

e-Sanchar



MONTHLY
NEWSLETTER

August 2023

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



Smart City

- Punjab
- Assam
- Himachal Pradesh
- Mizoram
- Nagaland
- Rajasthan
- Tamil Nadu
- Maharashtra



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,

India is an emerging economy with enduring domestic demand, public and private investments alongside robust private consumption that would guarantee its mission to become a global economic stalwart. The global market currently considers India to be one of the fastest-growing economies of the world, largely because of a young workforce, increasing urbanisation, and rising Government outlay on infrastructure. In fact, in this direction, the Government of India has brought in valuable policy interventions to enhance the sustainable growth of the nation. This robust economic growth of India certainly ensures that the harvest of development reaches every citizen.

The initiatives and interventions brought in by the Government of India have been around vigorous manufacturing eco-system, power generation, transportation, infrastructure, empowerment of vulnerable classes of people, promotion of green growth, smooth health, education and digital infrastructure, etc. Along similar lines, we, at WAPCOS, are trying to reach the last mile to strategically engage and augment projects that have positively contributed to the digital economy and fintech, technology-enabled development, energy transition and climate action. Therefore, our Vision remains aligned with India's mission, hence contributing to India's growth story, especially in Water, Power and Infrastructure sectors.

The core of our business is to provide clients with the best trailblazing technology and technical expertise. By assisting them in preparation of feasibility studies, master plans, regional development plans etc., we have also enhanced the reforms for the Government of India. Our global presence has enabled us to provide bespoke solutions to convoluted and diverse assignments to our clients both in India and abroad. Our Company has the requisite experience and expertise to undertake Consultancy and EPC projects of any scale and complexity in the sectors of its operation.

We hereby present you the Newsletter for the month of August which includes details of some of the projects we are undertaking and glimpses of major events/activities during last month. We are pleased to share that the Hon'ble Prime Minister inaugurated various water projects for Rajkot Municipal Corporation on 27th July, wherein WAPCOS has provided Project Management Consultancy services.

WAPCOS has been assigned with the task of Preparation of DPR for Rainwater Storage Reservoirs for 98 Minor Irrigation Schemes in different parts of Tripura. We have been also constructing Rain Out Shelters at Vyara for Navsari Agricultural University, Gujarat. Our Company has also been involved in the Design and Construction Supervision of the Rehabilitation of Road N280/281 between Tica, Buzi and Nova Sofala in Sofala Province, Mozambique and the Project Management Consultancy for construction of the Atal Bihari Vajpayee Center for Excellence in Information Technology & Communication and Outsourcing, Ulaanbaatar, Mongolia. We are also providing services for Tackling Erosion and increasing Safety Distances in Towers at River crossing on Transmission & Distribution Lines, Mozambique. Also, WAPCOS has been working as the Project Management Consultant for the Design, Supply, Installation, Construction and Commissioning of (i) 66 km length – 138 kV Electricity Transmission Line (ii) 11 km length – 69 kV Electricity Transmission Line, (iii) a New Electric Sub-Station at 'la Esperanza' and, (iv) Relocation & Expansion of Electric Sub-Station at 'la Gateada' in Nicaragua.

We are striving towards more ambitious project engagements in the times to come.

R.K. Agrawal

UPDATES FROM MINISTRY OF JAL SHAKTI

National Conference on Rural WASH Partners' Forum



The Hon'ble Union Minister for Jal Shakti, Shri Gajendra Singh Shekhawat, marked the first anniversary of the Rural WASH Partners' Forum (RWPF) by inaugurating a two-day National Conference at Vigyan Bhawan on 21st and 22nd July 2023 in New Delhi. The Rural WASH Partners' Forum (RWPF) is a platform of the Department of Drinking Water & Sanitation (DDWS), Ministry of Jal Shakti, for Development of Sector Partners working in the rural WASH sector in India. The conference, held under the theme "Accelerating Progress towards a Swachh Sujal Bharat", celebrated the successful collaboration of RWPF with the Department of Drinking Water and Sanitation (DDWS) and KPMG India for Development of Sector Partners in the rural WASH sector of India. The conference also celebrated the progress made in rural water, sanitation, and hygiene in India and laid the groundwork for further advancements in this critical sector.

The National Conference provided a forum for partners to share their experiences, learn from each other and identify new ways to collaborate. This conference has been a unique opportunity for stakeholders from across the WASH sector to come together and discuss how to accelerate progress towards a Swachh Sujal Bharat.

