

PROJECT DATA SHEET C13-28

DESIGN AND SUPERVISION OF A STORMWATER CHANNEL IN MAFALALA NEIGHBOURHOOD, BLOCKS 36 AND 37

About the Project

WSUP provided technical assistance to the participatory budgeting program to Maputo municipality. Through this, the drainage project of blocks 36 and 37 of the Mafalala neighborhood was selected, a neighborhood with serious drainage problems due to the topography and quality of high clay-sandy soils and high groundwater level. The project consisted of the construction of a main ditch about 180 m long, for the conduction of surface waters, which was equipped with a subsurface drain to lower the groundwater level in the surrounding areas. CONSULTEC prepared the Project and provided technical assistance during the works. A survey was made, the hydraulic design, list of quantities, price estimation, drawings, and technical specifications, having done non-resident inspection.

Gallery





Informação

Activity: Water

Location: Maputo, Maputo City Province - Mozambique

Year: 08.2013 - 07.2014

Client: WSUP (Water and

Sanitation for the Urban Poor)

Associated Companies: N/A

Staff Involved

Staff: 3

Total Man Months: 5

Team

Isabel Vaz | Coordination and Technical Assistance

Benedito Munguambe |Works Supervisor