For further information, please contact or visit us at. . .



### **DEPARIMENT OF ENERGY**

EPIMB - Rural Electrification Administration & Mgt Div. Energy Center, Fort Bonifacio Taguig, Metro Manila Tel. No. 840 - 2120, and 840 - 1401 to 21 loc. 131



## **DEPARIMENT OF ENERGY**

Consumer Welfare and Promotion Office Tel. No. 840 - 2267, and 840 - 1401 to 21 loc. 329 You may also text your suggestions, queries and complaints. Just type: DOE<space><message> and send to **2920.** Email Address: cwpo@doe.gov.ph

# Benefits

# to Host Communities

Pursuant to Rule 29, of EPIRA-IRR





Department of Energy

Please visit our web site: www.doe.gov.ph

Legal Basis	<ul><li>"Department of</li><li>Section 66 of Re Power Industry</li></ul>	Republic Act No. 7638, otherwise known as the f Energy Act of 1992" public Act No. 9136, otherwise known as "Electric g Reform Act (EPIRA) of 2001," as detailed in o f the Implementing Rules and Regulations of
	EPIRA.	
Policy Objectives	<ul><li>by the host loca</li><li>To lessen conflicommunity and</li></ul>	d provide recompense for the contribution made al government units or region. Ict of rights among host local government units, people affected, the energy resource developers cers, and the appropriate agencies of the national
	government. • To promote has government un	armony and cooperation among host local its, the energy-resource developers or power l the appropriate agencies of the national
Nature of Benefits/ Scope of Application	which shall apply to	lowatt-hour (P0.01/kWh) of the Electricity Sales o Generation Facilities and/or energy resource cts located in all barangays, municipalities, cities, ons.
energy res	on facility and/or source located in ly urbanized city	Generation facility and/or energy resource located in highly urbanized city
	on Fund (EF) at 50% of o per kWh (P0.005/	<ul> <li>Electrification Fund (EF) at 75% of one centavo per kWh (P0.0075/ kWh)</li> </ul>
• Developmer (DLF) at 25 kWh (P0.00	nt and Livelihood Fund 5% of one centavo per 025/kWh)	<ul> <li>Development and Livelihood Fund (DLF) at 12.5% of one centavo per kWh (P0.00125/kWh)</li> </ul>
Environmer (RWMHEEF	tion, Watershed ent, Health and/or nt Enhancement Fund 7) at 25% of one centavo 0.0025/kWh)	• Reforestation, Watershed Management, Health and/or Environment Enhancement Fund (RWMHEEF) at 12.5% of one centavo per kWh (P0.00125/kWh)

A. Benefits to Host Communities Pursuant to ER 1 - 94, As Amended

For energy resource located in two (2) or more provinces, or in two (2) or more municipalities/cities or two (2) or more barangays, their respective shares shall be appropriated on the basis of the following:

- population 70%
- land area

Where the land area is the area of the host barangays found within the technically delineated energy resource area and where the population refers to the population of host barangays found wholly or partially within the technically delineated energy resource.

Monitoring

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a.) The Department of Interior and Local Government (DILG) shall monitor the compliance of host LGUs. To assist in the monitoring of compliance, all host LGUs of energy projects are required to submit the following:

- 30%

- The scheme of electricity rate reduction adopted by the host LGU (with proper documentation) based on the prescription in the DILG-DOE Joint Circular 95-01 dated 31 October 1995 at the start of the use of fund or upon the amendment of scheme by the respective LGU councils; and
- Summary of transactions thrity (30) days after end of each quarter.

The DILG shall furnish the DOE the above information within fifteen (15) days from the date of the reporting period.

- b.) The Commission on Audit (COA) shall conduct yearly audit of the national wealth proceeds consistent with its responsibility to examine all accounts pertaining to uses of funds and property owned or held in trust by the government or any of its agencies as mandated under Section 2 of Presidential Decree No 1445 of 1976.
- c.) In the event of violation or non-compliance with the provisions of the DILG-DOE Joint Circulars 95-01 and 98-01, and other relevant issuances, the DILG may, upon prior notice and hearing, order the project proponent the non-remittance of the royalty payment to the host LGU concerned pending completion of the investigation of the concerned LGU if the project proponent is a government-owned and controlled corporation (GOCC); or notify the Department of Budget (DBM) regarding such violation and order the non-release of the LGU shares if the project proponent is a private company. The unremitted funds shall be deposited in a government bank under escrow.

#### Subsidy Scheme

Subsidy scheme will be directly utilized to subsidize cost of power used by the consumers. This may be applied with or without ceiling or at graduated rates (per kWh per level of consumption) in the following form which the host LGU may choose from.

Subsidy per customer, an equal or predetermined level or rate of subsidy per qualified customer:

- All consumer types
- Residential consumer only; and
- Other preferred types of consumer combinations, such as: commercial, industrial, public buildings, irrigation/ communal water system, streetlights, etc.

