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WORKSHOP ON

FRAMEWORK FOR MCAD D AREA DEVELOPMENT AND WATER MANAGEMENT

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Community-Driven
Econom



MONTHLY NEWSLETTER

JULY 2025

WAPCOS PARTICIPATION IN GOVERNMENT OF INDIA SCHEMES

MISSION

Use of State-of-the-art Technical Expertise,
Innovativeness and Capacity Building



Swachh Bharat Mission

- Goa
- Assam
- Gujarat



Revamped Reforms Distribution Sector Scheme

- Kerala
- Haryana
- Chhattisgarh
- Uttar Pradesh
- Ladakh
- Arunachal Pradesh
- Nagaland



Smart City

- Punjab
- Assam
- Himachal Pradesh

- Mizoram
- Nagaland
- Rajasthan
- Tamil Nadu
- Maharashtra
- Uttar Pradesh



Atal Mission for Rejuvenation and Urban Transformation

- Goa
- Assam
- Haryana
- Karnataka
- Uttar Pradesh

- Bihar
- Odisha
- Kerala
- Gujarat
- Rajasthan
- Telangana
- Meghalaya
- Maharashtra
- Andhra Pradesh
- Madhya Pradesh



Pradhan Mantri Awas Yojana

- Tripura
- Andhra Pradesh

- Gujarat
- Rajasthan
- Jharkhand
- Uttarakhand
- Chhattisgarh
- Uttar Pradesh



Deen Dayal Upadhyaya Gram Jyoti Yojana

- Bihar
- Kerala
- Manipur
- Haryana
- Andaman & Nicobar
- Meghalaya
- Puducherry
- Chhattisgarh
- Maharashtra

- Assam
- Sikkim
- Tripura
- Mizoram
- New Delhi
- Karnataka
- Jharkhand
- Nagaland
- Tamil Nadu
- West Bengal
- Uttar Pradesh
- Himachal Pradesh
- Jammu & Kashmir
- Arunachal Pradesh



Pradhan Mantri Matsya Sampada Yojana (PMMSY)

- Gujarat



Integrated Power Development Scheme

- Goa
- Odisha
- Rajasthan
- Uttar Pradesh
- Jammu & Kashmir

- Sikkim
- Nagaland
- New Delhi
- Telangana
- Tamil Nadu
- Maharashtra
- Chhattisgarh
- Andhra Pradesh
- Himachal Pradesh



Pradhan Mantri Gram Sadak Yojana

- Bihar
- Uttarakhand

- Goa
- Assam
- Gujarat
- Rajasthan
- Jharkhand
- Madhya Pradesh



Pradhan Mantri Krishi Sinchayee Yojana

- Gujarat
- Setting up of PMU at Ministry of Jal Shakti, DoWR, RD & GR



Namami Gange, Integrated Ganga Conservation Mission

- Bihar
- West Bengal
- Uttarakhand
- Uttar Pradesh
- Madhya Pradesh



Jal Jeevan Mission

- Gujarat
- Haryana
- Jharkhand
- West Bengal
- Chhattisgarh
- Andhra Pradesh
- Arunachal Pradesh

- Assam
- Punjab
- Rajasthan
- Maharashtra
- Madhya Pradesh
- Himachal Pradesh
- Jammu & Kashmir
- National PMU at Ministry of Jal Shakti



Fisheries & Aquaculture Infrastructure Development Fund (FIDF)

- Gujarat



SAGARMALA Programme

- Gujarat
- Maharashtra



Pradhan Mantri Kisan Khetra Kalyan Yojana (PMKKKY)

- Gujarat

MESSAGE



Mr. R.K. Agrawal,
CMD, WAPCOS & NPCC

Dear Readers,

It is with great pride that I share the key highlights of this impactful month in WAPCOS' journey under the visionary leadership of Hon'ble Prime Minister Shri Narendra Modi. Our teams continue to advance India's infrastructure priorities and expand our global engineering footprint.

