Philippines

1. Legal framework for improvement of energy efficiency and conservation

(2) Regulatory measures

2) Other regulatory measures

B. Energy Efficiency Standards and Labeling Program

1. Name of measure

Energy Efficiency Standards and Labeling Program (Started in 2005 and will end in 2014)

2. Purpose of measure

The energy efficiency standards and labeling program aims to improve the efficiency/performance of appliances, equipment and other energy consuming devices. Presently there are four sub-programs, namely: Efficiency Standard and Labeling for Room Air-conditioners; Energy labeling Program for Refrigerators and Freezers; Flourescent Lamp Ballast Energy Efficiency Standard; and Energy Efficiency Standard and Labeling for Compact Flourescent Lamp

3. Target sector (transport, building, manufacturing, etc.)

Philippine Appliance Industry Association Philippine Lighting Industry Association

4. Funds and budget for the measure

5. Method for measuring the effect of the measure (energy consumption reduction, energy cost reduction, etc.) Performance testing of appliance and lighting equipment

6. Results of measures

Increased efficiency as indicated in energy label Increased number of brands and models having energy label

7. Future tasks

To expand the coverage of the standards and labeling program to include linear fluorescent lamps, luminaires, household electric fans, industrial fans and blowers, television sets, and electric motors.

8. Others

Strengten product testing and research through enhanced testing capability of DOE-Lighting and Appliance Testing Laboratory. Encourage the private sector to venture into setting up of independent and competent testing laboratories

9. For further details about measures, please contact:

Department of Energy:DOE Energy Efficiency Division:EED Merritt Rd., Fort Bonifacio, Taguig City, PHILIPPINES