

Tokyo Cement Fountain Of Life Drinking Water Project Reaches Veheragala And Dachchidamana In Anuradhapura District

Two farming communities in Veheragala in the Rambawa Divisional Secretariat and Dachchidamana in Medawachchiya were the beneficiaries of the recent leg of Tokyo Cement Group's Fountain of Life purified drinking water project.



Over a thousand villagers belonging to 268 families in Veheragala, a village situated Northwest of Rambewa, and nearly 200 individuals belonging to 48 families in

Dachchidamana off Medawachchiya, lived under the ominous shadow of Chronic Kidney Disease of unknown origin (CKDu). They were provided clean drinking water by installing Fountain of Life water purification plants in each village.

Both these villages were under the severe threat of CKDu with a patient in almost every other household or family, given their position in the farming heartland in the Anuradhapura district in Northcentral Sri Lanka. With the installation of Fountain of Life, each with 5,000 liters and 1,500 liters per day water purification capacity, these people will now have access to clean water, offering a new lease of life.

With the supply of a cumulative capacity of 46,500 liters of purified drinking water per day, Tokyo Cement Group's 'Fountain of Life' project has so far touched the lives of over 4,500 people in Pallankulama, Dachchidamana, Nawakkulama, and Siyambalagaswewa; farming villages severely affected by CKDu in Anuradhapura and Veravil, Valaippaadu and Veerapandiyamunai in Kilinochchi. The two projects in Rambewa and Medawachchiya were declared open by Dashantha Udwatta, Group Marketing Manager of Tokyo Cement Co. (Lanka), together with Tokyo Cement distributor for Vavuniya region, S. Anandaraj of Shanmugam Stores, and Tokyo Cement distributor for Anuradhapura region, T. Mahadevan of North Agencies, representing the company's dealer network. Signifying the profound impact this project plays in uplifting the lives of this rural agrarian community, Chandrika Malaviarachchi, Medawachchiya Divisional Secretary, took part in the humble event organized by the villagers of Dachidamana to unveil the water purification plant.

The Rural Development Department of Northcentral Provincial Council extended their fullest cooperation to execute the project, with support from the rural development society in each village who wholeheartedly welcomed this much-needed gift on behalf of their community. The voluntary support of farmer community groups ensures the sustainable upkeep of the water facility for the benefit of many generations to come.

Tokyo Cement Group, having identified the importance of making good-quality drinking water available to eradicate CKDu stepped forward to install water purification plants under the flagship Fountain of Life program. It sets up customized PureHydro® water solutions with Reverse Osmosis (RO) capability, collaborating with the sister organization St. Anthony's Hydro Division, which contributes with their technical expertise. The Company will continue to extend the project's reach during the upcoming months in selected rural villages across the island.



