

e-Sanchar



MONTHLY NEWSLETTER
JULY 2024

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



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 Kshetra Kalyan Yojana (PMKKKY)

- Gujarat

MESSAGE



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

Dear Readers,

I'm delighted to present our July newsletter, capturing a month filled with significant achievements and strategic initiatives that underscore our commitment to excellence and innovation. This month, we welcomed Shri C.R. Paatil and Dr. Raj Bhushan Choudhary as the Union Minister for Jal Shakti and Minister of State for Jal Shakti respectively. Their leadership complements our ongoing efforts across projects in the water resources sector, where we continue to implement cutting-edge solutions for sustainable water management.

We celebrated WAPCOS's 55th Annual Day with tremendous enthusiasm, graced by the presence of the Hon'ble Minister Shri C.R. Paatil, who unveiled our new corporate logo symbolizing our global footprints and commitment to sustainability. The event also featured the launch of our Corporate Coffee Table Booklet and Film, commemorating our remarkable journey of 55 years.

On June 21st, we joined the global community in celebrating the International Day of Yoga under the theme "Yoga for Self and Society." This event underscored our commitment to fostering holistic well-being and unity across our global workforce.

Highlighting our dedication to global partnerships, our engagements in countries like Mozambique and Cameroon have advanced crucial hydroelectric and water supply projects. These collaborations not only showcase our expertise but also strengthen international ties, contributing to sustainable development goals on a global scale.

Additionally, our role as Project Development and Management Consultants across various states in India underscores our pivotal role in infrastructure development and urban rejuvenation. Projects like the construction of residential flats under PMAY and irrigation projects in Odisha reflect our commitment to enhancing living standards and agricultural productivity.

In Ministry updates, our participation in the 'Jal Shakti Abhiyan: Catch the Rain – 2024' campaign underscores our proactive approach to water conservation. This initiative, inaugurated by Shri C.R. Paatil, emphasizes community engagement and sustainable practices, aligning with national priorities for water security.

As we look ahead, let's build upon these successes with renewed vigor and dedication. Together, we will continue to pioneer innovations and deliver impactful solutions that contribute to India's development agenda and beyond.

MINISTRY UPDATE

Shri C.R. Paatil Assumes Role as Union Minister for Jal Shakti, Pledges New Benchmarks in Water Conservation - June 11, 2024



Shri C.R. Paatil officially took charge as the Union Minister for Jal Shakti in New Delhi on 11th June, expressing gratitude to Prime Minister Shri Narendra Modi for entrusting him with this pivotal role. Shri Paatil, a three-time Member of Parliament from Gujarat's Navsari Lok Sabha Constituency, articulated his determination to set new standards in water conservation, sanitation, and management.

In a social media statement, Shri Paatil emphasized his commitment to leveraging the latest technologies and fostering collaborative efforts to safeguard water resources. He highlighted his vision to promote sustainable practices that ensure the efficient use and

preservation of water assets across the country.

During his inaugural session, Shri Paatil, alongside Union Ministers of State for Jal Shakti, Dr. Raj Bhushan Choudhary and Shri V. Somanna received comprehensive briefings from senior officials regarding the current water situation in India and the respective roles of various ministry departments.

Notable dignitaries present at the event included Ms. Vini Mahajan, Secretary of Drinking Water and Sanitation, and Ms. Debashree Mukherjee, Secretary of Department of Water Resources, River Development & Ganga Rejuvenation, underscoring the collective commitment towards achieving national water conservation goals under the new leadership.

MINISTRY UPDATE

Ministry of Jal Shakti Holds Workshop on Jal Shakti Abhiyan: Catch the Rain – 2024 - June 25, 2024

The Ministry of Jal Shakti's Department of Water Resources, River Development and Ganga Rejuvenation organized a workshop-cum-orientation programme in New Delhi for Central Nodal Officers (CNOs) and Technical Officers (TOs) involved in the 'Jal Shakti Abhiyan: Catch the Rain – 2024' campaign. This initiative, aimed at enhancing water conservation across 151 focused districts, was inaugurated by the Union Minister for Jal Shakti Shri C.R. Paatil and Minister of State Dr. Raj Bhushan Choudhary. Emphasizing the campaign's theme of 'Nari Shakti se Jal Shakti', highlighting the role of women in water conservation, the workshop outlined the responsibilities of the visiting teams.

Shri Paatil commended the ministry's efforts and stressed the need for scaling up actions to meet water demands. He cited the Surat Municipal Corporation as a model for sustainable water management and encouraged NGO involvement for effective rural implementation. Secretary Ms. Vini Mahajan advocated for a 'Whole of Government' approach, engaging urban and rural bodies in rainwater harvesting. Secretary Ms. Debashree Mukherjee highlighted the campaign's importance amidst a challenging water security landscape, emphasizing local participation and media engagement for its success. The event featured presentations on water conservation strategies and successful case studies, underscoring India's commitment to sustainable water management.



PROJECT UPDATE

Project Development and Management Consultant (PDMC) for Atal Mission for Rejuvenation and Urban Transformation (AMRUT) at Nagaon/Dibrugarh/Silchar in Assam

Client: Mission Director AMRUT, Guwahati, Assam.

Location: Nagaon, Dibrugarh, Silchar in the State of Assam

Scope of Work:

Review of DPRs, Designs, drawings, Project Development and Construction Supervision, Quality Assurance and Quality Control Services of both site and factory inspections.