Subsidy of power consumption, which amount of subsidy depends on the magnitude of power consumption of qualified consumers:

- All consumer types
- Residential consumer only; and
- Other preferred types of consumer combinations, such as: commercial, industrial, public buildings, irrigation/ communal water system, streetlights, etc.
- b.) Twenty percent (20% of the proceeds shall be utilized for the development and livelihood projects which shall be appropriated by their respective Sanggunian.

Allocation of Shares				
For non-highly urbanized cityHost Barangay - 35%Host Municipality/City - 45%Host Province - 20%	For highly urbanized city Host Barangays - 35% Host City/ies - 65%			

#### Application of Electrification Fund

Priority shall be based on the following radiating order, namely: (i) Resettlement Area, (ii) Host Barangay, (iii) Host Municipality, (iv) Host Province, and (v) Host Region.

#### Allocation of DLF and RWMHEEF

For non-highly urbanized city

- Resettlement Area 5%
- Host Barangay
- Host Municipality/City 35%
- Host Province
- Host Region 10%

#### For highly urbanized city

- Designated resettlement areas 10%
  - Host Barangays 30%
- Host City/ies 60%

## Summary of Approved Projects

(as of December 31, 2003)

691 Electrification Projects amounting to P589.28 Million

- 20%

- 30%

- 433 Development and Livelihood Projects amounting to P 262.08 Million
- 384 Reforestation, Watershed Management, Health and/or Environment Enhancement Projects amounting to P 497.62 Million

Note : Excluding Mirant Projects and advanced financial assistance

#### **Types of Funded Projects**

#### **Development Projects**

- Streetlighting •
- Farm to Market Road
- Multi-Purpose Pavement
- Farm produce collection & buying station
- Rice/Corn Milling .
- **Communal Irrigation System** •
- Small water impounding projects
- Fish ports
- Seawalls
- Day care center
- School Building .
- Public market
- Slaughter house
- Public drainage/sewerage system
- Bridge •
- Flood control measures .

#### **Environment Enhancement** Projects

- Fire truck
- Waste Management Equipment
  - Garbage  $\Diamond$
  - $\Diamond$ **Dump Truck**
  - Bulldozer  $\Diamond$
  - Backhoe/Loader  $\Diamond$
- Construction/Installation of Waste . **Treatment Facility**
- Sanitary Landfill Development •
- Development of Waste Recovery Warehouse
- Construction of Concrete Sanitary Waste Water Collection Facility

#### **Livelihood Projects**

- Food production/processing •
- Ice Plant
- Livestock and poultry production
- Handicraft production
- Aquaculture
- Skills training for LGU-administered livelihood projects
- Vegetable seed farm
- Small-scale services livelihood projects:
  - Rice/Corn Milling  $\Diamond$
  - Carpentry/Furniture Shop  $\Diamond$  $\Diamond$ Radio, Refrigerator, TV
  - servicing  $\Diamond$
  - Garment weaving
  - $\Diamond$ Engine mechanic services
  - Electrical wiring and design  $\Diamond$
  - $\Diamond$ Dressmaking
  - Gold and silver trading and  $\wedge$ jewelry making
- $\Diamond$ Blacksmith shop
- $\Diamond$ Welding shop

#### **Reforestation and Watershed Management Projects**

- Improvement of forest cover
- Vengineering measures .
- Community-based forestry management
- Agro-forestry •
- **Conservation of Mangroves** .
- Seedling nursery

#### **Health Related Projects**

- Water supply system
- . Municipal Hospital
- Medical equipment/facilities
- Medicinal plant gardens

## B. Benefits to Host Communities Pursuant to Local Government Code

by way of direct benefits.

- Chapter II, Section 289 to 294 of the Local Government Code.
- Section 66 of Republic Act No. 9136, otherwise known as "Electric Power Industry Reform Act of 2001." as detailed in rule 29. Part B of the IRR of EPIRA.

The LGUs hosting the national wealth shall have an equitable

share in the proceeds derived from the utilization and development

of national wealth, including sharing the same with the inhabitants

Scope of Application

Legal Basis

Amount of Share of Local Government Units

**Benefits** 

Any government agency or government-owned or controlled corporation and private corporation or entities engaged in the utilization and development of the national wealth are required to provide share to the host LGUs, based on the preceding fiscal year of the proceeds, based on the following formula, whichever will produce a share higher for the LGU:

- One percent (1%) of the gross sales or receipts of the preceding calendar year; or
- Forty percent (40%) of the national wealth taxes, royalties, fees or charges derived by the government agency or government owned and controlled corporation and privately-owned corporation or entities.

# Nature of

a.) Eighty percent (80%) of the proceeds shall be applied solely to lower the cost of the electricity either through subsidy or nonsubsidy scheme or combination of both.

#### **Non-subsidy Scheme**

Non-subsidy scheme may take the form but not limited to electrification, technical upgrading and rehabilitation of distribution lines to reduce electricity losses, use of energy saving devices, and support of the infrastructure facilities servicing the needs of the public which can all redound to the reduction of the electricity rate of the area.