







STRENGTHENING OF THE ORGANIZATIONAL AND ADMINISTRATIVE CAPACITY OF THE NATIONAL REGULATORY AUTHORITY FOR ELECTRICITY AND GAS (CREG)

Project ResultsAlgiers, 23 May 2017









Strengthening of the organizational and administrative capacity of the National Regulatory Authority for Gas and Electricity (CREG)

August 2015-August 2017 | Budget: 1.2 Million EUR

Objective:

- Improvement of the quality of public service
- Efficiency of the energy regulatory framework





Daily Project Life



- Working Sessions with EU experts in the beneficiary country
- Study Visits to EU countries
- Involvement of relevant stakeholders
- Completion of mandatory deliverables







95% achieved

Project Components

Consumer Protection and Quality of Service

Oversight of Concession Holders and Pricing Policy

Renewable Energy and Cogeneration

Data Management

Cross-border tariffs and compensations

High Performing Organization



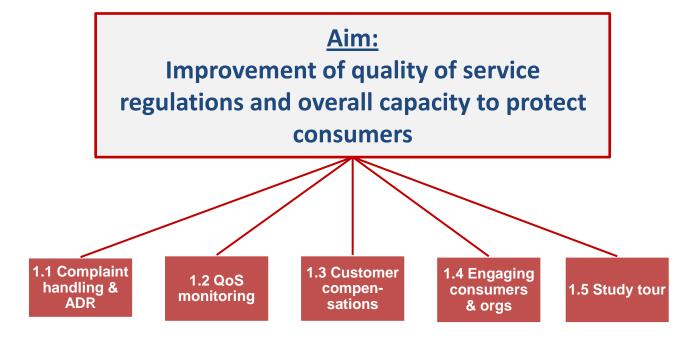


Component 1: Consumer protection and quality of public service











Component 1: Results achieved



- Establishment of a conciliation unit at CREG
- Provision of tools to set up a single point of contact for consumers
- Transfer of best practices regarding alternative dispute resolution
- Provision of models for consumer compensation in case of of failures in quality of service
- Transfer of good practices for cooperation with consumer organizations
- Advice on the organization of consumer awareness campaigns



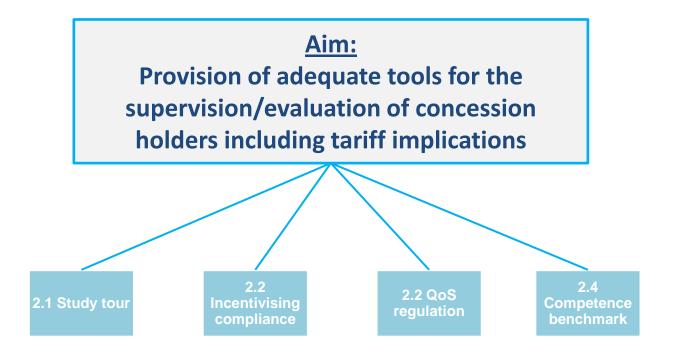


Component 2: Oversight of concession holders and pricing policy





Oversight of concession holders and pricing policy





Component 2: Results achieved



- Incentive systems and possible monetary sanctions
- Quality regulation in electricity and gas and possible implementation in the Algerian system
- Benchmark on legal tasks of Regulators in their relations with concession holders and recommendations



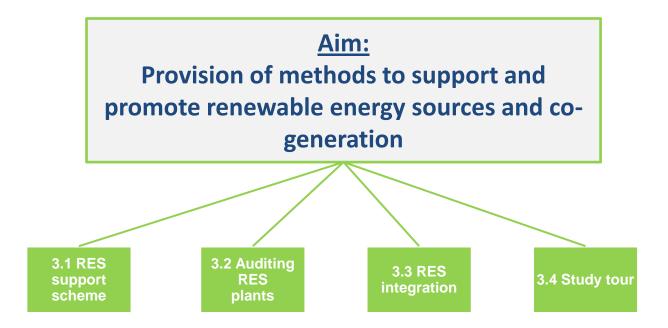


Component 3: RES and cogeneration





RES and cogeneration





Component 3: Results achieved



- Adaptation of the renewable support scheme for solar PV and wind energy
- Recommendations on how to promote electricity from urban solid waste, biomass and cogeneration
- Knowledge transfer on concession procedures and auditing of renewable plants
- Recommendations on grid integration of renewables in Algeria and EU best practices



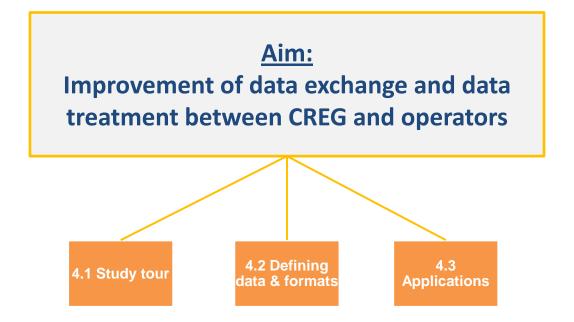


Component 4: Data management





Data management





Component 4: Results achieved



- Transfer of knowledge on appropriate data and data formats to use for exchange with operators
- Provision of specific requirements for data management software solutions



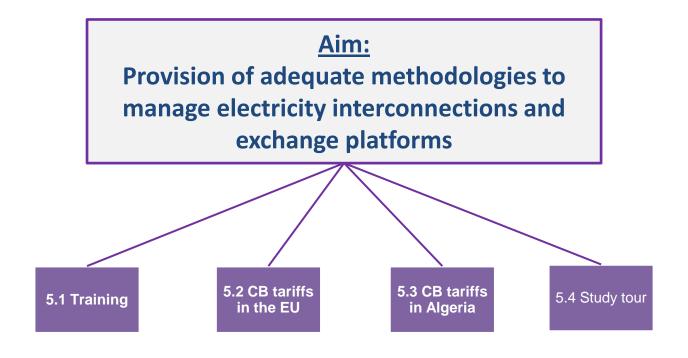


Component 5: ITC and cross-border tariffs





ITC and cross-border tariffs





Component 5: Results achieved



- Specialized training on the functioning of electricity markets delivered by the Austrian energy exchange EXXA
- Transfer of EU practices on cross-border tariffs and the functioning of compensation mechanisms between transmission system operators across borders
- Concrete recommendations on how to organize cross-border exchanges between Algeria, Morocco and Tunisia



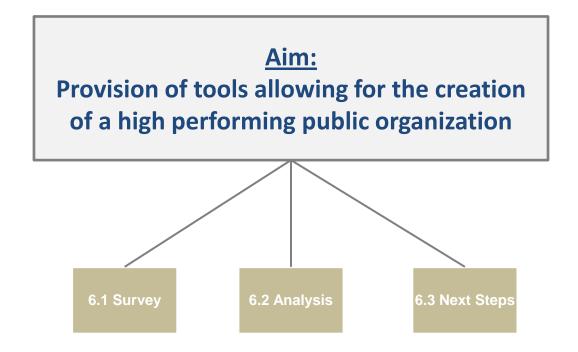


Component 6: High Performing Organization





High Performing Organization





Component 6: Results achieved



 Recommending Strategies and Activities for development towards a high performing organization





Conclusions



Conclusions



- Cooperation among energy regulatory authorities is a vital element in their development
- In this project Algeria, Austria and Spain shared their regulatory practices, lessons learned and best practices
- The recommendations, guidance and advice developed will strengthen CREG's capacity
- The project was characterized by excellent cooperation between the project partners
- It has been an overall success story



Thank you for your attention