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SPML INFRA LIMITED. AMONG WORLD'S TOP 50 PRIVATE WATER COMPANIES

As per bi-annual research conducted by Global Water Intelligence, London and published in August 2019 issue of GWI Magazine, SPML Infra Limited features among the World's Top 50 Private Water Companies. SPML Infra is continuously being featured in this list of top water companies of the world for the past eight years. With over 600 completed projects in a legacy of four decades, SPML Infra Ltd. is India's leading water management company.

The World's Top 50 Private Water Companies

S.No.	Company Name	Country
1.	Suez	France
2.	Veolia	France
3.	Beijing Enterprises Water	China
4.	Shanghai Industrial Holdings	China
5.	Beijing Capital	China
6.	VA Tech Wabag	India
7.	Acciona Agua	Spain
8.	Shenzhen Water	China
9.	Sabesp	Brazil
10.	FCC (Aqualia)	Spain
20	Anhui Guozhen Env. Protection	China
34	SPML Infra	India
41	Vishvaraj Infrastructure	India
50	Anglian Water	UK

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SPML INFRA LIMITED RECEIVED NEW PROJECT ORDERS WORTH RS. 395.57 CRORE

SPML Infra Limited, India's leading infrastructure development company has received new project orders worth Rs. 395.57 Crore for the development of wastewater and power infrastructure in different states.

Wastewater Projects

The two orders for wastewater treatment projects have been received from Uttar Pradesh Jal Nigam, Varanasi and Haryana State Industrial and Infrastructure Development Corporation Ltd., Bahadurgarh.

- > Rs. 183.68 Crore Order is for the planning, designing, engineering, procurement, construction, testing and commissioning of 30 MLD Sewage Treatment Plant (STP) and interception and diversion of drain in Jaunpur, Uttar Pradesh for pollution abatement of River Ganga under the **National Mission for Clean Ganga** (NMCG). The project has been received with JV partner, Pulkit Projects.
- > Rs. 34.50 Crore Order is for the planning, designing, engineering, procurement, construction, testing and commissioning of 10 MLD Common Effluent Treatment Plant (CETP) based on tertiary treatment and 30 MLD Main Pumping Station for the industrial area of Bahadurgarh.

Power Distribution Projects

The World Bank funded two new project orders have been received from Jharkhand Urja Sancharan Nigam Limited for 132/33 kV Substation projects under 'Jharkhand Power System Improvement Project' scheme.

- > Rs. 107.65 Crore order for supply, installation, testing & commissioning of 132/33 kV Substations at Chainpur in Gumla district, and Kolebira, Kurdeg and 2 Additional Bays at Kamdara in Simdega district of Jharkhand.
- > Rs. 69.74 Crore Order for supply, installation, testing & commissioning of 132/33 kV Substations at Hansdiha in Dumka district and Narayanpur in Jamtara district of Jharkhand.



38TH ANNUAL GENERAL MEETING OF SPML INFRA LTD.



The 38th Annual General Meeting of SPML Infra Limited was held on 24th September 2019 in New Delhi.

The AGM was addressed by the Managing Director, Mr. Sushil Sethi Jain who highlighted the significant accomplishments of the company; completion and commissioning of several water and power projects, important achievements in securing new large project orders and a number of awards & recognitions received by the Company.



The shareholders of the Company has endorsed the appointment of new Independent Director, Mrs. Pavitra Joshi Singh and confirmed the reappointment of Mr. Sarthak Behuria and Mr. P. S. Rana as Independent Directors on the Company Board.

SPML INFRA LIMITED ANNUAL REPORT 2018-19

SPML Infra Limited Annual Report 2018-19 highlighting recent successes of the company along with financial achievements has been published and a digital copy is available on company's website.