In India, we made significant strides across sectors. WAPCOS is delivering end-to-end consultancy for CBSE's new Regional Office and Centre of Excellence in Noida and Delhi's Rohini. Bhumi Pujan was held at the Noida site and foundation works are progressing. The Delhi project has reached 60% completion with façade, HVAC, and flooring works underway.

Under the Revamped Distribution Sector Scheme, we are providing Project Management Services for MVNL in Lucknow and KESCo in Kanpur, recording 80% and 85% completion respectively.

In a major development, WAPCOS signed the PMC contract for the 600 MW Upper Indravati Pumped Storage Project with OHPC, furthering India's renewable energy goals.

Internationally, we are leading transformative projects. In Uganda, WAPCOS is providing PMC services for the Kabuyanda Dam and Irrigation Scheme, covering 3,300 hectares under World Bank funding. In Nepal, we participated in a stakeholder review of the Dhobighat STP. Our team also conducted transmission and audit studies in Chad, and a Technical Feasibility Study in Central Asia's Ferghana Valley for regional irrigation cooperation.

In Karnataka, we briefed the Parliamentary Standing Committee on Water Resources on India's only demand-driven canal automation project—the Narayanpur Left Bank Canal SCADA system.

At the Indo-Global Irrigation Summit 2025, I addressed the "Water and Energy Nexus", and our exhibition showcased global accomplishments. We also joined the Ministry of Jal Shakti in celebrating International Yoga Day, promoting "Yoga for One Earth, One Health" across sites, in India and Abroad.

We marked 56 years of WAPCOS this month, inaugurating a crèche facility at Gurugram, and reaffirming our commitment to excellence and sustainability.

Warm regards,

R. K. Agrawal

Chairman-cum-Managing Director
WAPCOS & NPCC

MINISTRY UPDATE

Community-Led Water Conservation Initiative Inaugurated in Navsari, Gujarat- June 8, 2025



Under the visionary leadership of Hon'ble Prime Minister Shri Narendra Modi, the Jal Sanchay initiative—aimed at water conservation through public participation—has transformed into a true Jan Andolan (people's movement) across the country. In a significant step toward this mission, water conservation works were inaugurated in Vangam village of Gandevi taluka in Gujarat's Navsari district, marking a milestone in local efforts for sustainable water management.

A key highlight of the project is the successful renovation and recharging of a decades-old, dilapidated well, which has now been restored to functionality. This revival not only preserves traditional water sources but also

strengthens water security for the community.

Additionally, the construction of a 100×100 feet recharge pit and four borewells—each 40 feet deep—has been completed to capture and store rainwater effectively. Even with just 5 inches of rainfall, the structures are designed to recharge groundwater and hold up to 1 crore liters of water, making a tangible impact on local water availability.

This initiative exemplifies the power of community action, technical planning, and sustainable vision. Heartfelt congratulations and best wishes to all individuals and stakeholders involved in this commendable effort toward building a water-resilient future.



MINISTRY UPDATE

Hon'ble Union Minister Shri C.R. Paatil Inaugurates Workshop on Modernizing Command Area Development, Releases New Guidelines – June 19, 2025

Hon'ble Union Jal Shakti Minister Shri C.R. Paatil inaugurated a national workshop on the modernization of Command Area Development (CAD) in New Delhi, reaffirming the government's commitment to enhancing agricultural water use efficiency. The event also marked the release of revised guidelines aimed at transforming irrigation practices to support sustainable and economically viable farming across the country.

Addressing participants, Shri Paatil emphasized that under the dynamic leadership of Hon'ble Prime Minister Shri Narendra Modi, the nation is committed to ensuring that every drop of water reaches the fields of every farmer. He stressed that the modernization of CAD is essential not only for improving irrigation infrastructure but also for empowering farmers to become self-reliant

and prosperous.

