

HYDRAULIC INFRASTRUCTURES

AQUEDUCTS AND SEWERS

TITLE: WATER PURIFYING PLANT OF THE ACQUEDUCT OF MAGHNA (ALGERIA).

DESCRIPTION: the project has involved the construction planning of a water-purifying plant fit for a capacity of 550 l/s. The plant is supplied by the waters of Hammam Bouhrara Dam and serves the district of Maghnia with an estimated basin of 150000 users.

CUSTOMER: Società Italiana Condotte d'Acqua SPA – (Italy)

TOTAL AMOUNT OF WORKS: €11.000.000,00

YEAR: 2005

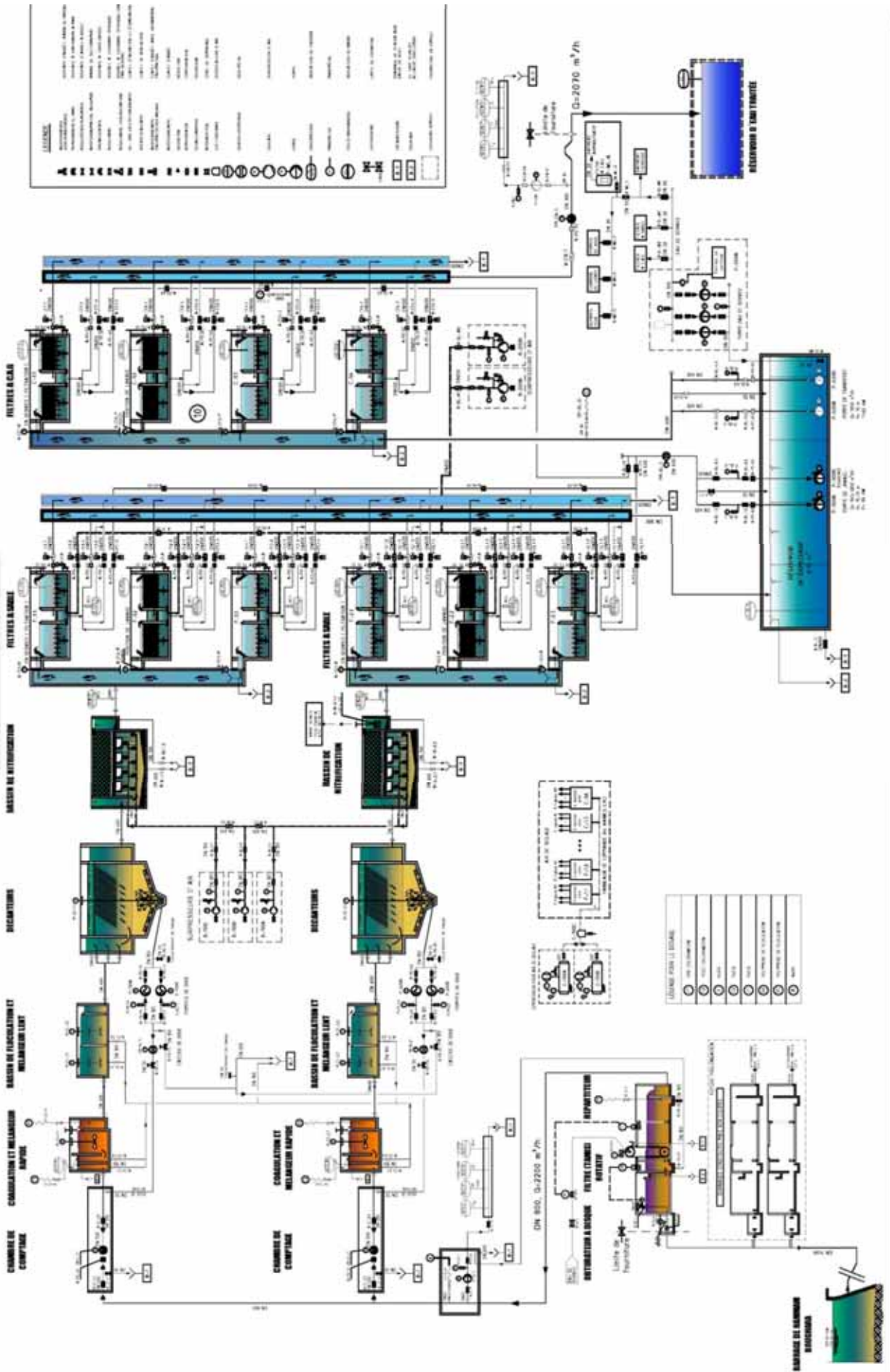




Building Phases



Purifying System Schema



Purifying System almost completed

