



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

$\checkmark$	Lighting				
		Policy Description	Policy Type	Mandatory or voluntary	Status
Minimum Energy Performance					
Supporting Policy					
	ing, verification prcement				
Environr sound m	mentally nanagement				

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

Ī	Refrigera	ators			
		Policy Description	Policy Type	Mandatory or Voluntary	Status
Minimum Energy Performance					
Supporting Policy					
Monitori and enfo	ng, verification rcement				
Environm sound ma	nentally anagement				

Comments: No information found on policies or strategies for energy efficient Refrigerators.

<b>8</b> 1	Room Ai	loom Air Conditioners					
		Policy Description	Policy Type	Mandatory or voluntary	Status		
Minimum Energy Performance							
Supporting Policy							
Monitorii and enfo	ng, verification rcement						
Environm sound ma	nentally anagement						

Comments: No information found on policies or strategies for energy efficient Room Air Conditioners





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## Distribution Transformer

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

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

📃 Industria	l 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