



Indonesia



Energy Efficiency Policy Assessment for Lighting, Residential Refrigerators, Room Air Conditioners, Distribution Transformers and Industrial Motors.



Lighting

	Policy Description	Policy Type	Mandatory or voluntary	Status
Minimum Energy Performance	Energy Law No.30(2007)/Gover. Regu. on Energy Conser. No.70 2009	MEPS	Mandatory	
Supporting Policy				
Monitoring, verification and enforcement				
Environmentally sound management				

Comments: For more details please visit <http://map.enlighten-initiative.org/>



Refrigerators

	Policy Description	Policy Type	Mandatory or Voluntary	Status
Minimum Energy Performance	Unknown	MEPS	Mandatory	Under development -2005
Supporting Policy	Energy Efficiency Labelling	Label Comparative	Voluntary	Implemented -2012
Monitoring, verification and enforcement				
Environmentally sound management				

Comments:



Room Air Conditioners

	Policy Description	Policy Type	Mandatory or voluntary	Status
Minimum Energy Performance	Unknown	MEPS	Mandatory	Under Development
Supporting Policy	Energy Efficiency Labelling	Label Comparative	Voluntary	Implemented -2012
Monitoring, verification and enforcement				
Environmentally sound management				

Comments:



Indonesia



Energy Efficiency Policy Assessment for Lighting, Residential Refrigerators, Room Air Conditioners, Distribution Transformers and Industrial Motors.



Distribution Transformer

	Policy Description	Policy Type	Mandatory or voluntary	Status
Minimum Energy Performance				
Supporting Policy				
Monitoring, verification and enforcement				
Environmentally sound management				

Comments: No information found on policies or strategies for energy efficient Distribution Transformer



Industrial Electric Motor

	Policy Description	Policy Type	Mandatory or Voluntary	Status
Minimum Energy Performance				
Supporting Policy				
Monitoring, verification and enforcement				
Environmentally sound management				

Comments: No information found on policies or strategies for energy efficient Industrial Electric Motor