

ROAD DEVELOPMENT AUTHORITY

Project Brief

Upgrading of B28 Road (Lot 3 – Phase 2) From Beau Champ to Bel Air.

The project forms part of the numerous development proposals budgeted by the Government of Mauritius to enhance the quality of our road network. The Flacq – Mahebourg Road (B28) is the only that links the South to the East of Mauritius. The existing road bears major deficiencies as described below:

- Successive acute and sharp curves
- The road is heavily built up-with inhabited stretches and buildings found on both side of the road. However, the road is narrow and lacks footpath at various locations.
- The bridges found along the B28 Road are old, weak and narrow.
- The road has over the years experienced physical deterioration, is flooded at several locations during heavy rain and passes through localized geologically unstable areas.

The works to be executed involve, amongst others, the following:

- **1.** Upgrading of approximately 3.1 km of existing road to a 6.4 m wide carriageway and provision of 1.2m to 1.5m wide footpath within inhabited areas as per drawings
- **2.** Resurfacing of upgraded road over a length of 3.1 km with reshaping layer and wearing course.
- 3. Upgrading of existing roadside drains and construction of new drains.
- 4. Construction of 1.5m walkway on both side of carriageway as per drawing.
- 5. Reconstruction of existing culverts in reinforced concrete
- 6. Construction of bus lay-bys (4 Nos.)
- **7.** Provision of miscellaneous road equipment such as carriageway marking, traffic signs, handrails, guardrails, safety fences, street lighting, etc.

- **8.** Modification, protection, and relocation of any existing services such as telecom (MT), Central Electricity Board (CEB) and Central Water Authority (CWA),
- 9. Landscaping works, and
- **10.** Any other works as described in the bidding documents.

Additional Information

Current Status:	Bid preparation
Project Duration:	365 days
Expected starting date:	February 2023
Expected Completion Date:	February 2024