The workshop served as a vital platform for knowledge exchange, bringing together policymakers, technical experts, state representatives, and stakeholders. Discussions focused on integrating modern technologies such as micro-irrigation, satellite-based monitoring, and real-time data systems with participatory approaches to water management.

The Minister underlined that the new guidelines will enhance coordination among implementing agencies and promote innovative solutions tailored to local agro-climatic conditions. The deliberations laid a strong foundation for more impactful and targeted interventions in Command Area Development, with the ultimate goal of achieving water-smart agriculture for India's future.



MINISTRY UPDATE

Hon'ble Union Minister Shri C.R. Paatil Addresses Press Conference on 11 Years of Transformational Governance under Prime Minister Modi June 26, 2025

Hon'ble Union Minister Shri C.R. Paatil addressed a press conference at the National Media Centre in New Delhi, showcasing the remarkable progress made by the Government of India over the past 11 years under the leadership of Hon'ble Prime Minister Shri Narendra Modi. Shri Paatil described the experience of engaging with media representatives and reflecting on the nation's development as deeply gratifying.

He emphasized that India has achieved unprecedented economic growth through inclusive and targeted reforms. Farmers have benefitted from direct transfers, women have received LPG connections, youth have been supported through startup initiatives, and the New Education Policy is preparing a future-ready generation. Industrial development has accelerated, and inefficiencies like ration queues for farmers have been addressed.

Drawing a contrast with earlier governments, Shri Paatil noted that during the Congress era, India suffered 57 major terror attacks without strong responses. In contrast, today's government has taken firm action, including a decisive response to the Pulwama attack.

Updating on river rejuvenation, he stated that water hyacinth will be removed from the Yamuna in 45 days, with a vision to make the river suitable for bathing in 18 months and potable in three years.

Shri Paatil also highlighted the Jal Jeevan Mission's success, saving 5.5 crore hours of rural women's time daily and training 25 lakh women in water testing. Over 27 lakh rainwater recharge structures have been built nationwide in under a year, marking a major achievement in water conservation.



PROJECT UPDATE

Comprehensive Design, Engineering, Construction and Development for CBSE Regional Office & COE Building in Sector 33 A, Noida, UP.

Client: Central Board of Secondary Education (CBSE), Ministry of Education, Government of India

Location: Sector 33 A Noida UP.

Scope of work:

The scope of work includes comprehensive services such as design, estimation, tendering, and project management, followed by the construction of a steel structure framed pre-fabricated Main Building (B+G+3) and Guard Rooms. It covers all civil, structural, MEP, HVAC, and interior works, along with the installation of rooftop solar systems, STP, firefighting systems, and furniture. External development includes roads, parking, drainage, water supply, landscaping, boundary wall, signage, and lighting—ensuring delivery of a complete and sustainable facility.

Main Components:

- Main Building Block (B+G+3) – Regional Office and Centre of Excellence (Steel Structure Framed)
- Guard Rooms
- Underground Water Tank (UG Tank)
- Rooftop Solar Power System
- Rainwater Harvesting System
- Sewage Treatment Plant (STP)
- HVAC System
- Fire Fighting and Fire Alarm System
- Modular and Fixed Furniture
- Internal Roads and Parking Areas
- Water Supply and Drainage System
- Site Lighting and Electrical Services
- Boundary Wall and Entrance Gates
- Landscaping and Horticulture

Special Feature

Execution of Basement+G+3 Steel Structure Framed Building

Present Status:

The Chairman, CBSE performed the Bhumi Pujan for the project on 04.06.2025, marking the formal commencement of construction activities. Currently, soil excavation for foundation work is in progress at the site



PROJECT UPDATE

Comprehensive Design, Engineering, Construction and Development for CBSE Regional Office Building at Sector 30 Rohini, Delhi West.



