic (PV) systems at 76 ICAR institutes spread across 24 States and Union Territories, according to a statement issued on Thursday.

The systems will have a combined capacity of 11,109.87 kW, or about 11.1 MW, and will be delivered "on a turnkey basis". The statement said they are expected to produce "approximately 1.73 crore units of clean electricity annually." That output, it added, would contribute "to reduced dependence on conventional energy" while "promoting sustainable energy use across India's agricultural research infrastructure."

<https://www.energywatch.in/amp/story/renewable-energy/solar/recpdcl-to-install-111-mw-of-rooftop-solar-across-76-icar-institutes>



REC arm to install 11.1 MW rooftop solar systems across 76 ICAR institutes



New Delhi: REC Power Development and Consultancy Limited (RECPDCL) has signed a Memorandum of Agreement (MoA) with the Indian Council of Agricultural Research (ICAR) for installation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes in 24 States and Union Territories.

The projects will have an aggregate installed capacity of 11,109.87 kW (11.1 MW) and will be implemented under the Government Building Solarisation component of the "PM Surya Ghar: Muft Bijli Yojana."

<https://psuwatch.com/amp/story/newsupdates/rec-arm-to-install-111-mw-rooftop-solar-systems-across-76-icar-institutes>



News mantra

RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



New Delhi: The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

<https://newsmantra.in/recpdcl-icar-rooftop-solarisation-76-institutes/>



NEWS
RIVETING
UNPUTDOWNABLE COMMENTARY ON CORPORATE, POWER & POLITICS

RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes across India



Senior officials from RECPDCL and ICAR after signing the MoA

The Indian Council of Agricultural Research (ICAR) has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna Central Public Sector Enterprise under the Ministry of Power, for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

Link - [RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes across India - News Riveting - Chhattisgarh English News Portal](#)



SOLARQUARTER

ICAR, RECPDCL Sign MoA For 11.1 MW Rooftop Solar Projects Across 76 Institutes



The Indian Council of Agricultural Research (ICAR) has signed a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL) for the implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes in 24 States and Union Territories.

Under the agreement, rooftop solar systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be installed on a turnkey basis. The projects are expected to generate approximately 1.73 crore units of clean electricity annually, helping reduce conventional energy consumption across ICAR's agricultural research infrastructure.

<https://solarquarter.com/2026/09/24/icar-recpdcl-sign-moa-for-11-1-mw-rooftop-solar-projects-across-76-institutes/>





RECPDCL Signs MoA With ICAR For Rooftop Solarisation Of 76 Institutes Across India



New Delhi (24.09.2026): The Indian Council of Agricultural Research (ICAR) has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL) for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr M L Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR.

<https://www.indianmandarins.com/news/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/33411>



SME STREET

RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

<https://smestreet.in/sectors/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india-12570671>



● ORISSADIARY

RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



New Delhi: The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

The Indian Council of Agricultural Research (ICAR), the apex organisation for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare, has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna Central Public Sector Enterprise under the Ministry of Power, for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

<https://orissadiary.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>



76 ICAR Institutes to Get Rooftop Solar as RECPDCL Plans 11.1 MW Clean Energy Rollout Across India



ICAR and RECPDCL will roll out 11.1 MW of rooftop solar systems across 76 agricultural research institutes under the government-building component of PM Surya Ghar: Muft Bijli Yojana. [South Asians & Diaspora](#)

India is preparing to put a major part of its agricultural research infrastructure under solar power, with **76 Indian Council of Agricultural Research institutes set to receive grid-connected rooftop solar systems across 24 States and Union Territories.**

The **ICAR rooftop solar project** will add a combined **11.1 MW of solar capacity** under the Government Building Solarisation component of the **PM Surya Ghar: Muft Bijli Yojana.**

Link - <https://www.internationalnewsandviews.com/icar-rooftop-solar-project-76-institutes-11mw-409470-2/>



RECPDCL Signs MoA with ICAR for Rooftop Solarisation of 76 Institutes Across India



New Delhi, 24 September 2026: The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

<https://www.psukhabar.com/2026/09/24/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>



DAILY EXCELSIOR

The Largest Circulated Daily of Jammu and Kashmir

RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes



NEW DELHI, Sept 24: For the implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes, a MoA was signed between REC Power Development and Consultancy Limited (RECPDCL) and The Indian Council of Agricultural Research (ICAR), here today.

The MoA was signed by Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Kumar Rajesh, Director (GAC), ICAR, in the presence of Dr M L Jat, Secretary, DARE and Director General, ICAR; Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Gyanendra D. Tripathi, Additional Secretary, DARE and Secretary, ICAR and Prince Dhawan, CEO, RECPDCL.

