



Consulting Engineers & Planners

ENVIRONMENT AND SOCIAL SECTOR DIVISION

The Environment and Social Division of NEWPLAN Limited offers competitive environment and social services in Uganda. The Division boasts of five members of staff who are registered and Certified as Environmental Impact Assessors.

For over 14 years, the Division has evolved its skill base, reflecting the diversity and dynamism of our clients and team, and providing comprehensive quality assured services.

This brochure captures a selected range of projects that NEWPLAN Limited has been or is engaged in providing consultancy services covering the areas listed on cover page, as well as stakeholder participatory decision making and triple bottom line accountability planning.

NEWPLAN Limited invites you to join our satisfied clientele to engage our consulting team in seeking solutions to your environmental and social management challenges.

ENVIRONMENT IMPACT ASSESMENT

SOCIAL ASSESMENT

CAPACITY BUILDING

LAND AND PROPERTY VALUATION

ECONOMIC AND FINANCIAL ANALYSIS

ENVIRONMENT MANAGEMENT SYSTEMS

COMMUNITY ACTION PLANNING

RESETTELEMENT AND COMPENSATION

MONITORING AND EVALUATION



Riverine Forest along Waki River (Waki HPP)

EIA FOR NAMANVE THERMAL POWER PLANT (MARCH/2006-May/2006)

NEWPLAN was contracted by Jacobsen Electro AS/ Jacobsen Uganda Power plant Company Limited to carry out Consultancy Environmental Impact Assessment for the Namanve Thermal Power plant located at Kasokoso village in Goma Sub County, Mukono district. The study was accomplished within the stipulated time frame and the plant is already in operation.



Consulting with Local Council Officials during the ELA study of the Namanve Thermal Power Plant (2006)

ENVIRONMENTAL MONITORING OF CONSTRUCTION AND OPERATION OF JACOBSEN UGANDA POWER PLANT, NAMANVE

Mar 2008 – Ongoing.

NEWPLAN was contracted by Jacobsen Uganda Power Plant Company Ltd. to carry out all Environmental Monitoring of construction and operation activities including Environmental Health and Safety of the workers. Construction was completed at the end of 2008 and operation is ongoing.

BUGOYE WATER BASELINE STUDY (2008)

NEWPLAN Limited conducted a water baseline study to facilitate design of supplementary water supply to affected communities of Bugoye hydropower project in Kasese. The assignment was funded by TRONDER Power Ltd, who is the developer for the 13 MW mini-hydropower scheme.

FEASIBILITY STUDY, ENVIRONMENTAL IMPACT ASSESSMENT (EIA) AND RESETTLEMENT ACTION PLAN (RAP) FOR BUGOYE HYDROPOWER PLANT (2004-2008)

NEWPLAN was contracted by Tronder Power Limited to carry out feasibility study, EIA and Resettlement Action Plan for the Bugoye Hydro power plant located in Bugoye Sub County in Kasese district. NEWPLAN is still continuing with implementation of RAP and Environmental monitoring.

STRATEGIC ENVIRONMENTAL ASSESSMENT (SEA) FOR THE ALTERNATIVE ENERGY SOURCES STUDY IN UGANDA (2002 - 2004)

NEWPLAN carried out strategic Environmental Impact Assessment for Uganda Alternative energy sources. NEWPLAN, formerly known as NORPLAN Uganda was part of a group (Norplan and Electrowat Ekono in Association with COWI) of consultants that carried out Alternative Energy Sources study for Ministry of Energy and Mineral Development.

ENVIRONMENT AND SOCIAL ACTION PLAN AND MANAGEMENT SYSTEM (ESAP) FOR BUGOYE HYDRO POWER PLANT, KASESE DISTRICT (2004- Ongoing)

NEWPLAN was contracted by Tronder Power Limited to carry out Environment and Social Action Plan (ESAP) in Kasese district following the establishment of the hydro plant in the area. This is still ongoing up-to-date.



ESAP: Sensitization of School children in Bugoye, Kasese district about Malaria Control

220 KV KAWANDA – MASAKA TRANSMISSION LINE (2004- 2005)

NEWPLAN in association with Statnett was contracted by UETCL to carry out Feasibility study, design and Environmental and Social Impact Assessment of the proposed 220 kV transmission line from Kawanda to Masaka. The 140km transmission line traverses the districts of Wakiso; Mpigi and Masaka. The services provided included land survey, Economic analysis, community consultations and sensitisation, socio-economic survey, Environmental and social impact identification and analysis and preparation of Environmental Management Plan.

FEASIBILITY STUDIES, ENVIRONMENTAL IMPACT ASSESSMENT & RESETTLEMENT ACTION PLAN (RAP) FOR THE PROPOSED NENGO HYDRO POWER PLANT

(May 2008- Ongoing)

NEWPLAN was contracted by Jacobsen Elektro AS to carry out feasibility studies, EIA and Resettlement Action Plan (RAP) for both the proposed Nengo Hydro power plant expected to produce 7.5 MW and the transmission line. The site is located at the border of Rukungiri district (Bugangari Sub County) and Kanungu district (Nyamirama Sub County), in Western Uganda. The preliminary studies already commenced and other studies are still ongoing.

EIA FOR GOLD MINNING IN KAMALENGE, MUBENDE (2007)

NEWPLAN was contracted by Anglo Uganda Corporation Plc (AUC) in joint venture with Gold Mines of Uganda (GMU) to carryout Environmental Impact Assessment for Gold Mining in Kamalenge, Bukuya Sub-county in Mubende District. The study was completed and implementation of the project is going on.



Community Meeting at Karongo TC near Budongo Forest (Waki Transmission line) (2005)

FEASIBILITY STUDY AND ENVIRONMENTAL IMPACT ASSESSMENT FOR THE SMALL HYDROS- BUGOYE AND WAKI PROJECTS

(2004-2005)

NEWPLAN was subcontracted by NORPLAN AS to carry out feasibility study & Environment Impact Assessment of the proposed Bugoye and Waki projects.

Services provided by NEWPLAN included Surveying, power network design, Environmental Impact Assessment, Engineering designs and hydrological studies.

Junction to Busingiro eco- tourism site along the proposed Waki Transmission line (2005)





Consulting Engineers & Planners



NEWPLAN Limited
Crusader House
1st floor, Plot 3 Portal Avenue
P.O. Box 7544, Kampala, Uganda
telephone: + 256 414 340243/4/5
fax: + 256 41 257 861
e-mail: info@newplan.ug
website: www.newplan.ug,
www.norplan.com