


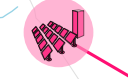


legend

-  existing powerline 15-30 kV
-  planned powerline 15-30 kV
-  transmissionline 70-110 kV
-  substation
-  hydro powerplant
-  fuel powerplant
-  solar powerplant
-  road
-  primary road
-  river/lake
-  city boundary

JALI solar power plant  
capacity: 0,25 MW



fuel power plant  
Jabana 1  
capacity: 7,8 MW



planned  
petroleum  
storage  
capacity 35  
Mio. L



Fuel-powerplant  
Jabana 2  
capacity: 20 MW



substation

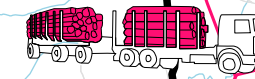


substation



transmission line 70 kV

import of woody  
biomass (main surplus  
districts, excerpt)  
Nyaruguru: 278 kt od  
Nyamagabe: 165 kt od  
Karongi: 93 kt od  
Nyamasheke: 80 kt od



Gatsata fuel  
storage



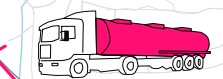
fuel power plant  
Gikondo  
capacity: 10 MW



substation



import of petroleum (2013)  
more than 200.000 m3  
from Tanzania  
a bit less than 50.000 m3  
from Kenya



SES KSEZ  
capacity: 20 MW  
LOCATION  
UNKNOWN



transmission line 110 kV

substation



transmission line 110 kV