<https://www.dailyexcelsior.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes/>





RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes across India



The Indian Council of Agricultural Research (ICAR) has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL) for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be implemented on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity annually, contributing to reduced dependence on conventional energy and promoting sustainable energy use across India's agricultural research infrastructure.

<https://www.solarmonitor.in/epc/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>





RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes across India



The Indian Council of Agricultural Research (ICAR), the apex organisation for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare, has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Ltd. (RECPDCL), the wholly owned subsidiary of REC Ltd., for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

Link - <https://bureaugram.com/news/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india>



RECPDCL signs MoA with ICAR for Rooftop Solarisation of 76 Institutes across India



New Delhi: The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

Link - <https://bureaucracybuzz.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>



NEWS
RIVETING
UNPUTDOWNABLE COMMENTARY ON CORPORATE, POWER & POLITICS

RECPDCL signs MoA with ICAR for rooftop solarisation of 76 institutes across India



The Indian Council of Agricultural Research (ICAR) has entered into a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna Central Public Sector Enterprise under the Ministry of Power, for the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes spanning 24 States and Union Territories.

Under the agreement, rooftop solar PV systems with an aggregate capacity of 11,109.87 kW (11.1 MW) will be implemented on a turnkey basis. The project is expected to generate approximately 1.73 crore units of clean electricity annually, contributing to reduced dependence on conventional energy and promoting sustainable energy use across India's agricultural research infrastructure.

<https://newsriveting.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>



AN E-ZINE ON GOVERNANCE
bureaucracybuzz
Insight on PSUs, Appointments & Governance

RECPDCL signs MoA with ICAR for Rooftop Solarisation of 76 Institutes across India



New Delhi: The MoA for implementation of grid-connected rooftop solar PV systems across 76 ICAR institutes was signed in the presence of Dr. M. L. Jat, Secretary, DARE and Director General, ICAR; Shri Sandeep Sarkar, Additional Secretary, DARE and Financial Advisor, ICAR; Shri Gyanendra D. Tripathi, IAS, Additional Secretary, DARE and Secretary, ICAR; and Shri Prince Dhawan, IAS, CEO, RECPDCL. The MoA was signed by Shri Jaspal Singh Kushwaha, General Manager, Renewable Division, RECPDCL, and Shri Kumar Rajesh, Director (GAC), ICAR.

<https://bureaucracybuzz.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>



आरईसीपीडीसीएल ने भारत भर में 76 संस्थानों पर रूफटॉप सोलर लगाने के लिए ICAR के साथ समझौता ज्ञापन पर हस्ताक्षर किए



नई दिल्ली: इंडियन काउंसिल ऑफ एग्रीकल्चरल रिसर्च (ICAR) के 76 संस्थानों में ग्रिड से जुड़े रूफटॉप सोलर पीवी सिस्टम लगाने के लिए समझौता ज्ञापन पर हस्ताक्षर किए गए। इस दौरान DARE के सचिव और ICAR के महानिदेशक डॉ. एम. एल. जाट, DARE के अतिरिक्त सचिव और ICAR के वित्तीय सलाहकार श्री संदीप सरकार, DARE के अतिरिक्त सचिव और ICAR के सचिव श्री ज्ञानेंद्र डी. त्रिपाठी, आईएसएस, तथा आरईसीपीडीसीएल के सीईओ श्री प्रिंस धवन, आईएसएस उपस्थित रहे। श्री जसपाल सिंह कुशवाहा (महाप्रबंधक, रिन्यूएबल डिवीज़न, आरईसीपीडीसीएल) और श्री कुमार राजेश (डायरेक्टर, GAC, ICAR) ने समझौता ज्ञापन पर हस्ताक्षर किए।

<https://bharatneetionews.com/recpdcl-signs-moa-with-icar-for-rooftop-solarisation-of-76-institutes-across-india/>





RECPDCL Signs MoA with ICAR to Solarise Rooftops of 76 Institutes Across India



The Indian Council of Agricultural Research (ICAR), the apex organisation responsible for coordinating agricultural research and education in India under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare, has signed a Memorandum of Agreement (MoA) with REC Power Development and Consultancy Ltd. (RECPDCL), a wholly owned subsidiary of REC Ltd. The agreement covers the implementation of grid-connected rooftop solar photovoltaic (PV) systems across 76 ICAR institutes in 24 States and Union Territories.

<https://www.thebatterymagazine.com/recpdcl-signs-moa-with-icar-to-solarise-rooftops-of-76-institutes-across-india/>

