| Mva | nmar | 1. (| (3) |) (| (ii) |) |
|-----|------|------|-----|-----|------|---|
| | | | | | | |

| TA T | | r | | | |
|---------|----|-----|------|-----|-----|
| Naı | mΔ | Λt | mo | 201 | ırΔ |
| 1 4 (1) | | .,, | 1111 | | |

Policy measure in Commercial Sector

To incorporate energy efficiency aspects in new building design and refurbishment of existing building

2. Purpose of measure

mandatory

8. Others

- To increase the knowledge of energy efficiency best practices internationally especially in the region and preparation of energy efficiency guidelines
- To reduce energy consumption in commercial buildings
- 3. Outline and applicable sectors (transport, buildings, manufacturing, etc.)
 - To do Market research on EE Practices and Case Studies in Commercial Buildings
 - To publicize Energy Efficiency Guidelines for each sub-sector (Office Buildings, Hotels, Restaurants etc)
 - To conduct workshops/ training

| 4. Financial resources and budget allocation of measures |
|---|
| 5. Method to measure effects of measures (reduction in energy consumption and energy cost, et |
| Reduction in energy consumption by commercial sector (as targeted in EE Policy) |
| 6. Results of measures |
| |
| 7. Future tasks |
| To formulate regulatory framework for commercial sector for energy management to l |

9. For further details about measures, please contact:

Energy Efficiency and Conservation Division

Ministry of Industry, Myanmar

Office No. 30, Nay Pyi Taw, Myanmar

eecd.moi@gmail.com

Tel: +95 67 405157