The conference also featured keynote speakers from government, the private sector, and civil society focusing on the following key areas:

- Reviewing the progress made in the past year on JJM and SBM-G
- Identifying the challenges and opportunities for the WASH sector in rural India
- Developing a roadmap for the future of the WASH sector

Addressing the delegates, Hon'ble Union Minister, Shri Gajendra Singh Shekhawat said, "Effort is being made by the government to improve the lives of the citizens. No one could have dreamt that the Prime Minister would be seen with a broom in hand cleaning streets, and constructing a toilet as a mason but with grit and determination at the highest level, we achieved the goal, defying all odds and the country became Open Defecation Free on 2nd October 2019. Under the visionary guidance of Prime Minister Shri Narendra Modi, we have achieved more than 12.6 Cr tap connections and more than 64 per cent ODF Plus villages. The role of RWPF members is important as their ground presence will go a long way in ensuring last mile connectivity."

Shri Gajendra Singh Shekhawat launched the RWPF webpage on 20th July 2023. This portal enables everyone to stay updated on the latest developments and initiatives driving for WASH sector. He also released the 'Disaster Management Plan' prepared by DDWS. Besides, the Annual Yearbook of RWPF was launched



CONT'D...

by Shri Gajendra Singh Shekhawat. It provides a comprehensive compilation of transformative initiatives, insights and partnerships fostering rural development and sustainability.

In her opening remarks, the Secretary of the DDWS, Smt Vini Mahajan, emphasised efficiently utilising available resources to achieve a sustainable drinking water system and ODF sustainability at the village level under the Jal Jeevan Mission and Swachh Bharat Mission-Gramin (SBM-G). During the meeting, AS&MD of the National Jal Jeevan Mission made a detailed presentation on the status of the award of works, physical & financial progress of each state, Water Quality, IMIS-related issues, etc.

During the RWPF National Conference 2023, an informative session on 'Circular Economy in Plastic Waste Management' was held during which various

innovative ideas and best practices were shared by the state government officials & domain experts for cross-learning. At the conference, a Memorandum of Understanding (MoU) has been exchanged between the Department of Drinking Water and Sanitation, and Echo India in order to establish JJM Digital Academy.

The conference was graced by the Minister of State for Jal Shakti and Food Processing Industries, Shri Prahlad Singh Patel, the AS & MD (JJM), Department of Drinking Water & Sanitation, Ministry of Jal Shakti, Government of India, Shri Vikas Sheel and the Head of G&PS, KPMG, Mr Nilachal Mishra. The event was also attended by senior officers from States/UTs, Mission Directors, Secretaries In-charge of JJM and SBM-G, line-Ministries of the Government of India, Corporates working in the WASH sector among others.



UPDATES FROM MINISTRY OF JAL SHAKTI

National Water Mission Signed a Pact with Indian Plumbing Association

A Memorandum of Understanding (MoU) was signed on 7th July 2023 between the Bureau of Water Use Efficiency (BWUE), National Water Mission (NWM), Ministry of Jal Shakti and Indian Plumbing Association (IPA) for a Water Positive India by awareness creation and promotion of rainwater harvesting structures, low flow fixtures and sanitary ware, treatment of grey & black water, water audit of the built environment. The MoU was signed by Ms Archana Varma, Additional Secretary & Mission Director, on behalf of National Water Mission, Ministry of Jal Shakti and Shri Gurmit Singh Arora, National President, Indian Plumbing Association based in Okhla, New Delhi.

Goal-4 of the National Water Mission envisages increasing water use efficiency by 20%. The signing of the MoU is an important step in accomplishing the Goal-4 of the National Water Mission, Ministry of Jal Shakti.

The provisions of the MoU are oriented towards the implementation and promotion of the objective of the National Water Mission, Ministry of Jal Shakti through 24 chapters (in various cities) and with more than 6500 members of the Indian Plumbing Association spread across the country. As per the MoU, NWM and IPA shall work together to impart and promote public education, awareness and outreach programmes and water stewardship. The focus will be on the circular economy of water including grey water use (5Rs: Reduce –Recycle–Reuse–Replenish–Respect) in the built environment. The MoU further envisages that NWM & IPA shall work together for promoting and generating awareness towards rainwater harvesting and recharge of aquifers. Further, NWM & IPA shall also work together to promote the reclamation of used water primarily in the urban landscape.