Client: Central Board of Secondary Education (CBSE), Ministry of Education, Government of India

Location: Sector 30, Rohini, Delhi West

Scope of work:

The scope of work includes comprehensive services such as design, estimation, tendering, and project management, of a GRIHA Four-Star Rated RCC frame structured Main Building (B+G+2), Canteen Block, Guest House (G+1), and Guard Rooms. It covers all civil, structural, MEP, HVAC, and interior works, along with installation of rooftop solar systems, STP, firefighting systems, and furniture. External development includes roads, parking, drainage, water supply, landscaping, boundary wall, signage, and lighting—ensuring delivery of a complete and sustainable facility.

Main Components:

- Main Building Block (B+G+2) – Regional Office and Centre of Excellence
- Canteen Block and Guest House (G+1)
- Guard Rooms
- Underground Water Tank (UG Tank)
- Rooftop Solar Power System
- Rainwater Harvesting System
- Sewage Treatment Plant (STP)
- HVAC System
- Fire Fighting and Fire Alarm System



- Modular and Fixed Furniture
- Internal Roads and Parking Areas
- Water Supply and Drainage System
- Site Lighting and Electrical Services
- Boundary Wall and Entrance Gates
- Landscaping and Horticulture

Challenges Faced

- **Groundwater Encountered During Excavation** - During excavation for the basement, significant groundwater inflow was encountered. The issue was thoroughly analysed by geotechnical experts. Appropriate dewatering measures and design modifications were implemented to successfully resolve the issue without affecting the structural integrity.
- **Work stoppage during GRAP Stage III & IV Restrictions** - In the years 2023 and 2024, the project site was subjected to GRAP (Graded

Response Action Plan) Stage III and IV environmental restrictions. These regulatory measures, aimed at controlling air pollution in NCR, led to temporary halts and operational limitations on construction activities, which affected the overall pace of work during the corresponding periods.

Present Status:

Approximately 60% of the overall work has been completed. The structural works for the Main Building and the Canteen Block have been fully completed. The Underground Water Tank has also been constructed.

Currently, the following works are in progress:

- Facade dry cladding for the main building and Canteen block
- Flooring including floor tiles and granite installation
- HVAC installations
- Fire-fighting systems
- Boundary wall construction



PROJECT UPDATE

Project Management Services to Madhyanchal Vidyut Vitran Nigam Limited (MVVNL) under Revamped Distribution Sector Scheme, Lucknow, U.P.

Location: : Lucknow, Uttar Pradesh

Scope of Work:

Madhyanchal Vidyut Vitran Nigam Ltd., had appointed WAPCOS as Project Management Agency (PMA) to provide services for implementation of works under Revamped Distribution Sector Scheme. PMA has to provide complete project Management services by hand holding the project from the concept to commissioning in districts of MVVNL DISCOM in the State of Uttar Pradesh.

The functions of the PMA include the following:

Preparation of Action Plan and DPR as per the scheme Guidelines and instructions that may be issued by the Ministry of Power/Nodal Agency from time to time and based on the data/inputs to be provided by the DISCOM;

Provide assistance and support for:

- Bid(s) Process Management
- Project Management
- Works mentioned in the Guidelines of the scheme
- Any other works related to the project as assigned from time to time.

Main Components:

Part A – Financial support for Prepaid Smart Metering & System Metering and up-gradation of the Distribution Infrastructure.

Part B – Training & Capacity Building and other Enabling & Supporting Activities

Challenges Faced:

Delay in getting the clearances from the various Govt. Depts. i.e. Railway, National Highway, Forest etc. during execution of work

Present Status:

80% progress achieved



PROJECT UPDATE

Project Management Services to Kanpur Electricity Company (KESCO) under Revamped Distribution Sector Scheme, Kanpur, U.P.

Location: Kanpur, Uttar Pradesh

Scope of Work:

Kanpur Electricity Company (KESCO), had appointed WAPCOS as Project Management Agency (PMA) to provide services for implementation of works under Revamped Distribution Sector Scheme. PMA has to provide complete project Management services by hand holding the project from the concept to commissioning in districts of KESCO DISCOM in the State of Uttar Pradesh.