Main Components:

1. Intake
2. Water Treatment Plant
3. Overhead Reservoir
4. Distribution Network
5. House Service Connection

Present Status:

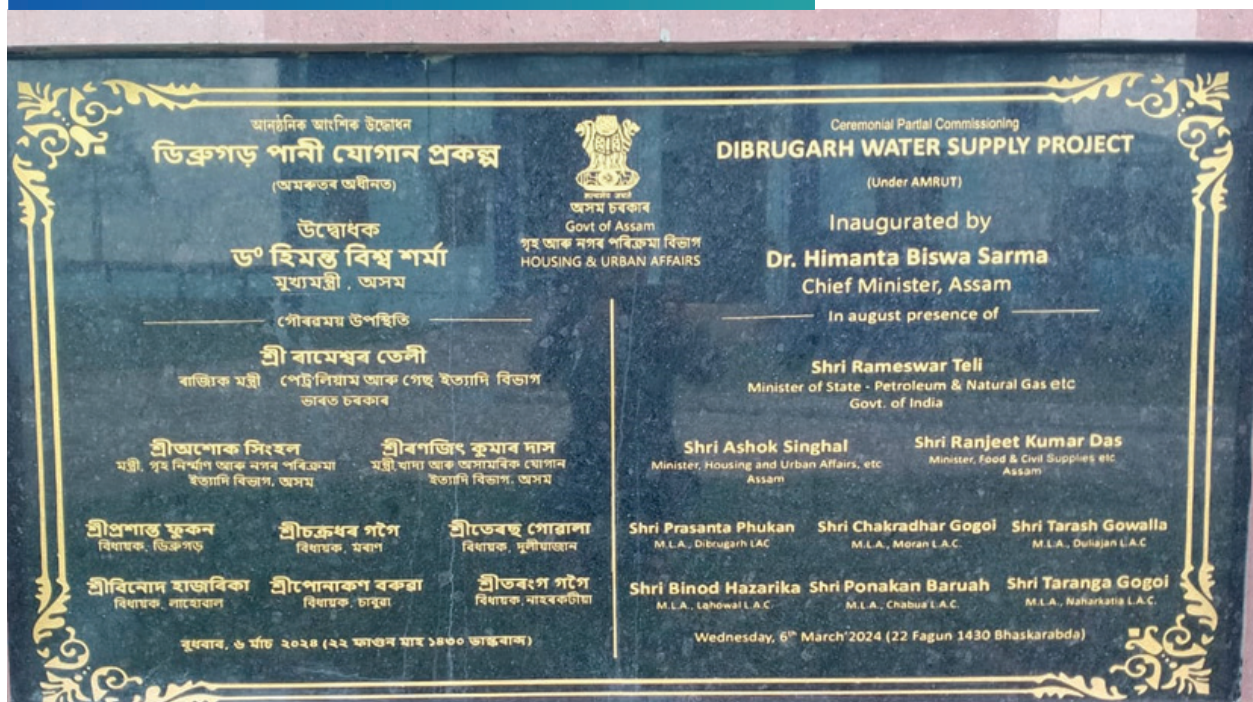
1. **Silchar Water Supply Project** : Partially Commissioned and Inaugurated by Hon'ble Chief Minister of Assam, Dr. Himanta Biswa Sarma on 01/03/2024.
2. **Nagaon Water Supply Project** : Partially Commissioned and Inaugurated by Hon'ble Minister of Housing and Urban Affairs, Govt. of Assam Shri Ashok Singhal on 19/11/2023.
3. **Dibrugarh Water Supply Project** : Partially Commissioned and Inaugurated by Hon'ble Chief Minister of Assam, Dr. Himanta Biswa Sarma on 06/03/2024.

(Aerial view of WATER TREATMENT PLANT, DIBRUGARH)



Inauguration of DIBRUGARH Town Water Supply Project under AMRUT

Contd..



WATER TREATMENT PLANT, Silchar Medical College, Campus



Inauguration Plaque of Silchar Town Water Supply Project under AMRUT



WATER TREATMENT PLANT, NAGAON
Contd..

Inauguration of Nagaon Town Water Supply Project under AMRUT


PROJECT UPDATE

Preparation of Integrated Master Plan for GIDC Bulk Drug Park at Jambusar, GIDC, Gujarat

Client: Executive Engineer, GIDC, Bharuch

Location: Jambusar Taluka, Bharuch District, Gujarat

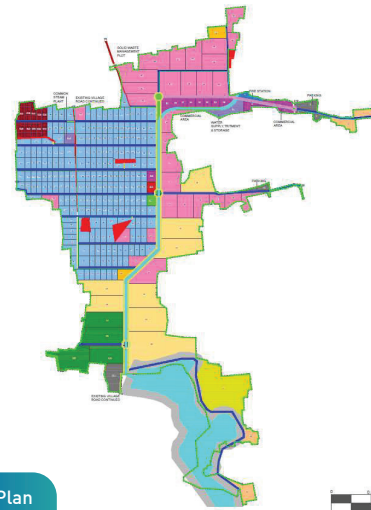
Scope of Work:

Master Planning, DPR, In-principal approval from Gol, Assistance in finalization of tender and construction supervision for different services like road, power supply, water supply, drainage amenities etc.