PROJECT UPDATE

Atal Bihari Vajpayee Center for Excellence in Information Technology & Communication and Outsourcing, Ulaanbaatar, Mongolia

The Export-Import Bank of India, Government of India signed an agreement with the Government of Mongolia and approved a credit amounting to USD 20 million for the purpose of financing the India-Mongolia Joint Information Technology Education and Outsourcing Center (IMJIT) project under the Lines of Credit. WAPCOS is involved with the project as a Project Management Consultant.

The foundation stone of the project was laid by the Hon'ble Prime Minister of India Shri Narendra Modi during his visit to Mongolia and the project was renamed "Atal Bihari Vajpayee Center for Excellence in Information Technology & Communication and Outsourcing". The main objective of the project is to establish a Global Standard IT & 24x7 BPO Center generating revenue from outsourcing services. The project has the following two different packages:



Training of Mongolian Trainers at Lovely Professional University, Jalandhar



Delegation of Mongolian University of Science and Technology, Mongolia Meeting with CMD WAPCOS

Package I	Package II
Construction of the Center's Building	Establishment of IT/BPO Center & Capacity Building
<ul style="list-style-type: none"> Detailed Design and Civil Construction of the building Supply and Installation of all interior works and furniture Plot Size = 24 x 36m; Area= 864 m² Number of Floors = 9 + 1 Basement Total Capacity – 1100 Persons (including 650+ BPO workstations, classrooms, labs and training rooms) 	<ul style="list-style-type: none"> Preparation of curriculum comprising the latest and emerging technologies in Information Technology Classroom programmes & training related to IT/BPO Supply and Installation of hardware related to IT- BPO Center

Under Package-I, the substructure of the Center's building has been completed including the waterproofing and insulation works. The structural steel for the building has been shipped from India and is expected to be reached Ulaanbaatar in 2nd week of August 2023. WAPCOS' team has carried out the required pre-shipment inspections at the manufacturing plant at Punjipathra, Chhattisgarh.

Under Package-II, curriculum development for 16 IT / BPO courses has been completed along with the online training for these courses. Training for 30 Mongolian trainers in India has also been successfully completed in two batches of 15 participants each for the following courses (45 Days):

- Data Analytics
- Cybersecurity
- Training on CCNP-level certification
- Virtualization using VMware

Digital Delivery of the 16 IT / BPO courses on Learning Management System is expected during August 2023.



Brick Masonry Work (120 mm thick above 100 mm XPS Insulation)



WAPCOS Team for Inspection of fabrication of Steel at Steel Structural, JSPL, Punjipathra, Chattisgarh

PROJECT UPDATE

Consultancy Services for Tackling Erosion and Increasing Safety Distances in Towers at River Crossing on Transmission & Distribution Lines, Mozambique

In early 2015, owing to the occurrence of floods in the Licungo River, some 220 kV Power line towers collapsed. Due to this unprecedented event, a massive blackout lasting for almost 27 days in various parts of the central region and the entire northern region of Mozambique occurred.

To avoid this type of collapsing of the tower due to soil erosion, in 2017, Electricidade De Moçambique (EDM) appointed WAPCOS as a consultant for the said project.

The scope of works included conducting the site-specific visits; preparation of preliminary finding reports, conducting engineering study and preparation of technical specifications, in addition to identifying EPC company (ies) towards the supervision support in

the commissioning process.

The site visit and data collection for the problematic towers have been successfully concluded for 23 preliminary locations identified by Electricidade de Moçambique (EDM). Among these 23 locations, the EPC contractor has successfully completed the foundation's protection work for 11 sites, with 2 locations in Pemba and 9 locations in Nacala.

Presently, two new problematic locations have been identified at Beira by EDM. Additionally, EDM continues to look out for further problematic areas that may require intervention to ensure the overall stability and reliability of the Transmission Line.



PROJECT UPDATE

Project Management Consultancy Services for Design, Supply, Installation, Construction and Commissioning of (i) 66 km length - 138 kV Electricity Transmission Line (ii) 11 km length - 69 kV Electricity Transmission Line, (iii) a New Electric Sub-Station at 'la Nicaragu Esperanza' and, (iv) Nicaragua Relocation & Expansion of Electric Sub-Station at 'la Gateada' in Nicaragua

National Transmission Company of Nicaragua i.e., Empresa Nacional de Transmisión Eléctrica (ENATREL) is the project authority for the design, supply, installation, construction and commissioning of (i) 66 km length - 138 kV electricity transmission line (ii) 11 km length - 69 kV electricity transmission line, (iii) a new electric sub-station at 'la esperanza' and, (iv) relocation & expansion of electric sub-station located at 'la Gateada' in Nicaragua.

