

## **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 development scheme

### **2. Name of the programme :** The expansion of electricity services into rural villages in remote areas: Phase 3

### **3. Timeframe:** 3 years

Year Started: 2003

### **4. Status:**    v Ongoing                      ? Completed in year\_\_\_\_\_

### **5. Main objectives:**

- To provide sufficient and reliable energy supply to every single household in rural villages particularly in remote areas
- 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 for people in rural areas
- Expanded electricity supply to all rural areas throughout the country, thus encouraging social parity, community development, security & livelihood improvement, demographic development, job creation, income distribution, and finally reduced migration into large cities.

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