

PROJECT:-

PUTRAJAYA WATER SUPPLY DEVELOPMENT PROJECT

LOCATION :-

Putrajaya, Wilayah Persekutuan

OWNER :-

Putrajaya Holdings Sdn Bhd

PROJECT COST :-

RM286 Million

COMPLETION DATE:-

Phase 1A - 1998

Phase 1B & 2 - -

DESCRIPTION :-

Stage 1

Feasibility and Concept Design for the Water Supply Development.

Stage 2

Detailed Engineering Design and Construction for the Water supply System for Phase 1A, 1B & 2

SERVICES PROVIDED :-

Assessment of overall water demand and computer network modelling of the trunk and distribution mains. The detailed engineering design include the topographical ground survey, soil investigation, preparation of tender document, construction & supervision.

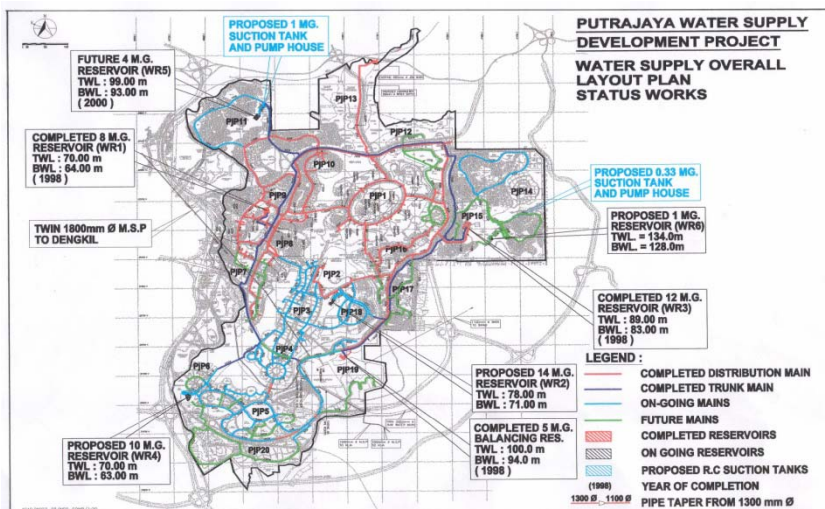
The overall water supply systems in Putrajaya includes construction and completion of five (5) nos of service reservoir, a balancing reservoirs, two (2) suction tanks and pump houses, laying of trunk and distribution mains ranging from 250mm dia to 1800mm dia. mild steel pipes for supplying water to Precincts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 and 20.



RESERVOIR WR2 (14MG) IN PRECINCT 18 , PJH



4.5ML R.C. SUCTION TANK AND PUMPHOUSE IN PRECINCT 11



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