

Note: Completion schedule of the Agos Dam development was assumed to be 2011 in the earlier Study (Interim Report). This is modified to 2013 in consideration of the following:

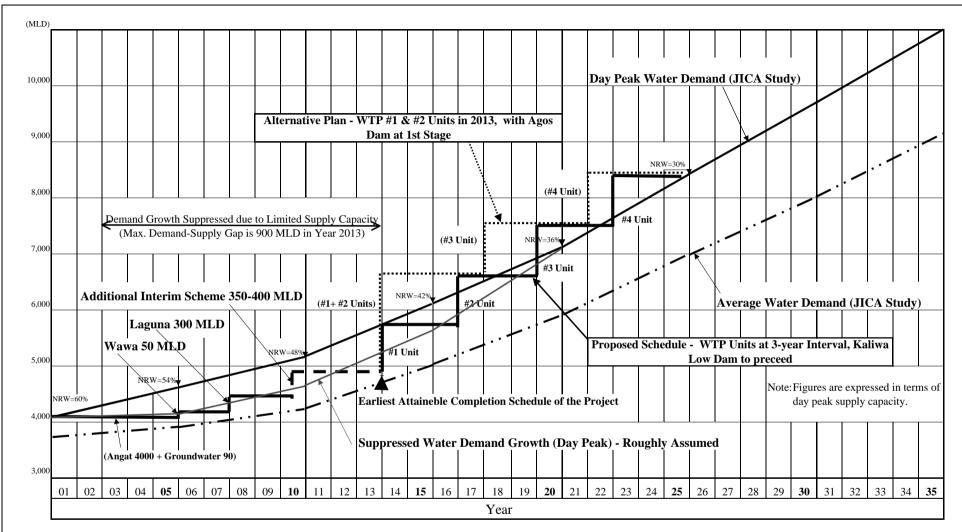
(1) EIA survey identified the relatively strong opposition from local residents. This infers that time requirement for getting the public acceptance should be longer.

(2) Financing for detailed design is now assumed to be from ODA fund resources, which will require some lead time.

In the earlier study, financing from MWSS own budget had been assumed for the detailed design to expede the implementation.

P=: Day peak water supply capacity, BOT: Build, operate and transfer,

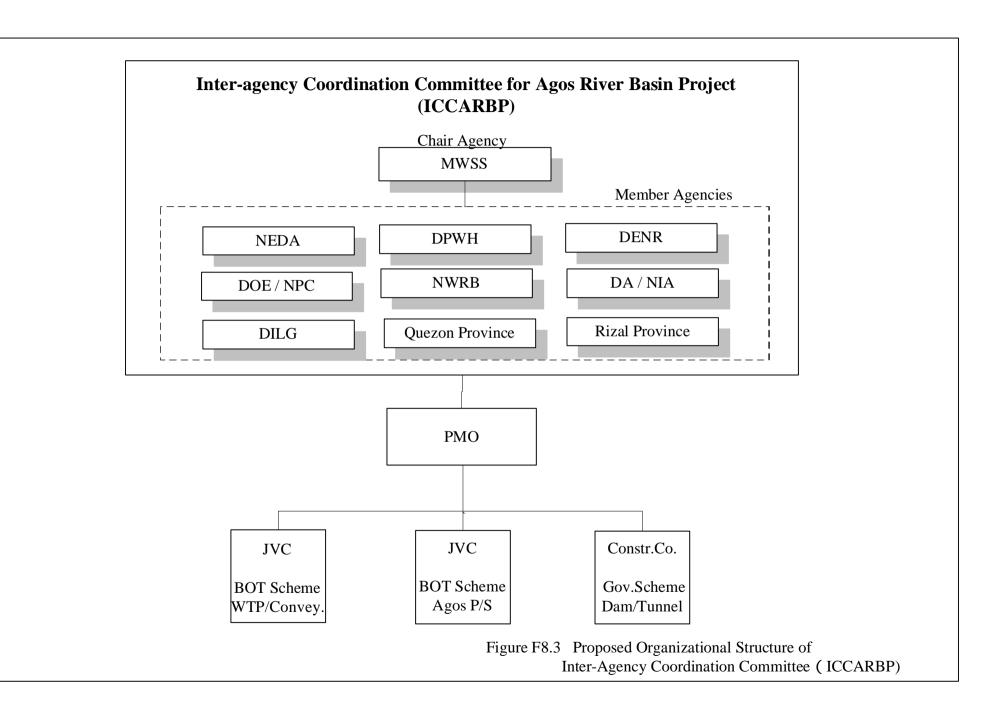
EPC: Engineering, Procurement and construction



Note: 1. In terms of demand-supply balance, most critical period will continue until 2013. This may cause the suppression of water demand growth to a serious extent for more than 10 years.

2. In the above case, maximum demand-supply gap is as large as 900 MLD in 2013. This suggests the need of either the additional input of Interim Schemes or the acceleration of NRW Reduction program.

Figure F8.2 Day Peak Water Demand and Supply Capacity Balance



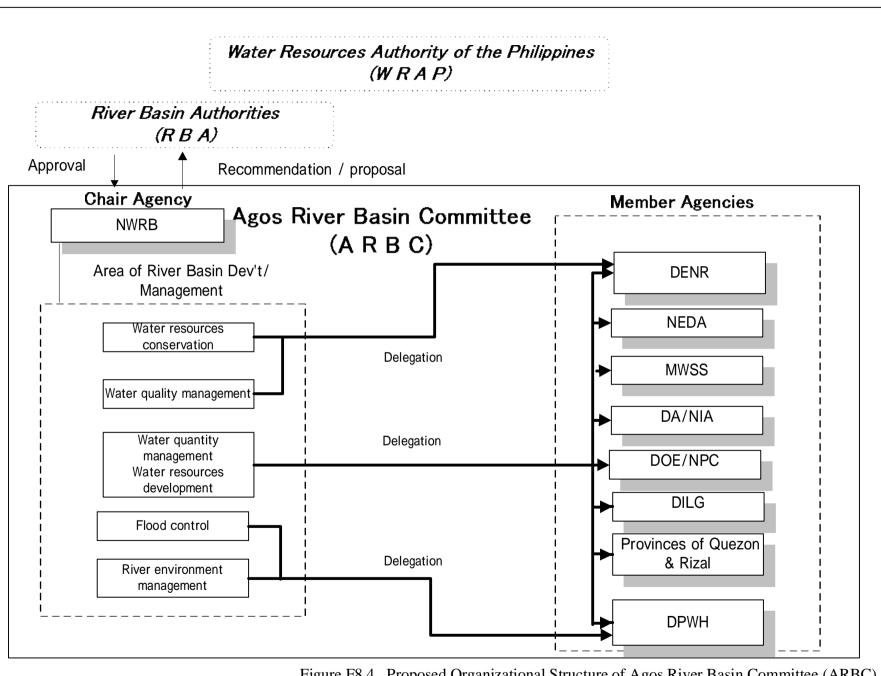


Figure F8.4 Proposed Organizational Structure of Agos River Basin Committee (ARBC)