WAPCOS has been providing project management consulting services for the project since March 2021. The core activity of the consultant is meeting the project implementation schedule, managing and monitoring the contract, managing potential claims, verifying measurement parameters, reviewing and verifying factory testing, and ensuring compliance with the plan of occupational health and safety during the implementation and commissioning of the works.

Key objectives of the project are to improve

electrification in various rural areas in addition to expanding the transmission grid's capacity and improving the quality and reliability of power supply in Nicaragua's electricity transmission system through the construction and incorporation of new substations, as well as the laying of transmission and distribution lines. The project covers two towns and various villages within close proximity of each other.

The project consists of upgrading two transmission lines to 138KV double circuit transmission lines La Gateada 1-La Gateada 2 (Section 1), 9.15 km, and 138KV single circuit transmission lines La Gateada 2-La Esperanza 2 (Section 2), 59.03 km, as well as the construction of two new substations: La Esperanza 138/24.9 KV Substation, La Gateada 138/24.9 KV Substation, with one extension of the existing La Gateada 1 substation.

Currently, the project is under construction, with rapid progress (81%) having been made despite the presence of natural obstacles like hurricanes and difficult terrain.



PROJECT UPDATE

Design and Construction Supervision of Rehabilitation of Road N280/281 between Tica, Buzi and Nova Sofala in Sofala Province, Mozambique

Client: Administracao Nacional de Estradas (ANE)

Funding Agency: Export Import Bank of India

On behalf of the Government of India, Exim Bank extended a LOC to the Government of Mozambique, for the Rehabilitation of the Road between Tica, Buzi and Nova Sofala in Mozambique. A part of LOC of USD 149.72 million to the Government of Mozambique is allocated for the Rehabilitation of Road N280/N281 between Tica, Buzi and Nova Sofala in Mozambique.

Design speed	80 km/h (rural) and 40 km (urban)
Traffic volume	26.33 million ESA (forecast for 2026)
Road Reserve	30m
Lane	Two-lane, two-way road
Carriageway	W=3.4 m x 2
Shoulders	W=1.5 m x 2 Normal Section, W=2.5 m x 2 Town Section
Footpath	W= 2.0 m x 2 Town Section
Total Width of Road	W=9.8 m Normal Section, W= 15.8 m Town Section

Pavement Layers: The typical cross-section of the road has a total thickness of 805 mm.

Layer	Thickness	Features
Capping Layer, G9	200 mm	Compacted to 90% of modified AASHTO density
G7 Layer	200 mm	Compacted to 93% of modified AASHTO density
Sub Base, C4	200 mm	Chemical (Cement) stabilization extra-over un-stabilized compacted layers
Base, C3	175 mm	Chemical (Cement) stabilization extra-over un-stabilized compacted layers
Double Bituminous Layer	30 mm	Prime Coat with MC-30 cut-back bitumen Double Seals with Asphalt binder using 19.0mm and 9.5 mm aggregate

Bridge and Major Structural Works:

11 minor bridges and 2 major bridges have to be constructed in the project stretch. One of the major bridges along River Buzi is 690m long. Apart from the bridges, the following structures shall also be constructed as per the original contract:

- Construction of 12 No. RC box bridges;
- Construction of 78 No. RC box culverts;
- Construction of 367 No. pipe culverts;

