

a) Issuing switching orders for sub-transmission systems and distribution feeders.

b) Collection of information from substations.

c) Automatic control for on-load tap changer of transformers.

d) Receiving instruction from the NCC and execute accordingly and co-ordinating any functions between the neighbouring regions.

e) Following up efficiency, recording historical data for use in scheduling and compilation of statistics, reporting, monitoring, recording disturbance for subsequent analyses.

f) Providing for system security assessment.

3.4.3 Cost Estimate

The estimated cost for this project is 770.0 million Baht, 410.0 of which is the foreign currency and 360.0 of which is the local currency. The detailed breakdowns of cost estimate can be found in Table 3-4, 3-5 and 3-6.