Main Components:

The project envisages development of the following broad components:

- Industrial plots, Industrial sheds for pharma units with separate zones for bulk drug units etc.
- Trunk and internal roads
- Solid waste and liquid effluent management facilities (CETP / ZLD facilities)
- Water treatment & distribution facilities
- Drainage and sewerage facilities
- Power substation and distribution
- Data and telecom facilities
- Power supply (underground) and street light
- Support facilities for manufacturing such as Material Testing Lab, Skill Development Centers, Quality Certification Lab /R&D Centre etc
- Specialized facilities such as dedicated steam lines, effluent lines etc.
- Residential facilities and dormitory for industrial workers
- Common solvent storage system, solvent recovery and distillation plant.
- Steam generation and distribution system.
- Common cooling system and distribution system
- Advanced laboratory testing center, Emergency response center, Safety Hazardous operations audit center
- Center of Excellence - Regulatory awareness facilitation center, Technology business incubator, Intellectual property rights management services, Process/ Technology development laboratory/Research laboratory, Industry Academia linkage center, Training center.
- Common logistics including ware house and internal parking system.
- Common business center like Bank, ATM, Restaurant, hotel, commercial hub etc



Master Plan



Central Drain Bed P.C.C



Boundary Wall

Present Status:

40 % Physical Progress
35% Financial Progress

PROJECT UPDATE

EPC including PMC work for the “construction of Gujarat Natural Farming Science University Campus”

Client: Gujarat Natural Farming Science University (GNFSU)

Location: Halol, Gujarat

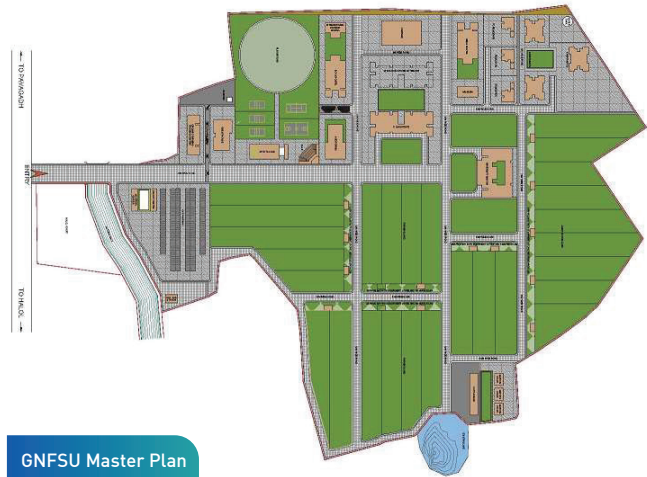
Scope of Work:

Deposit work for the EPC including PMC for the “construction of Gujarat Natural Farming Science University Campus”

- Preparation of Architectural drawing, DPR & DTP for various building in phase wise manner.
- Day to day site supervision & quality assurance of the various works.

Main Components::

- Gujarat Natural Farming Science University (GNFSU) is India's first Organic Agricultural university, to be developed as a University Campus in Gujarat
- Project Area: 23 Ha.
- Construction of various building under GNFSU campus are as under:
 - University Bhavan
 - P.G. Institute
 - U.G. Institute
 - Boys Hostel (3 Nos)
 - Girls Hostel (3 Nos)
 - Modern Organic Farming Training Centre
 - Guest House
 - Sport Complex
 - VC & Director Residency
 - Staff Quarter & Apartment
 - Farm Structure
 - Museum & Auditorium
 - Canteen cum Dining Hall
 - Other infrastructure i.e. Road, Storm water, water supply, ESR & sanitation works



GNFSU Master Plan



3D Images of Boys Hostel (GNFSU)



Boys Hostel Construction work in Progress



Present Status:

40 % Physical Progress
35% Financial Progress

PROJECT UPDATE

Consultancy Services for Gangadhar Meher Lift Irrigation Project, Reach 1, Bargarh, Odisha

Client: Department of Water Resources (DoWR), Government of Odisha

Location: Bargarh, Odisha



Aerial View of the Pump House



Scope of Work:

- Intake arrangement/ Intake pipeline from By-pass channel of surge tank and tail race channel of the power house (of a 9MW Mini Power plant under construction) at 0.00 RD of Bargarh Main Canal (BMC).
- Construction of Main Sump and Pump House at RD 0.00Km of BMC.
- Pump House and Control Room.
- Pumping Machinery and other auxiliary electro-mechanical equipments.
- Pressure Main along with accessories such as valves, etc. from Pump House at 0.00 RD to RD 34.10Km of Bargarh Main Canal at Turunga.
- Permanent service roads for access to Pump house and switchyards from nearby existing roads.
- Instrumentation and control works for flow measurement, vibration, temperature and pressure for the pump and motor assembly, and control parameters of the switchyard.
- Power system connectivity for the project through Electrical distribution sub-station by connecting to nearest EHT grid station.
- Construction of staff quarters and office.

Main Components:

- **Sump:** -A Rectangular Sump is considered to collect water from the existing by-pass channel of surge tank

and/or existing tail race channel of Mini Hydro Power Plant at 0.00RD of BMC, which in turn will be pumped to next sump located at RD 34.10Km of BMC near village Turunga.

- **Pump House:** -The Pump House is located above the rectangular Sump. The water is to be lifted from the sump by Vertical Turbine Pumps considered in this pumping station. The electrical switch gear room, cable cellar room, PLC room are located inside the Pump house.

• Flow Management for Pump Operation

- **Pressure Main (3000mm Dia.)**-The pressure main starts from common header line and convey 20.16cumecs of water to the next sump located at RD 34.10Km of BMC. Pumping Head i.e. Total Head required for delivering water is 47.5m whereas the Residual Head at end connection is 0.318m. About 32.224Km length MS pipeline of 3000mm internal diameter and 14mm plate thickness is to be laid as pressure main to carry the required water.

- **Vertical Turbine Pumps:** Total number of Pumps considered is 5nos. with 4 working and 1 standby. The design discharge of pump is 18144m³/Hr and Total design discharge is 72576m³/Hr.

