

UGANDA TRANSPORT PROGRAMMES (NTOROKO PORT AND GOLI BORDER POST) AND DEMOCRATIC REPUBLIC OF CONGO PORTS PROGRAMMES (KALUNDU, KASENYI,) AND MAHAGI

TRAFFIC IMPACT ASSESSMENT FOR VEHICLE INSPECTION POINTS ON MAJOR HIGHWAYS EXITING KAMPALA (KAMPALA – JINJA ROAD, KAMPALA – MPIGI ROAD), KAMPALA – MASAKA ROAD AND KAMPALA – ENTEBBE ROAD)

 PROJECT:
 TRAFFIC IMPACT ASSESSMENT FOR VEHICLE INSPECTION POINTS ON MAJOR HIGHWAYS EXITING KAMPALA (KAMPALA – JINJA ROAD, KAMPALA – MPIGI ROAD), KAMPALA – MASAKA ROAD AND KAMPALA – ENTEBBE ROAD)

 TYPE:
 HYDROPOWER AND HYDRAULICS

 LOCATION:
 KAMPALA, MPIGI, ENTEBBE AND JINJA, CENTRAL & EASTERN UGANDA

 CLIENT:
 SGS AUTOMOTIVE UGANDA

 PERIOD:
 2015 - 2016

PROJECT OVERVIEW



SGS Uganda Limited constructed Vehicle Inspection and Testing Stations located along major highways that exit Kampala City.

SCOPE OF WORK

Proess conducted a Traffic Impact Assessment for the then proposed Vehicle Inspection and Testing Stations located along Kampala – Jinja, Kampala – Bombo, Kampala – Masaka and Kampala – Entebbe Roads. The developments involved constructing Vehicle Inspection and Testing Stations along major highways existing in Kampala City.

EXPERTISE

- Project Management
- Traffic Impact Assessment
- Migration Planning