Overview & key elements of interventions in Mauritius

- It has invested over USD 150 million on concessionary terms in all sectors of the country’s economy.
- In the water and sanitation sector, the Bank has financed three projects and two studies for close to USD 50 million.
- The Bank’s funding in the water and sanitation sector is fully in line with the country’s Strategic Development Plan and the Bank’s 2009 – 2013 Country Strategy for the country.

The Bank’s current project portfolio includes the on-going Plaines Wilhems Sewerage Project, Stage I accounting for 23.3% of net commitments. The objective of the project is to ensure environmental sustainability by averting and reversing the potential for environmental degradation of surface and groundwater resources by wastewater through improved collection and treatment of sewage, and disposal of effluent and sludge from the Plaines Wilhems catchments area.

- The Bank is also currently financing the Mauritius Wastewater Master plan Study targeting the 2010-2033 planning horizon.

- Past flagship projects in the water and sanitation sector completed in the country with Bank financing include:
  - The 1989-2009 Mauritius Wastewater Master plan Study
  - The Port Louis Water Supply Project
  - The Port Louis Sewerage , Stage III Project

- In line with the Bank’s 2008-2012 Medium Term Strategy and the Mauritius Medium Term Development Framework Policy, it is anticipated that the Bank will continue to be a key development partner in the Mauritius water and sanitation sector.
Recently approved and ongoing projects

- **Mauritius Wastewater Master Plan Study:** The Bank approved a USD 0.85 million Grant for the Wastewater Master Plan Study in March 2010. The objective of the study which is schedule for completion in December, 2011 is to formulate a phased programme for a 20-year period for wastewater infrastructure development, and to prepare a feasibility study for Phase I of the programme. This will enhance the protection of water resources, as well as the country’s coastal environment and its outer islands of Rodrigues and Agalega.

- **Plaines Wilhems Sewerage Project (USD 10.36 million):** The expected outputs from this project include an increased waste-water treatment capacity at the St. Martin Waste Water Treatment Plant, increased trunk sewer capacity in the Plaines Wilhems district, increased area with secondary reticulation and collector sewers, increased sewerage connections, decreased water infiltration into sewers and better separation between the storm water and sewage systems.

Plate1: Casting of sewerline at the On-going Plaines Wilhems Sewerage Project