Challenges Faced:

Land Issues

Physical Progress:

Project Completed

PROJECT UPDATE

Authority's Engineer for Supervision of the work "Execution of Rural Piped Water Supply Project pertaining to Mega PWS to various projects in Balangir Circle" in the State of Odisha on Engineering Procurement & Construction (EPC) Mode

Client: Rural Water Supply & Sanitation (RWS & S)

Location: Balangir, Odisha

Scope of Work:

WAPCOS has been appointed by RWS&S, Government of Odisha as Authority Engineer for Supervision, Monitoring, submission of MPR and QPR of the work as executed by different EPC Contractor under Balangir Circle. The supervision and Monitoring part of the construction work as executed by the EPC Contractor are as follows:

- Survey Investigation and Cost Estimate
- Intake Well Pump House.
- Water Treatment Plant WTP
- Raw Water Rising Main.
- Clear Water Pumping Main.
- Storage Reservoir.
- Pumping station and Distribution Network.
- Installing Raw Water Pumps, Clear Water Pumps, Motors.
- Providing External Power Supply, Internal Electrification, Flow meters.
- Providing Automation and SCADA System.
- Mechanical and Electrical Installations.
- Instrumentation and Automation.
- House Connections (FHTC) to each house hold with geo tagging.

Main Components:

- Intake Well
- Water Treatment Plant (WTP)
- Elevated Storage Reservoir (ESR)/
- Ground Level Storage Reservoir (GLSR)
- Pipe laying (Raw Water Rising Mains) (RWRM)
- Pipe laying (Clear Water Rising Mains) (CWRM)
- Electrical Transmission line & Sub-station
- FHTC (Functional Household Tap Connection)
- Administrative Building & Staff Quarter

Present Status

Overall 50.54% Completed (Work in Progress)



WTP Golamunda Block



Intake Well Golamunda Block



Pipe line Excavation Work. (JUNGARH BLOCK)



CASTING OF FILTER HOUSE FOOTING WORK

GPS Map Came



CHEMICAL HOUSE SURFACE DRESSING & PCC WORK (JAIPATNA BLOCK)

PROJECT UPDATE

Construction Supervision, Quality assurance and verification for 15080 EWS, Housing Units under PMAY in Uttarakhand

Client: Uttarakhand Awas and Vikas Parishad, Rajiv Gandhi Complex, Fifth Floor, Dispensary Road, Dehradun, Uttarakhand.

Brief Descriptions:

Pradhan Mantri Awas Yojana (Urban) Mission launched on 25th June 2015. MoHUA sanctioned 15080 units of EWS category in G+3 Buildings at fifteen Project Colonies in three districts Haridwar, Udham Singh Nagar and Nainital Uttarakhand. DPR Cost of Project is 1058 Crore. As of now, Total 12856 units are in construction stage at Fifteen Project Colonies.

Locations:

- Kanakpur Kashipur - Udham Singh Nagar,
- Ukrauli-Sitarganj - Udham Singh Nagar,
- Annekhi Hetampur- Haridwar,
- Shikarpur- Roorkee - Haridwar,
- Matkota- Rudrapur - Udham Singh Nagar,
- Manglore Roorkee- Haridwar,
- Shyamnagar- Gadarpur- Udham Singh Nagar,
- Beldi- Roorkee - Haridwar,
- Jhabarpur- Haridwar,
- Gangapur Gosai – Udham Singh Nagar,
- Ukrauli-II - Udham Singh Nagar,
- Bhawanipur Jaspur- Udham Singh Nagar,
- Mahukhedaganj - Udham Singh Nagar,
- Ummedpur Ramnagar - Nainital,
- Manpur kashipur - Udham Singh Nagar.

Scope of Work:

1. Review of Execution D.P.R, including Structural Drawings, Architectural Drawings and Documents.
2. Review Inspection and monitoring of Construction Work
3. To review the contractor's implementation schedules and resource requirements.
4. Monitor progress, evaluate results and identify & resolve constraints.
5. Monitoring implementation of quality assurance program for all works and ensures the quality outputs.

6. Supervise day-to-day construction management.

7. Progress Monitoring Meetings on quarterly basis with client & developers



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Main Components:

Total Project Colony = 15

- Total units/flats under construction=12856
- Category – EWS
- Total Area of One Flat= 25.30 sqm. (Living Room , Bed room, Kitchen, Bath, WC and Balcony)
- Each Project Colony is having all infrastructure facilities such as Sewerage Network, STP, Drinking water Network, storm water drainage Network, Internal roads, Landscape Area, Parking Area, Rain Water Harvesting, Firefighting Work & Electrification work for projects etc.



Present Status

Work Progress - 50%.



PROJECT UPDATE

Independent Third Party Construction Supervision Agency for Quality Assurance for Uttarakhand Water Supply Program for Peri – Urban Areas (Dehradun, Haridwar, Tehri, Nainital, U. S.Nagar), Uttarakhand.

Client: State Water and Sanitation Mission, Govt of Uttarakhand.

Locations: Pratit Nagar, KharakMafi, Nathuawala, MehuwalaMafi, Naglalmrti, Mohanpur, Mohomadpur Saidpura, Mehbatpur Dhalwala ,Talli Haldwani ,Kusumkhera & Bandy under district (Dehradun, Haridwar, Tehri, Nainital, U. S.Nagar).

Scope of Work:

1. Monitoring & Supervision of quality and implementation of all works defined in DER.
2. Random samples tests at site for quality supervision, also include factory visits for testing of materials.
3. Periodical review of Work Plan & Supervisory Staff for supervision assistance, advice, monitoring and ensuring that the works under execution are as per required quantity & quality.

Main Components:

OHT, Pipe line, GRC room, Pump house, Tube well, Road work and E&M works.