Highlights of the Financial Year 2018-19:

- > Consolidated Gross Revenue of INR 20,766.38 million
- > Consolidated PAT of INR 397.33 million
- > Consolidated EBITDA for FY 19 at INR 2,337 million
- > Substantial reduction in Other Expenses at INR 863.87 million in FY 19 against INR 1,278.22 million in FY 18



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“Nal Se Jal”

SPML INFRA LIMITED TO PLAY KEY ROLE IN DEVELOPING WATER INFRASTRUCTURE IN INDIA

SPML Infra Limited, India’s leading water management company will play a key role in the development of sustainable water infrastructure to realize the vision of “Nal Se Jal”. This ambitious scheme announced by the Govt. of India aims to provide piped water connection to every household in India by 2024. Given the massive number of connecting about 140 million remaining rural and urban households in five years’ time will be a challenging task.

The water resources in India are under tremendous pressure as availability of safe drinking water is not sufficient to cater the population demand. The rate of groundwater withdrawal is extremely high as compared to available supplies. The effect of expanding cities will see the demand for fresh water supply rising exponentially and with limited resources; India may become a water starved nation. Over-exploitation of groundwater, failure to recharge aquifers, reduction in catchment capacities due to uncontrolled urbanization and no reuse facility for treated wastewater are all causes for the precarious tilt in the water balance. If the present rate of groundwater depletion persists, India will have only 22% of the present daily per capita water available by 2050, possibly forcing the country to import water. The other prominent challenge being faced by water sector is the ageing infrastructure of distribution system. Water utilities in India are faced with the crucial need to address these challenges and revamping of infrastructure on priority for the economic, social, and environmental implications.

The government has placed a well thought plan of providing drinking water facility to every household of the country that will help to cater the urgent need to

develop adequate water infrastructure. The “nal se jal” scheme will lead to a huge investment in water infrastructure development in the country that will help in addressing the issues of drinking water supply.

SPML Infra Limited started managing water at the time when nobody was talking about it as it was not a business proposition. With sheer commitment and dedication, the company continued to develop water infrastructure in different states. In a rich legacy of about four decades, SPML Infra has completed over 600 projects of infrastructure development out of which more than 500 projects were exclusively in water supply



segment. Presently, the company is providing drinking water facilities to over 50 million people of the country through its various executed projects. With over 25 water supply projects under various stages of execution, SPML Infra Limited features among the World’s Top 50 Private Water Companies as per Global Water Intelligence report. From a small water supply projects it first executed in Mizoram, SPML Infra Limited is currently engaged in Phase III of the Saurashtra-Narmada Avtaran Irrigation Project (SAUNI Yojana), a very large and ambitious water supply project in Gujarat which envisages providing drinking water facilities to 39 million people across 132 towns and 11,456 villages along with water for irrigation to 1.8 million hectare land, easing the water scarcity concerns in the region. The 24X7 urban water supply projects in Delhi, Pune and 6 cities in Karnataka are helping about 5 million people with clean drinking water facilities.

In an increasingly complex water situation, the water utilities in India needs to focus on ways of more efficient water management for maintaining water supply systems. Utilities which carefully and creatively use their water assets for strategic urban advantage will ultimately be more sustainable and competitive.

MEDIA

Buzz



T&D India, September 2019

The interview of Mr. Subhash Sethi, Chairman, SPML Infra Limited on power infrastructure development with focus on Substation is published in leading power magazine, 'T&D India' in September 2019 issue.



Read more >>>

Economic Times Asian Business Leaders-Coffee Table Book

The profile of Mr. Subhash Sethi, Chairman, SPML Infra Limited is published in the special edition of "The Economic Times Asian Business Leaders-Coffee Table Book"

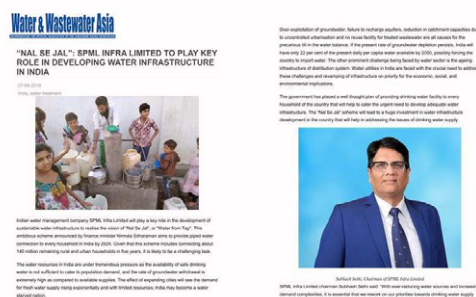


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Water & Wastewater Asia, August 2019

The international publication, Water & Wastewater Asia has published an article on the important role SPML Infra will be playing in providing drinking water facilities to millions of people in India under the ambitious scheme

'NAL SE JAL'



Read more >>>

Indian Infrastructure, August 2019

The views of Mr. Subhash Sethi, Chairman, SPML Infra Limited is published in Indian Infrastructure magazine's 21st Anniversary-August 2019 issue under the topic as 'Growth Strides: Water & Waste'.



