UGANDA

PROPOSED BUJAGALI HYDROPOWER PROJECT

Bujagali Rapids

Kyabirwa Falls

NILE RIVER

flow

DUMBBELL ISLAND

Metres 0 100 200

JK PILE

POWER STATION W/ROOF TOP SPILLWAY

POWER STATION W/ROOF TOP SPILLWAY

STAGE 2

DAM

SPILLWAY

POWER HOUSE SERVICE BAY

Reinforcement bar bending yard

Contractor yard

CONCRETE BATCH PLANT

LABORATORY

ACCESS ROAD 5.5+1.5

ACCESS ROAD 5.5+1.5

11kv LINE

TORORO LINE (2x132kV)

OWEN FALLS LINE (2x132kV)

SWITCH YARD

TORORO LINE (2x132kV)

OWEN FALLS LINE (2x132kV)

11kv Line

MAIN TRANSFORMER STATION

GENERATOR STATION

WORKSHOP / STORE

FUEL DIESEL

WATERTANKS

ALTERNATIVE WELL (Ground water)

PARKING AREA

DISPENSARY

GATEHOUSE

PARKING AREA

Marked Pitch

33kV LINE

CANTEEN

KAWANDA LINE (2x220kV)

KAWANDA LINE (2x220kV)

ROAD TO JINJA

Transmisson Lines

Inundated Land

Existing River Area

New high water level when reservoir is filled

Permanent Fence Line

Source: BEC, (undated)

This map was annotated by the Map Design Unit of The World Bank. The boundaries, colors, denominations and any other information shown on this map do not imply, on the part of The World Bank Group, any judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries.

NILE POWER

Project Name: BUJAGALI HYDROPOWER FACILITY EIA	Date: MARCH, 2001	G0503_H_78	Figure 1.2
Prepared for: AES NILE POWER	GENERAL PROJECT LAYOUT		

SEPTEMBER 2001