OHT



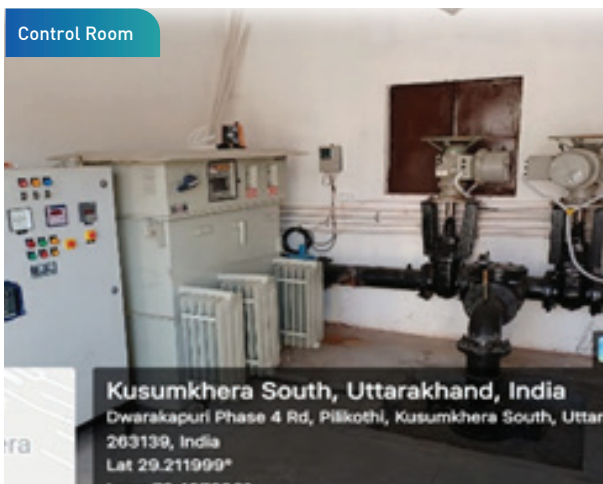
GRC Building



Pipeline Laying Work



Control Room



Present Status

All the 12 schemes have been completed.

THE MONTH AT A GLANCE

11th June, 2024

Chairman-cum-Managing Director, WAPCOS & NPCC greets Hon'ble Union Minister and Hon'ble Minister of State for Jal Shakti

Shri R.K. Agrawal, CMD of WAPCOS, warmly greeted Shri C.R. Paatil, the newly appointed Minister for Jal Shakti, in the presence of Ms. Vini Mahajan, Secretary of the Department of Drinking Water & Sanitation, and Ms. Debashree Mukherjee, Secretary of the Department of Water Resources RD & GR. Under the visionary leadership of Hon'ble Minister Paatil, WAPCOS reaffirms its commitment to providing cutting-edge consultancy services aimed at ensuring comprehensive water security across India. This includes leveraging expertise in water management, infrastructure development, and sustainable solutions to propel India towards its developmental goals.

Shri Agrawal also extended his greetings to Dr. Raj Bhushan Choudhary, who assumed office as the Union Minister of State for Jal Shakti, marking a new phase under the leadership of Prime Minister Shri Narendra Modi. This gesture underscores WAPCOS's commitment

to supporting and collaborating closely with the Ministry under the leadership of Dr. Choudhary.

Under the guidance of the Hon'ble Minister, WAPCOS reaffirmed its dedication to delivering top-tier consultancy services aimed at enhancing water security, as well as specializing in pivotal sectors such as power and infrastructure. With a robust track record both domestically and internationally, WAPCOS stands poised to contribute significantly to the Ministry's initiatives, aligning closely with national priorities and global sustainability goals.

This partnership marks a pivotal moment in advancing strategic projects that bolster water management practices and infrastructure development across India and abroad. WAPCOS remains steadfast in its commitment to leveraging expertise and innovation to address complex challenges in water resources and related sectors, ensuring sustainable solutions that benefit communities and ecosystems alike.