The functions of the PMA include the following:

Preparation of Action Plan and DPR as per the scheme Guidelines and instructions that may be issued by the Ministry of Power/Nodal Agency from time to time and based on the data/inputs to be provided by the DISCOM;

Provide assistance and support for:

- Bid(s) Process Management
- Project Management
- Works mentioned in the Guidelines of the scheme
- Any other works related to the project as assigned from time to time.

Main Components:

Part A – Financial support for Prepaid Smart Metering & System Metering and up-gradation of the Distribution Infrastructure.

Part B – Training & Capacity Building and other Enabling & Supporting Activities

Challenges Faced:

Being a highly populated Urban Discom difficult to get permission and RoW for work

Present Status:

85% progress achieved



THE MONTH AT A GLANCE

WAPCOS Advances Uganda's Kabuyanda Dam and Irrigation Scheme June 1, 2025

WAPCOS is proud to provide Project Management Consultancy (PMC) services for the Kabuyanda Dam and Irrigation Scheme—one of Uganda's largest and most innovative pressurized irrigation systems. Covering an extensive command area of 3,300 hectares and funded by the World Bank, this transformative initiative is designed to enhance agricultural productivity, support food security, and promote sustainable water resource management in the region.

As part of ongoing implementation efforts, Shri Akash Deep, Resident Deputy Chief Engineer, and Shri Tara Rai, Expert, WAPCOS, along with the dedicated site team, participated in a productive project review meeting with the Client and contractors. The meeting was followed by a detailed on-site inspection to assess progress, ensure adherence to quality standards, and streamline project execution. WAPCOS remains committed to delivering high-impact infrastructure

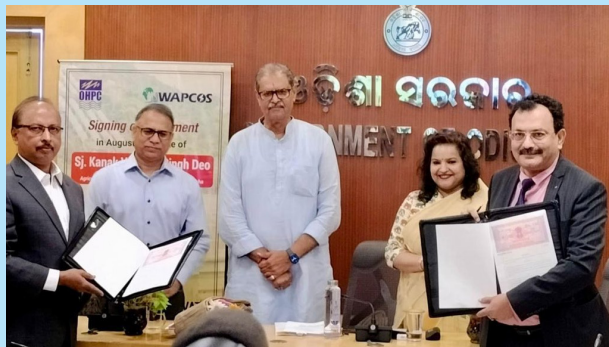


THE MONTH AT A GLANCE

WAPCOS Signs PMC Contract for 600 MW Upper Indravati Pumped Storage Project – June 6, 2025

A significant milestone was achieved as WAPCOS signed a contract agreement with Odisha Hydro Power Corporation (OHPC) to provide Project Management Consultancy (PMC) services for the 600 MW Upper Indravati Pumped Storage Project in Odisha. The signing ceremony took place on June 6, 2025, in Bhubaneswar, in the esteemed presence of Shri Kanak Vardhan Singh Deo, Hon'ble Deputy Chief Minister, Government of Odisha. The agreement was formally exchanged between Shri Amitabh Tripathi, Director (Commercial & HRD), WAPCOS,

and Shri A. K. Mohanty, Director (Operation), OHPC. Also gracing the occasion were Smt. Anu Garg, IAS, Development Commissioner-cum-Additional Chief Secretary, Water Resources and Planning & Convergence Department; Shri Vishal Kumar Dev, IAS, Principal Secretary, Energy Department, Government of Odisha; along with senior officials from both WAPCOS and OHPC. The project marks a major step towards strengthening Odisha's renewable energy infrastructure and sustainable development goals.



THE MONTH AT A GLANCE

WAPCOS Completes Feasibility Study for Irrigation and Water Management in Ferghana Valley – June 17, 2025

WAPCOS has successfully completed a Technical Feasibility Study for the rehabilitation of irrigation canals and installation of water meters in the Ferghana Valley, which spans the Kyrgyz Republic, Uzbekistan, and Tajikistan. This project was conducted in partnership with ACTED and the PATRIP Foundation, the study aimed at improving water use efficiency across critical transboundary watersheds. It involved detailed technical assessments, the development of project designs, and strategies for long-term operation and maintenance.