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Construction And Architecture, July-August 2019

The interview of Mr. Subhash Sethi, Chairman, SPML Infra Limited under the title as "A Rich Infra Legacy Affairs" is published in Construction And Architecture, July-August 2019 issue.



Read more>>>

Smart Water & Waste World, July 2019

The Smart Water & Waste World magazine has published a special issue on top 21 case studies on industrial wastewater management in July 2019. SPML Infra Limited's project, 35 MLD Common Effluent Treatment Plant (CETP) in Delhi has been featured among the top 21 industrial case studies.



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NBM&CW Magazine, July 2019

Liberalization of policies and regulations by the government to promote infra development for sustained economic growth is yielding good results. An article on India's infrastructure development - opportunities and challenges by Mr. Subhash Sethi, Chairman, SPML Infra Limited is published in NBM&CW magazine, July 2019 issue. Please read it here:



Read more>>>

PROJECT UPDATE



Gagreen Water Supply Project, Rajasthan

Client: Public Health Engineering Department, Jhalawar

The Gagreen Water Supply Project that envisage providing clean drinking water to 315 villages and 28 dhanies of Jhalawar district of Rajasthan has been completed and commissioned. Thousands of residents of the area are very happy to get clean drinking water facilities at their doorsteps. SPML Infra has developed robust water infrastructure system under the scope of work that included raw water transmission system, 19 MLD water treatment plant, 7 clear water reservoirs of 200-1500 kiloliters, 6 nos of pumping stations, 1515 kms water pipeline of 63-600 mm diameter, 53 elevated service reservoirs with cluster distribution system, village distribution along with PLC & SCADA system. The project is currently under defect liability period and post that the company will be responsible for 10 years of operation & maintenance.

Pokhran Water Supply Project, Rajasthan

Client: Public Health Engineering Department, Jodhpur

Potable water reached to Nakoda Ji Temple fulfilling requirement for the devotees

Pokhran Water Supply project is intended to cater potable water demand of 3 towns and 580 villages of Jaisalmer and Barmer districts of Rajasthan. The project's Package 2B is drafted to transport potable water from Santra Bhakri Hills to Balotra, Siwana and Sindari town. Under the scheme, potable water is planned to reach at internationally adorned religious place of Jains, the Nakoda Ji temple situated at hilly terrain near Balotra. SPML Infra has executed the project to transport drinking water from water treatment plant near Pokhran. The water transported under gravity system to 168 kilometers into hilly terrain and desert areas using 300 to 1200 mm diameter pipelines to reach the temple complex to be received and stored in a big underground reservoir for providing 24x7 drinking water supply to the devotees coming from across the world to this religious and holy place.



PLANT TREES - MAKE LIFE LIVABLE

In the fast paced world, environmental pollution is increasingly making survival of human life challenging. We agree that drastic climate change and air and water pollution has catastrophic effects on all lives, being human or animal or plant.

As part of social responsibility initiatives, SPML Infra Limited has run a campaign under the theme of "Plant Trees - Make Life Livable" across India at all project sites and offices. The officials and staff members of the Company actively participated in the campaign and planted thousands of trees. SPML Infra will continue doing such efforts towards mitigating the effects of climate change and environmental pollution.

As responsible citizens, we should make motivated efforts to plant as many trees as possible and reduce pollution around us to make the planet-Earth livable.