THE MONTH AT A GLANCE

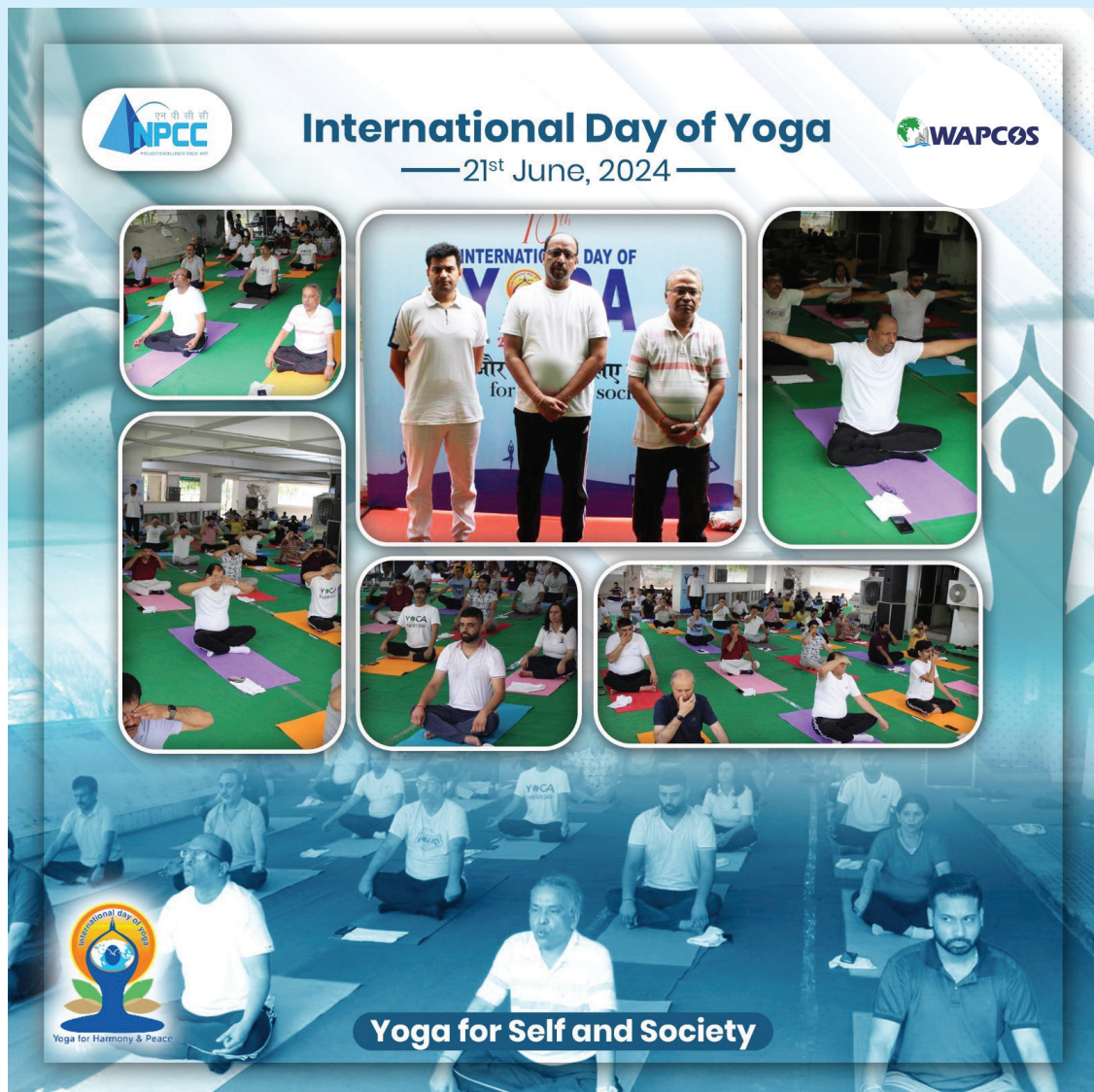
21st June, 2024

World Yoga Day Celebrations: WAPCOS and NPCC Embrace 'Yoga for Self and Society'

On the 21st of June, the world celebrated the International Day of Yoga with fervor and unity, promoting the theme "Yoga for Self and Society" across diverse platforms and locations.

WAPCOS and NPCC celebrated this day at Gurugram headquarters, emphasizing "Yoga for Self and

Society." Chairman-cum-Managing Director Shri R.K. Agrawal encouraged embracing yoga for its profound physical and mental health benefits. Employees from WAPCOS offices worldwide, joined in, highlighting yoga's universal appeal in fostering personal and societal well-being.



Contd..



Laos PDR



Mongolia



Mozambique



Rwanda



Bhutan



Cambodia



Ahmedabad Office



Chennai Office



Guwahati Office



Hyderabad Office



Kerala Regional Office



Patna Office



Pune Office



Thane Office

THE MONTH AT A GLANCE

21st June, 2024

Transformative Development in Dehradun, Uttarakhand: Indira Market Redevelopment Project



WAPCOS marked a significant milestone on June 21, 2024 as Uttarakhand's Housing Development Minister, Shri Prem Aggarwal, visited the site of the Indira Market redevelopment project near Ghanta Ghar, Dehradun. Managed by the Mussoorie Dehradun Development Authority (MDDA), this ambitious Commercial Public-Private Partnership (PPP) initiative aims to revitalize the area and enhance its infrastructure.

The project, set to transform the bustling heart of Dehradun, has enlisted the consultancy services of WAPCOS, emphasizing rigorous planning and

execution standards. Minister Prem Aggarwal's visit underscores the government's commitment to urban rejuvenation and sustainable development in Uttarakhand. The redevelopment initiative is poised not only to modernize the market area but also to stimulate economic growth and improve the quality of life for residents and visitors alike.

As the project progresses, it promises to set a benchmark for urban renewal efforts in the region, leveraging private sector expertise and public sector oversight to achieve comprehensive urban development goals.

