

FROM MEDITERRANEAN PLANS

to R.E. Power Plants

A.P.F.R.E.E.

added value *to* the regional
ongoing initiatives ?

ROME ITALIA 3 OCT 2012

APFREE e s s e n t i a l s

Arab Platform For RE & EE

Int. NGO Launch **Feb. 2010** registered **Apr 2012**

Stakeholders **Governments** Private **PARASTATE** **Academia**
from **Europe & Arab region** → collaborate in
Trans-Mediterranean Technology Exchange btw Arab
countries (**10 in Africa / 12 in Asia**) in **RE & EE**

APFREE e s s e n t i a l s

professional Opinion-&-Policy-makers

media, scholars, OSE CSO CAPTURING

Transition **CC ***industries *JOB**

******* “business-societal” transformations**

*******trainings *****geopolitics**

*******research *****SMART GRID**

APFREE e s s e n t i a l s

Think-tank, forum for businesses and information sharing and exchanges, AND PLATFORM for projects & technical expertise (carbon footprint financial alleviation on deprived and poor end-users energy access with micro-finance projects)

APFREE e s s e n t i a l s

int. NGO, APFREEE is comfortable addressing controversial ENERGY issues (Electricity Subsidies–FEED-in-TARIFF) since government can be under tremendous political/electoral pressures and private actors might find themselves under financial obligations.

Commissions ...

APFREEEE *beating*
heart, within which is the
power to create, nurture
and transform

Solar // *Wind & tide* // ***E.E.***

Geothermal

Bio-energy

GHG emissions

Policy

*Smart Grids & Smart Cities:
Enable RE integration*

Water

Electricity S&D Management

Social Economy & Employment

Each comprise **2 sub-commissions**:

- One addressing the issues of **“innovations”**
“markets and, emerging markets”
“research, applied researches”
- One addressing the issues of **fundraising approaches and priorities**, **“funding resources and, emerging finances”**
“donors, networking and rationales for financing”

R A T I O N A L E

Address in ARAB Countries

* *ELECTRICITY SUBSIDIES*

* *FEED-in-TARIFF*

* *BASICS FOR SMART GRID & R.E.*



Arab Platform for Renewable Energy & Energy Efficiency

المجمع العربي للطاقة المتجددة وكفاءة الطاق

Towards a greener future

THANK YOU