This milestone reinforces WAPCOS' commitment to integrated water resource management and regional collaboration. By supporting sustainable irrigation practices and efficient water monitoring, the project contributes to greater resilience in the face of water scarcity—empowering communities and enabling a more secure water future across Central Asia.



THE MONTH AT A GLANCE

WAPCOS Participates in STP Progress Review Visit in Dhobighat, Kathmandu – June 18, 2025

A high-level site visit was recently conducted by the Hon'ble Minister for Water Supply, Government of Nepal, to assess the progress of the 37.5 MLD Sewage Treatment Plant (STP) under construction in Dhobighat, Kathmandu. The visit was also attended by the Asian Development Bank (ADB) mission team, which expressed appreciation for the quality and pace of ongoing work.

WAPCOS is proud to serve as the Supervision Consultant for this critical infrastructure project, along with

several other ADB-funded STPs across Kathmandu. These projects form a vital part of Nepal's broader strategy to enhance urban sanitation and improve environmental health standards in the Kathmandu Valley.

With a strong focus on engineering excellence, sustainable technology, and timely execution, WAPCOS is committed to supporting Nepal's efforts in building resilient and efficient wastewater management systems that contribute to a cleaner, healthier urban future.



THE MONTH AT A GLANCE

WAPCOS Advances Energy Sector Projects in Chad – June 19, 2025

WAPCOS is proud to support the Republic of Chad in strengthening its power infrastructure through two critical consultancy assignments: a feasibility study for high-voltage transmission lines and a performance audit of the national power utility, Société Nationale d'Électricité (SNE). As part of this engagement, a multidisciplinary team from WAPCOS visited Chad from June 9 to 17, 2025, to carry out geotechnical investigations and Environmental and Social Impact Assessments (ESIA). The team also held a series of in-depth technical discussions with senior

leadership at SNE to align project recommendations with national development goals and ground realities.

These initiatives aim to enhance the reliability, efficiency, and sustainability of Chad's electricity network. By combining rigorous technical analysis with stakeholder engagement, WAPCOS is delivering data-driven, actionable solutions that will play a key role in powering Chad's future growth. WAPCOS remains committed to enabling resilient infrastructure and regional development across Africa.



THE MONTH AT A GLANCE

WAPCOS Briefs Parliamentary Committee on SCADA Project at Narayanpur Left Bank Canal – June 19, 2025

During the Study Visit of the Parliamentary Standing Committee on Water Resources, chaired by Shri Rajiv Pratap Rudy, Hon'ble Member of Parliament, to Bandipur, Karnataka on June 17, 2025, WAPCOS had the honour of presenting its ongoing contributions to a landmark national project.

Shri R. K. Agrawal, Chairman-cum-Managing Director, WAPCOS, led the briefing session and apprised the Hon'ble Committee of WAPCOS's role in the preparation of the Detailed Project Report (DPR) and Third Party Inspection for the SCADA (Supervisory Control and Data Acquisition)

implementation at the Narayanpur Left Bank Canal. Notably, this is the only demand-based SCADA irrigation project in the country, representing a major innovation in water resource management.

Also present were Shri Shambhu Azad, Chief Executive Director; Shri Sanjay Sharma, Senior General Manager; and other senior officials from WAPCOS and the Ministry. The visit underscored WAPCOS's commitment to delivering smart, sustainable, and technology-driven water infrastructure solutions.



THE MONTH AT A GLANCE

WAPCOS & NPCC Celebrate 11th International Day of Yoga- June 21, 2025

On the 11th International Day of Yoga, celebrated globally under the theme “Yoga for One Earth, One Health,” employees of WAPCOS and NPCC came together to embrace the spirit of holistic well-being and unity. A joint yoga session was held at the WAPCOS Corporate office in Gurugram, where participants performed various asanas and breathing exercises under the guidance of trained instructors.