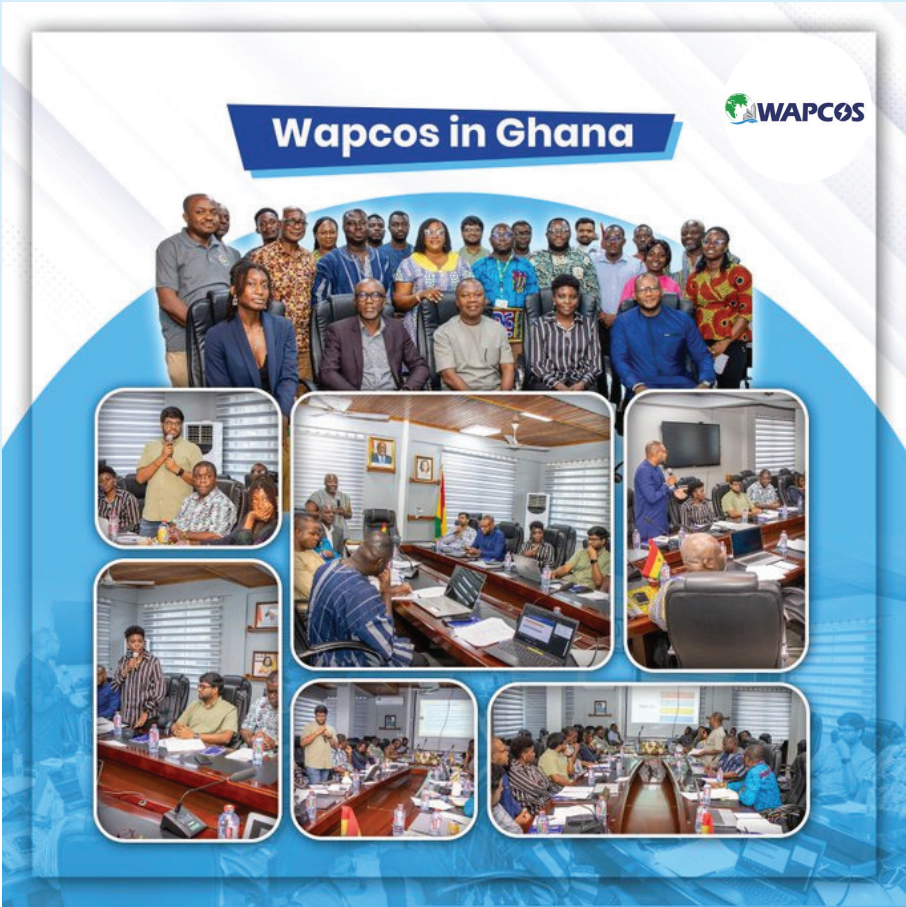
THE MONTH AT A GLANCE

23rd June, 2024

Advancing Sanitation Solutions in Ghana: Faecal Sludge Project Gains Momentum

Significant strides were made at the Ministry of Sanitation and Water Resources in Ghana during the Faecal Sludge Project stakeholder engagement workshop organized on 23rd June. This pivotal event convened representatives from key ministries and organizations, fostering collaboration towards effective sanitation solutions. WAPCOS played a crucial role by presenting a comprehensive overview of their services and the anticipated project outcomes. The workshop provided a platform for meaningful discussions among stakeholders, including the Ministry of Finance, Ministry of Health, Ministry of

Local Governments, Environmental Protection Agency (EPA), African Development Bank, Bill and Melinda Gates Foundation, and the TA Hub. Together, these entities deliberated on strategies to address Ghana's sanitation challenges comprehensively. This initiative underscores a collective commitment to improving public health and environmental sustainability in Ghana through innovative sanitation practices. The collaborative efforts aim to achieve lasting impacts and set a precedent for integrated development initiatives in the region.



THE MONTH AT A GLANCE

25th June, 2024

Strengthening Partnerships in Cameroon: WAPCOS Advances Collaboration in Hydroelectric and Infrastructure Development



During the visit to Cameroon on 25th June, Mr. Anupam Mishra, Director (Commercial and HRD) of WAPCOS, led a delegation that engaged in strategic meetings aimed at enhancing cooperation in vital sectors of the country's development.

Mr. Mishra first met with Mr. Richard Balla, Director General of the Chollet Hydro Electric Project in Yaounde. This meeting highlighted WAPCOS's extensive experience and presence in Africa, emphasizing potential collaborations in hydroelectric projects.

Subsequently, Mr. Mishra and his team visited the Ministry of Water & Energy in Yaounde, where they met with key officials including Mr. NGOKO MBANG Achille H., Director General of Water Resources, and Mr. Eko Efoulou Edovant G., Director General of Water Supply and Sanitation. The Cameroonian officials

lauded WAPCOS's consultancy services, recognizing their significant contribution to the development of African nations.

Continuing their engagements, Mr. Mishra and team also held discussions with Mr. David S. Essembe, Director Commercial, and Mr. Badje Samuel Moise, Director Technical, from HYDRAC under the Ministry of Energy. These discussions explored potential cooperative ventures in hydroelectric projects, underscoring WAPCOS's commitment to supporting Cameroon's infrastructure and energy development goals.

These interactions reflect WAPCOS's proactive approach in fostering partnerships and leveraging expertise to advance sustainable development initiatives in Cameroon and across the African continent.

THE MONTH AT A GLANCE

26th June, 2024

Celebrating 55 Years of Excellence: WAPCOS Unveils New Logo and Commemorates Achievements

On the auspicious occasion of its 55th Annual Day, WAPCOS celebrated significant milestones with the unveiling of a new logo by Shri C.R. Paatil, Hon'ble Minister of Jal Shakti. Joined by Dr. Raj Bhushan Choudhary, Hon'ble Minister of State of Jal Shakti, and Ms. Debashree Mukherjee, Secretary of the Department of Water Resources, River Development & Ganga Rejuvenation (DoWR RD & GR), Ministry of Jal Shakti, the event highlighted WAPCOS's global presence spanning over 75 countries.

The new logo features a globe symbolizing WAPCOS's expansive international footprint, while the green color reflects the organization's steadfast commitment to sustainable development across its operations. Emphasizing water's centrality to their mission, blue waves represent WAPCOS's pioneering efforts in water-related projects, with the

building symbolizing its infrastructure sector presence. The electricity sign within the logo signifies WAPCOS's leadership and aspirations in the power sector.

In addition to the logo unveiling, the event also saw the release of WAPCOS's Corporate Coffee Table Booklet and Film, inaugurated by Shri C.R. Paatil. This marked another significant milestone in showcasing WAPCOS's achievements and contributions under the leadership of Shri R. K. Agrawal, CMD, and other senior officials from both WAPCOS and the Ministry of Jal Shakti.

These initiatives underscore WAPCOS's ongoing commitment to excellence and innovation in infrastructure and development sectors, reinforcing its role as a leader in global engineering consultancy services.



THE MONTH AT A GLANCE

27th June, 2024

Fostering Bilateral Cooperation: WAPCOS Engages with Mozambique on Water Sector Collaborations



In a meeting at WAPCOS's New Delhi office, Mr. Raul Mutevuie Junior, National Director for Water Supply and Sanitation at the Ministry of Public Works, Housing, and Water Resources, Republic of Mozambique, engaged with Mr. R.K. Agrawal, CMD of WAPCOS. The discussions centered on mutual interests and collaborations in the water sector.

During the meeting, Mr. Agrawal presented Mr. Raul with the newly released Coffee Table Book titled "WAPCOS@55 & beyond," showcasing the Company's achievements and future directions. The presence of Mr. H.S. Sandhu, Senior Executive Director, Mr. M.A. Khan, General Manager, and Mr. Deepak Lakhanpal, Chief Engineer, underscored WAPCOS's commitment to fostering international partnerships and addressing global water challenges through innovative solutions.



