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along these pipelines despite quarantine restrictions, leading to a water volume recovery of 13.5 million liters per day (MLD)—enough to supply the water requirements of around 93,150 people.

Primary lines, or pipelines sized 400mm in diameter and above, serve as major conduits of water to all served areas. Maynilad was able to conduct inspections of these pipes throughout the West Zone, with most leaks being discovered in Quezon City, Valenzuela and Parañaque.

The photo shows Maynilad engineers assembling the Sahara® equipment to inspect a 900-mm steel pipe along JP Laurel Street in Manila. Sahara® uses an acoustic sensor that is inserted into a pipe while tethered to a monitoring system on the surface, allowing for audio and visual inspection inside pipes without interrupting water service to customers.

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154-KM PRIMARY LINES RECOVERS 13.5-MLD WATER
Quezon City, 1105, Philippines

Customer hotline: 1626
Cavite Toll-Free hotline:
1800-1000-WATER

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