The event highlighted yoga’s physical, mental, and emotional benefits and encouraged its regular practice as a way of life. The session concluded with a collective pledge to integrate yoga into daily routines and promote its transformative power.

Celebrations were also held across WAPCOS offices in India and abroad—reinforcing the global message of health, harmony, and sustainable living.



THE MONTH AT A GLANCE

WAPCOS Participates in Indo-Global Irrigation Summit 2025 – June 24, 2025

WAPCOS proudly participated in the Indo-Global Irrigation Summit 2025, a prestigious platform bringing together global experts, policymakers, and industry leaders to discuss sustainable solutions in water management and agricultural resilience.

During the High-Level Dialogue held on June 24, 2025, Shri R. K. Agrawal, Chairman-cum-Managing Director, WAPCOS, delivered an insightful address on the theme “Water and Energy Nexus: The Key to Building a Resilient Future.” His remarks highlighted the critical

interdependence of water and energy systems and the importance of integrated planning to ensure sustainability and climate resilience.

Shri Amitabh Tripathi, Director (Commercial & HRD), along with other senior officials, also actively represented WAPCOS during various sessions of the summit. As part of the event, WAPCOS set up an exhibition booth showcasing its global presence, multidisciplinary expertise, and landmark achievements in water resources, power, and infrastructure development—reinforcing its role as a leader in sustainable



THE MONTH AT A GLANCE

WAPCOS Celebrates 57th Foundation Day with Enthusiasm and New Initiatives – June 26, 2025



On the auspicious occasion of WAPCOS' 57th Foundation Day, celebrations were held with great enthusiasm across all WAPCOS offices in India and abroad, marking 56 years of engineering excellence and service to the nation. To commemorate the milestone, Shri R. K. Agrawal, Chairman and Managing Director, WAPCOS, called on Shri C. R. Paatil, Hon'ble Minister of Jal Shakti, to seek his blessings and share the organization's ongoing vision for sustainable development.

A presentation highlighting WAPCOS' major achievements over the past year was also shared with Smt. Debashree Mukherjee, Secretary, Department of Water Resources, RD & GR, Ministry of Jal Shakti, underscoring the company's continued leadership in water, power, and infrastructure sectors.

On this special day, WAPCOS also inaugurated a Crèche Facility at its Corporate office, Gurgaon, a step toward supporting work-life balance and well-being for employees



EMPLOYEES OF THE MONTH

WAPCOS recognizes employee's efforts for exemplary contribution in achievement of Turnover, New Business and Payment Realization for the Month of June, 2025

CONSULTANCY SEGMENT

Turnover



Shri Prabhat Kumar,
Dy. Chief Engineer
T&D Unit Power Division

New Business



Shri Vishal Singh
Sr. Engineer,
INFS-III

Payment Realization



Shri Gurlal Singh,
Deputy Chief Engineer,
T&D Unit Power Division

CONSTRUCTION SEGMENT

Turnover



Shri Ketan Agarwal,
Dy. Chief Engineer,
CMU-I

New Business



Shri Ravindra Kumar Dutta,
Engineer,
CMU-II

Payment Realization



Shri Pravesh Bajpai,
Dy. Chief Engineer,
CMU-I

The map illustrates the global spread of Chinese diaspora communities. The largest concentrations are shown in North America (USA and Canada) and Australia. Significant diaspora communities are also present in East Asia (Japan, South Korea, Taiwan), Southeast Asia (Singapore, Malaysia, Indonesia, Philippines, Vietnam, Laos, Cambodia), and the Pacific (New Zealand, Fiji, Samoa, Tonga). A dense network of smaller diaspora communities is visible across Africa, particularly in the southern and eastern regions, as well as in Europe and South America (Brazil, Chile, Argentina, Colombia, Venezuela, Ecuador, Peru, Mexico, Central America, and the Caribbean).

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