This meeting highlights WAPCOS's proactive approach in engaging with key stakeholders like Mozambique to enhance bilateral cooperation and contribute to sustainable development goals in the water and sanitation sectors.

THE MONTH AT A GLANCE

28th June, 2024

Celebrating Africa Day 2024: WAPCOS Honors Cultural Diversity and Bilateral Cooperation

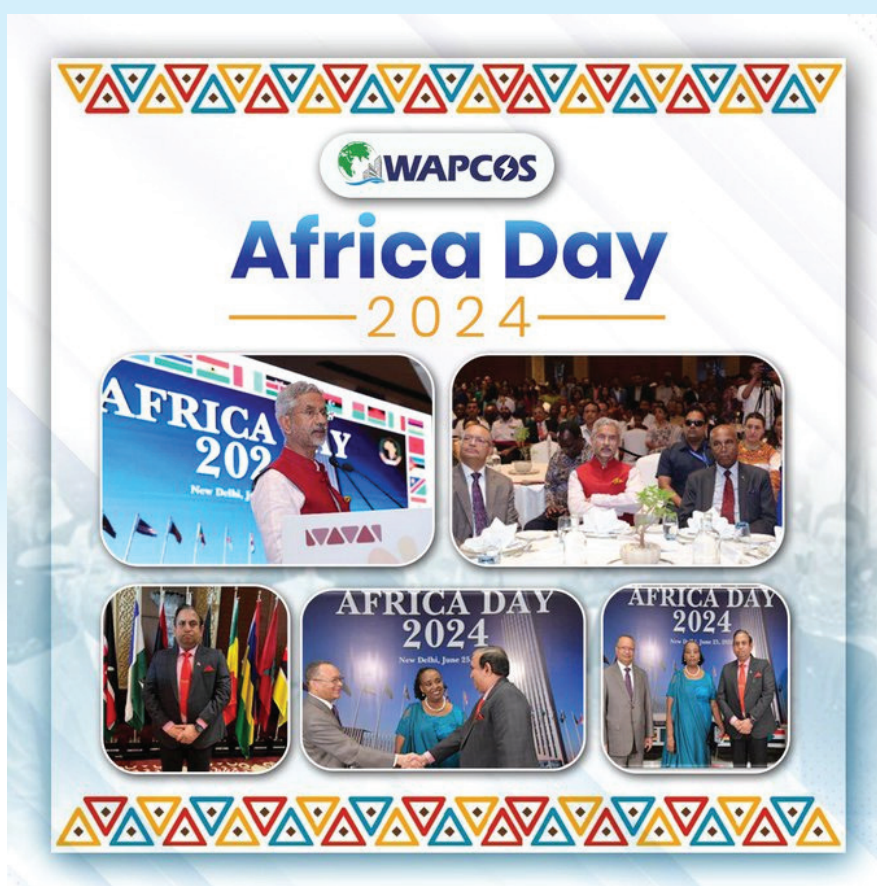
WAPCOS marked Africa Day 2024 with vibrant celebrations, capturing the essence of cultural diversity and cooperation. The event, held under the auspices of the African Group Heads of Missions, was graced by the presence of Hon'ble Union Minister of External Affairs, Dr. S. Jaishankar, reflecting India's commitment to strong bilateral relations with African nations.

Sh. S. K. Srivastava, Senior Executive Director of WAPCOS, along with dignitaries from various African countries, joined the colorful festivities. Special recognition was extended to H.E. Mr. Ermindo Augusto Ferreira, High Commissioner of Mozambique and Dean of African Group Heads of

Missions, and H.E. Ms. Jacqueline Mukangira High Commissioner of Rwanda, for their pivotal roles in hosting the grand event.

The occasion not only celebrated Africa's rich heritage but also underscored WAPCOS's longstanding partnership and collaborative initiatives across the continent. These gatherings reinforce WAPCOS's commitment to fostering international cooperation and cultural exchange, contributing to mutual growth and prosperity.

The event was a testament to the enduring friendship between India and African nations, embodying the spirit of unity and collaboration on Africa Day.



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, 2024

CONSULTANCY SEGMENT

Turnover



Shri Chandra Prakash,
Pandey, Engineer,
Infrastructure GM (Systems)

New Business



Shri Avnish Mishra,
Sr. Engineer (Civil),
INFS-III

Payment Realization



Shri Manish Raj,
Sr. Engineer,
T & D Unit Power Division

CONSTRUCTION SEGMENT

Turnover



Shri Nitish Kumar,
Jr. Engineer,
CMU-I

New Business



Shri Khanjan Bhatt,
Engineer, SSP Ahmedabad
Office

Payment Realization



Shri Abhishek Shah,
Jr. Engineer,
CMU-I

Exceptional Category For Income Tax Refund



Mrs. Sangeeta Gupta,
Deputy Manager (Finance)



Insert Disclaimer: WAPCOS Limited is proposing, subject to receipt of requisite approvals, market conditions and other considerations, to make an initial public offer of its equity shares and has filed a draft red herring prospectus ("DRHP") with the Securities and Exchange Board of India ("SEBI"). The DRHP is available on the website of SEBI at www.sebi.gov.in as well as on the website of the book running lead managers, IDBI Capital Markets & Securities Limited and SMC Capitals Limited, respectively, at <https://idbicapital.com/index.asp> and <http://www.smccapitals.com/> and the websites of the stock exchange[s] at www.nseindia.com and www.bseindia.com, respectively. Potential investors should note that investment in equity shares involves a high degree of risk and for details relating to such risk, see "Risk Factors" of the RHP / Prospectus, when available. Potential investors should not rely on the DRHP for any investment decision."