**Electrical Energy**

**(EE01)**



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| **Fact Sheet EE01: Set All Refrigerators to Eco-mode** |
| **Overview** |
| *Objective* | Reduce the energy consumption of all refrigerators in the hotel |
| *Action* | Set all refrigerator to Eco-mode where applicable |
| *Key Challenges* | None |
| **Process** |
| *Complexity* | Low |
| *Equipment & Material*  | None |
| *Human Resources* | Maintenance department personnel for implementation and follow up |
| **Considerations** |
| *Regulatory Aspects* | None |
| *Economic*  | No CAPEX, No OPEX, possible net savings due to more efficient operation |
| *Advantages* | * A simple and no-cost intervention
* Applicable in facilities of all sizes
 |
| *Disadvantages* | Only applicable for refrigerators with Eco-mode  |
| **Impacts** |
| *Environmental* | Pollution reduction by avoiding CO2 emissions  |
| *Employment Opportunities* | None |