REPUBLIC OF CAMEROON

REHABILITATION OF WATERPOINT IN NGARBUH POWERED BY SOLAR ENERGY IN NDU SUB DIVISION
RPNW012C-RSPWPN2021

MODIFICATION

CONTENT:
SOLAR POWERED WATER POINTS
- DRAWING OF PUMP SUMP TANK
  (GROUND PLAN & SECTION A-A)
- CATCHMENT PLANS
  (GROUND PLAN & SECTION B-B)
- WATER STAND TAPS PLANS
- WATER STORAGE TANK PLANS
- TYPICAL ROAD CROSSING/MESH WORKS

DATE: 18 / 06 / 2021
SCALE: 1:75, 1:250, 1:10000

URBAN DEVELOPMENT

HEALTH

MAYOR
DRAWING OF STORAGE TANK 30m³ NGARBUH (GROUND PLAN AND SECTION A-A)

SIDE ELEVATION

SECTION A - A

GROUND PLAN

AERATION PIPES

160 X 60 X 15 CM FEZ CAP

FRONT VIEW

BACK VIEW

THE REHABILITATION OF NGARBUH WATER SUPPLY SCHEME
POWERED BY SOLAR ENERGY IN
NDU SUB DIVISION,
DONGA MANTUNG DIVISION
NORTH WEST
REGION_RPNW012C_RSPWPN2021
ISOMETRIC VIEW OF PUBLIC STAND PIPE

REHABILITATION OF POTABLE WATER SUPPLY POWERED BY GRAVITY IN NGARBUH, NDU SUB DIVISION RPNW012C-RSPWPN2021

STUDIED AND DRAWN BY: DD MINEE DONGA MANTUNG

STRUCTURE: STAND TAP

DATE: 

CONTRACTOR: