



Enriching Lives

KBL closely associated with Mettur Surplus Water Scheme project in Tamil Nadu



The scheme is expected to bring around 4,238 acres of agricultural land under irrigation.

KBL is the primary supplier of Vertical Turbine (VT) pumps and commissioned the relevant pump houses for the scheme. About 4,238 acres of agricultural land would be irrigated from the scheme, which will positively influence the lives of around 16.44 lakh farmers. Kirloskar Brothers Ltd (KBL), a world-class pump manufacturing company with proficiency in engineering and manufacture of systems for fluid management, is proud to be associated with the Mettur Surplus Water Scheme inaugurated recently by Chief Minister of Tamil Nadu, Edappadi K. Palaniswami. The surplus water scheme is expected to fill water bodies in dry parts of the Salem district, facilitating better use of water for agriculture and drinking.

For this mega project, KBL has supplied Vertical Turbine (VT) pumps and commissioned the relevant pump houses.

The scheme is expected to bring around 4,238 acres of agricultural land under irrigation. It is thus projected to positively influence the lives of around 16.44 lakh farmers from 40 villages by facilitating the supply of surplus water from 79 lakes for irrigation. The water from the lakes would be diverted via the Mettur dam into the dry lakes in the region. Thus, surplus water from the Mettur dam would be pumped into 100 lakes in and near the Sarbanga basin in the district. KBL is closely associated as the primary provider of relevant fluid management solutions for the prestigious scheme.

Apart from these prestigious water irrigations scheme, KBL, over the years, has been closely associated with many other prominent project in

India as well as globally, which includes powering one of the world's largest pumping scheme in the form of Sardar Sarovar Narmada

Nigam Limited (SSNNL) in Gujarat, which provides drinking water to more than 30 million people.