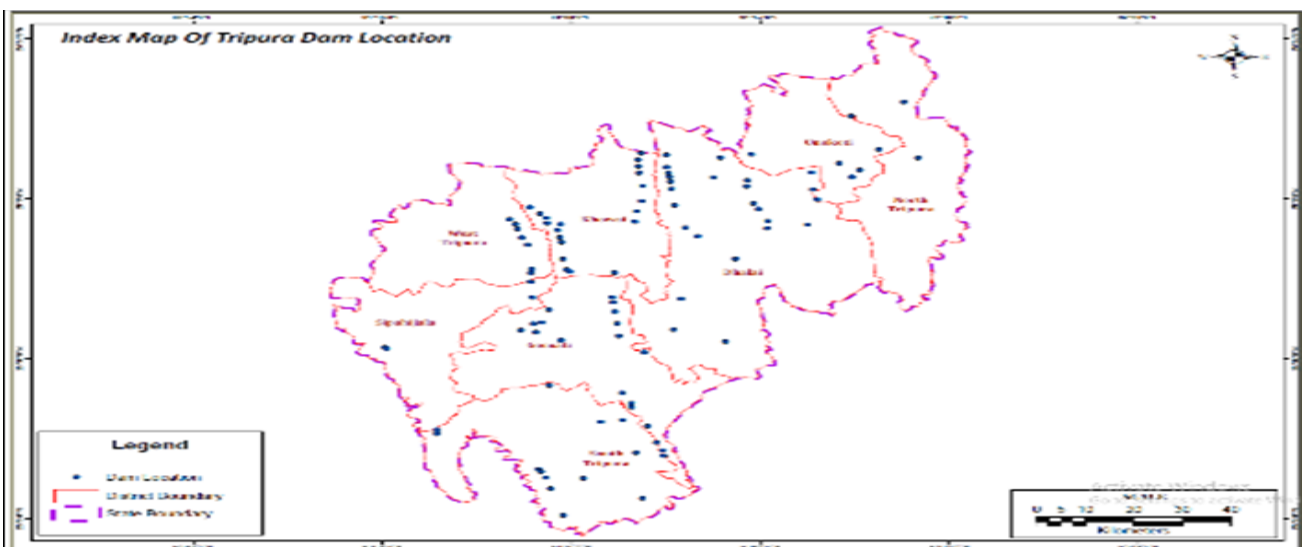
PROJECT UPDATE

Preparation of DPR for Rainwater Storage Reservoirs for 98 Minor Irrigation Schemes in Different Parts of Tripura

WAPCOS has signed an agreement with the Public Works Department (WR), WRID, Government, of Tripura for the work of Preparation of DPR for Rainwater storage reservoirs for 98 Minor Irrigation schemes in different parts of Tripura on 20th June 2022.

The scope of consultancy services emphasizes the preparation of a Detailed Project Report (DPR) based on the detailed topographical survey, collection of hydrological data, detailed geotechnical sub-soil investigation and detailed engineering along with detailed price/cost estimate and other allied works. A team of WAPCOS officials is under the preparation of feasibility reports of 98 MI schemes. The feasibility report shall focus on the maximum feasible reservoir capacity, water demand and water balance, with preliminary design and cost estimate, estimation of cost of cultivation, pre and post-project benefits and estimation of Benefit-Cost ratio.

Feasibility reports of 98 MI schemes are under preparation based on the primary data and secondary data collected comprising reconnaissance survey, geological studies, hydrological data and preliminary survey conducted for each scheme. In addition, an EIA study, and habitation survey are also being conducted for the preparation and Rehabilitation and Resettlement Report. Currently, WAPCOS is conducting a preliminary survey with DGPS at site locations for the collection of hydrological data and thus, for preparation of Feasibility reports.



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Additional Structures:

- Construction of 6 No. of girder bridges
- Construction of 30 No. of box bridges
- Construction of 14 No. of box culverts
- Construction of 15 No. of pipe culverts

Total number of structures – 535

Summary of Current Project activities:

- **Road N280**
 - DBST top layer is completed from 0 to 62 km. All structures in this stretch are also completed.
 - The Buzi River major bridge of 690 m span located at km 64+980 was completed in December 2021. All other structures till the Buzi bridge are also completed.
 - The piling works of all the bridges in the project completed in March 2022. Top slab of all project bridges completed in October 2022.
 - Currently works like crash barriers, footpaths, surfacing etc. for 7 nos. of box bridges and 1 girder bridge are under progress. Also, 4 nos. of box culverts and 1 pipe culvert are under construction between km 100 to km 109. All structures up to km 95 have been completed by the 18th December 2022.
 - The earthworks up to the G7 layer are complete till km 77.
 - Embankment construction is under progress between km 77 and km 90.
- **Road N281 (Buzi Link)**
 - All structures in this 14.2 km long road are completed.
 - All earthwork layers, subbase (C4), base (C3) and the first layer of DBST have been completed on this road.
 - The DBST layer works are also being completed on N281 Road.

The overall physical progress of the project including the original contract works and additional works is 84.08%.



