

ENVIRONMENTAL POLICY & TARGETS FY2018

INITIATIVES TOWARD CREATING A LOW-CARBON SOCIETY



Reduce of unit emission

- CO₂ ↓ 9 %

Reduce of unit consumption

- electricity ↓ 9 %
- natural gas ↓ 13 %

1. Optimization of operating ventilation by setting of adjustable operating calendar
2. Installation of energy saving lights in the administrative office
3. Increase the level of air recuperation in PQE office
4. Installation of high performance compressed air compressors

INITIATIVES TOWARD CREATING A RECYCLING-BASED SOCIETY



Coefficient of landfilling kept

- < 0,5 %

Efficient utilization of the potential of waste such as material

1. Search for a technology for processing of butadiene-styrene rubber (EMT packaging)
2. Search for a company that will purchase the processed butadiene-styrene rubber (EMT packaging)

STRENGTHENING OUR ENVIRONMENTAL AWARENESS

AND

BIODIVERSITY SUPPORT



Inform about MEAC contribution to reduce CO₂ emission from product usage

Compliance with legislative requirements

Improving EMS system

Planting new greenery in the MEAC area or in the public places

1. Visualization of energy saving thanks our high efficiency products (PSFF starter)
2. Implement of ISO 14001:2015 into the internal structure of environmental management
3. To complete a recertification audit
4. Continue to negotiate with city representatives about suitable areas for greenery planting activities with the preference of public places
5. Continually check the legal requirements