

CASE STUDY OF A SUCCESSFUL NATIONAL ENERGY PROGRAMME/STRATEGY

1. The problem or issue addressed:

1. Insufficient and unreliable energy supply
2. Inadequacy of sustainable infrastructure for rural and urban development scheme

2. Name of the programme: The development of transmission systems and power stations
:Phase 8 PART I

3. Timeframe: 7 years

Year Started: 2003

4. Status: v Ongoing ? Completed in year_____

5. Main objectives:

- To provide sufficient and reliable energy supply especially for medium and large enterprises
- To enhance servicing efficiency and sustainability of power system

6. Lead Institution: The Provincial Electricity Authority

7. Other implementation arrangements and stakeholders involved (public, private, NGOs, CBOs, international support, etc)

8. The results achieved (if possible, please address the social, economic and environmental impacts of the programme):

- Electricity system capable of providing reliable and sufficient supply to meets the increasing needs ascribable to economic growth
- Reduced losses in system
- Improved transmission and distribution systems
- Expanded electricity supply to all areas throughout the country, thus enhancing the quality of life of villagers as well as strengthening other developments in urban and rural areas.

9. The relationship of the programme to internationally agreed goals and targets:

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1. The problem or issue addressed:

1. Insufficient and unreliable energy supply
2. Inadequacy of sustainable infrastructure for rural and urban development scheme

2. Name of the programme: The development of transmission system and power station
:Phase 8 PART II

3. Timeframe: 6 years

Year Started: 2003

4. Status: v Ongoing ? Completed in year_____

5. Main objectives:

- To provide sufficient and reliable energy supply especially for medium and large enterprises
- To enhance servicing efficiency and sustainability of power system

6. Lead Institution: The Provincial Electricity Authority

7. Other implementation arrangements and stakeholders involved (public, private, NGOs, CBOs, international support, etc)

8. The results achieved (if possible, please address the social, economic and environmental impacts of the programme):

- Electricity system capable of providing reliable and sufficient supply to meets the increasing needs ascribable to economic growth
- Diminishing losses in system
- Improved transmission and distribution systems
- Expanded electricity supply to all areas throughout the country, thus enhancing the quality of life of villagers as well as bolstering other developments in urban and rural areas.

9. The relationship of the programme to internationally agreed goals and targets: