

**SPML Infra Ltd. Receives New Orders Worth INR 7,722.0 Million from Public Health Engineering Department (PHED) of Rajasthan and Bangalore Water Supply & Sewerage Board (BWSSB), Karnataka**

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SPML Infra Ltd. has obtained new orders worth INR 7,722.0 million from Public Health Engineering Department (PHED) of Rajasthan and Bangalore Water Supply & Sewerage Board (BWSSB), Karnataka. The two orders worth INR 6,076.0 million received from PHED, Jodhpur and Bharatpur are for the development of rural water supply schemes benefitting more than 365 villages and their dhanies in Jalore and Karouli districts of Rajasthan. Almost three million populations of these districts will be benefitted with drinking water facility once these projects are completed. SPML will also be responsible for the operations & maintenance of these water infrastructure projects for a decade after the commissioning.

The INR 3,727.0 million order from PHED, Jodhpur is for the execution of work related to Transmission Mains for Water Supply Scheme for 256 villages and Bhinmal town of Jalore district under Narmada ER Project scheme. Scope of work includes construction of Raw Water Reservoir, Water Treatment Plant, Raw and Clear Water Transmission Mains, 33/6.6 kv Switchyard, related works between RD 29.3 of Narmada Main Canal and Ramseen along with civil, mechanical, electrical and instrumentation works. The construction period is 36 months with operation & maintenance for 10 years post commissioning.

The INR 2,349.0 million project has come from PHED, Bharatpur for development of regional water supply infrastructure for 63 villages and other habitants of Nadouti tehsil in Karouli district and 46 en-route villages of Gangapur and Karouli towns of Rajasthan on single responsibility turnkey basis. The scope of work includes Clear Water Reservoirs, Gravity Feeder, Cluster Pump House, construction of 34 Elevated Service Reservoirs (ESR) along with other civil, mechanical electrical and instrumentation works with SCADA system. The time line of this design-build-operate project is 30 months with 10 years of operation & maintenance post commissioning.

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