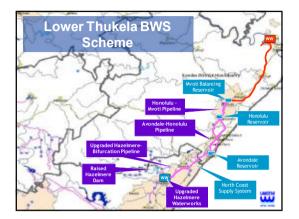
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Progress to date

- Detailed feasibility / preliminary design has been undertaken:
 - Options analysis (Complete)
 - Geotechnical and cathodic protection surveys (Complete
 - Physical Model study and site optimisation (Complete)
- Weir, abstraction and de-silting works Location, size and configuration (Complete
- Water treatment works Location and configuration (Complete)
- Pipelines, Pump stations and Reservoirs Location and sizing (to be confirmed with Environmental Consultants)
- Currently commenting on the consultant's draft feasibility / preliminary design report
- Environmental Impact Assessment nearing completion. Requires addition of new route changes

Way forward

- Complete technical reports (March 2011)
- Appoint Design Consultant (May 2011)
- Complete outstanding environmental assessments
- Submit Environmental Impact Assessment (July 2011)
- Co-ordination on off-take design and construction
- Construction to commence (2016)
- Commissioning (2017/18)