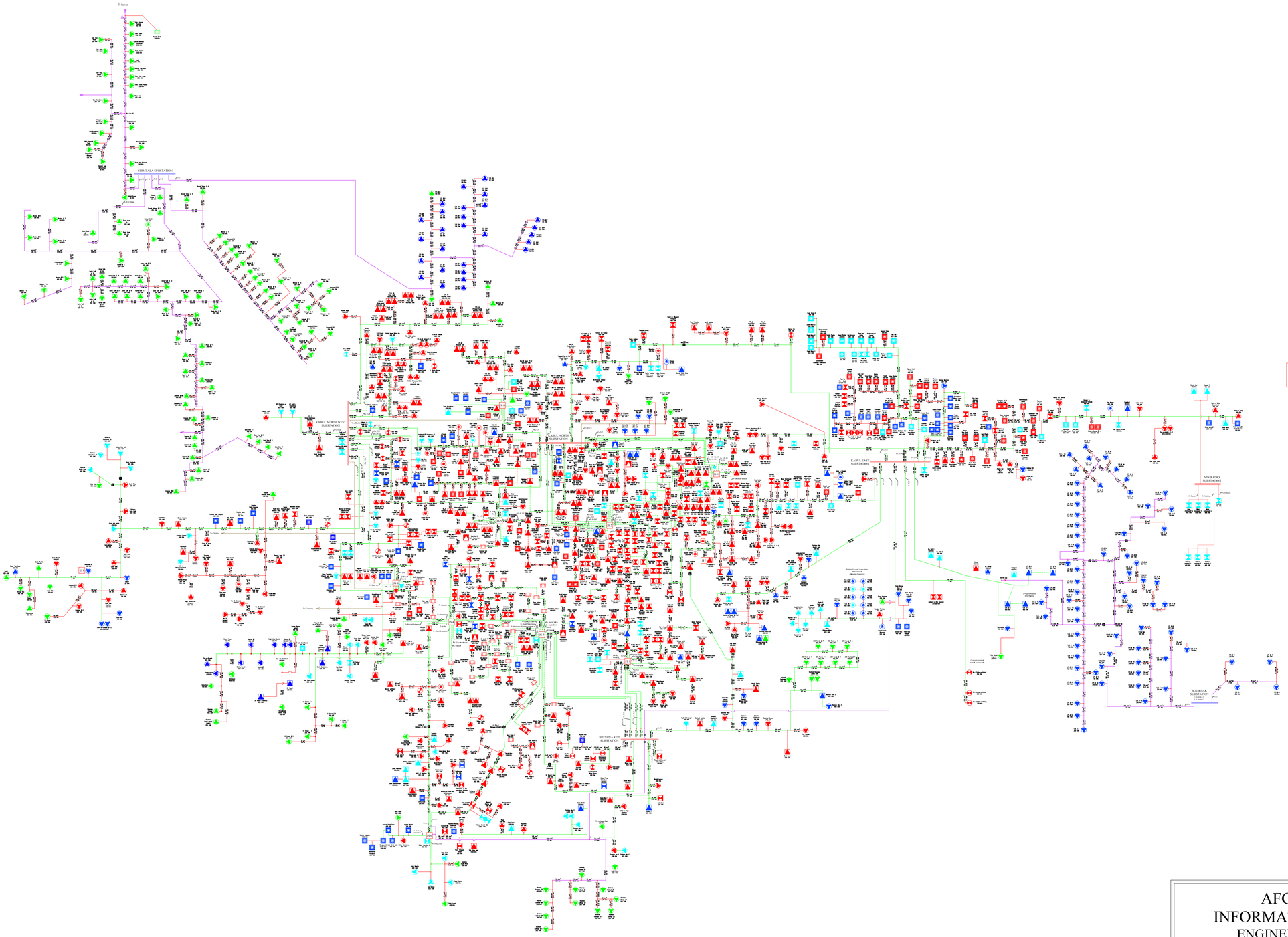
KABUL CITY MEDIUM VOLTAGE NETWORK



Legend:

- T/S Indoor Type Private
- T/S Outdoor Type Private
- T/S Foundation Mounted Type Private
- T/S Indoor Type KED
- T/S Out Door Type KED
- T/S Foundation Mounted Type KED
- T/S Indoor Type Governmental
- T/S Outdoor Type Governmental
- T/S Foundation Mounted Type Governmental
- Compact T/S (KTP)
- Bus bar
- 15 kV Line
- 20 kV Line
- Designed for 20 kV, Operated at 15 kV
- Branch
- Facilities with doted lines are underground cable
- Isolating Switches
- JS Junction Station

SURVEY DATE

- September 2007
- February 2008
- December 2010
- April 2011

AFGHAN ENERGY INFORMATION CENTER (AEIC)
ENGINEERING DEPARTMENT

Project:	Kabul City Medium Voltage Network		
Title:	General Drawing		
Surveyed:	Kabul Electricity Department (KED) and MEW Technical Staff		
Drawn:	Mahfooz Naweed	Senior Auto CAD Drafter	
Supervised & Approved	Shoaib Sahibzada	Deputy Director of Engineering Department	
Dwg No.	G00-1/16		
Date:	May 2011	Scale:	NTS

PROJECT IMPLEMENTED BY:
ADVANCED ENGINEERING ASSOCIATES INTERNATIONAL (AEAI)

Afghan Energy Information Center
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مرکز معلوماتی انرژی افغان