PROJECT UPDATE

Construction Work of Rainout Shelters (2 Nos.) at Vyara for Navsari Agricultural University, Gujarat

On 21st July 2023, WAPCOS achieved a significant milestone by successfully completing the final trial of Rain Out Shelters (two in number) in Vyara District, Tapi, Gujarat, in the presences of Hon'ble Director of Research, Shri Vikash Naik and Executive Engineer & Nodal officer, Shri P R Pandey of Navsari Agricultural university.

Salient Features of Project:

- Project Location: Vyara ,Tapi District of Gujarat state
- Project Cost: Rs. 83 Lakhs
- Technical Specifications of the work:
- Structural Area: 624 Sq.mt
- Rain out shelter Size: 51.0x12.0x4.35x2.35 mt.
- Bracing Size-38x38mm
- Truss Size-48x48mm
- Purlin Size-38x38mm
- PC Sheet-8mm
- Column Size-70x70mm
- Poll Size-48x48mm

Role of WAPCOS:

- Engineering Procurement and Construction work for Planning, Designing, Tender Engineering and Construction Supervision (concept to commissioning)
- Topographic Survey, Soil Investigations, Architectural Drawings, Plans and Estimates
- To conduct quality tests as per IS Standards & Construction Supervision & Execution as per required Quality Control norms

Objectives:

- Rainout shelters are designed to protect a certain area of land against receiving precipitations so that an experimentally controlled drought stress can be imposed on that area
- The automatic version is signalled to move over the protected plot by a rain sensor and an electric drive system. The manual version is moved either by manually switching the drive on ("manually driven") or by manually pushing it ("manually pushed") over the protected plot



THE MONTH AT A GLANCE

25th July, 2023

The Hon'ble Prime Minister, Shri Narendra Modi inaugurated various water projects in Rajkot Municipal Corporation on 27th July 2023.

The projects include 1219 mm diameter MS Pipeline from Nyari-1 Dam to Raiyadhar Water Filter Plant at Rajkot alongside other projects of Saurashtra region.

WAPCOS is the Project Management Consultant for this project. This scheme will resolve the scarcity of drinking water in the newly developed area of Rajkot city in Gujarat.



THE MONTH AT A GLANCE

5th July, 2023

Shri R.K. Agrawal, CMD, WAPCOS called on Shri N. Rangasamy, Hon'ble Chief Minister of the Union Territory of Puducherry on 5th July 2023 to discuss WAPCOS's involvement in developmental projects in Water Resources, Power and Infrastructure sectors in Puducherry.



21st July, 2023

A Memorandum of Understanding (MoU) was signed between Centre for Marine Living Resources and Ecology (CMLRE) Cochin, an attached office to the Ministry of Earth Sciences, Government of India and WAPCOS on 21st July 2023 to undertake Design and Furnishing of Referral Centre & Laboratories and establishment of Seawater intake system in CMLRE campus at Cochin, Kerala.



THE MONTH AT A GLANCE

25th July, 2023

MoUs for the financial years 2023-24 and 2024-25 were signed between Shri Pankaj Kumar, Secretary, Department of WR, RD & GR, Ministry of Jal Shakti, Government of India and Shri R.K. Agrawal, CMD, WAPCOS and NPCC with an objective to facilitate the growth of the Company.

Shri Anand Mohan, Joint Secretary (RD & PP), Shri B.L. Meena, Deputy Secretary (PSU), Shri Pankaj Kapoor, Director (Finance), Shri Anupam Mishra, Director (Comml. & HRD) and other officers of WAPCOS were also present during the signing ceremony.



EMPLOYEES OF THE MONTH

WAPCOS recognizes employees' efforts for exemplary contribution in achievement of Turnover, New Business and Payment Realization.

CONSULTANCY SEGMENT

Turnover



Mr. Pooran Singh

Sr. Engineer
T&D Unit, Power Division

New Business



Mr. Ved Prakash Tiwari

Technical Assistant
T&D Unit, Power Division

Payment Realization



Mr. Sambit Kumar Jena

Sr. Engineer
T&D Unit, Power Division

CONSTRUCTION SEGMENT

Turnover



Mr. Parteek Singh

Chief Engineer (L-II)
CMU-II

New Business



Mr. Prasanna Kumar Pandit

Engineer Civil
INFS-IV

Payment Realization



Mr. Sumit Suyal

Jr. Engineer
Centre for Environment

WAPCOS OPERATIONS ABROAD: PRESENCE IN OVER 50 COUNTRIES



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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.”