# 2025 Municipal Energy Mar

#### Caregory A: Most Progressive Mur

This category assesses whether the public institution has a clear energy management polic public institution should also demonstrate commitment and obligations with respect to enmanaged effectively through information systems and organizational structures.

Criteria	Weight	Score (Max 5)
Sub Category 1: Energy Management Policy/ Strategy		
An approved energy management policy/ strategy (may be part of an environmental or sustainability policy)	10	
Contains a commitment to the development/deployment of quantitative improvement targets	8	
Set out their strategy, current and planned programmes, project pipeline, achievements to date	7	
Recently written, or reviewed and revised (within 3 years)	8	
Sub Category 2: Organisational Structures		
An energy management committee established and led by manager at Head/Director level	10	
Appointment of person/team with designated responsibilities for energy management	7	
Clear job description/s and adequate resources assigned for designated person/s	8	
Regular senior management meetings to review energy management	7	
Sub Category 3: Information Systems		
Regular collection of energy consumption and cost data	10	
Analysis of consumption against energy drivers (production, temperature, etc.) and time	7	
Regular and appropriate energy reporting to senior management	8	
Energy savings opportunities identified through active Metering, Monitoring and Targeting (MM&T) systems	10	
Total Score	100	

#### Caregory B: Best Energy E

This category will assess whether the opportunities afforded through the participation of s internally and externally, are being taken advantage of by the public institution.

Weight Score (Max 5)	Weight	Criteria
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Energy awareness campaigns held regularly with staff and local communities	25	
Demonstrate creativity and use of various communication plaforms in awareness campaigns	25	
Performance against strategy and targets published publicly in the organisation's annual reports or similar.	25	
Inclusion of schools, youth, women and people with disabilities in energy efficieny awareness campaigns	25	
Total Score	100%	

## Caregory C: Energy Manage

This category will recognise woman or with a team within the public sector who have mad

Criteria	Weight	Score (Max 5)
Exceptionqal contribution to advance energy efficiency	25	
Effectively engage and provide a knowledge sharing platform to support to colleagues from other spheres of government.	25	
Participate in different commitees to promote energy efficency	25	
Demonstrate professionalism and skill in all her endouvour	25	
Total Score	100	

#### Caregory D: Energy E

This category will assess whether the public institution has adopted innovative processes a investment policies, or project identification methodologies.

Criteria	Weight	Score (Max 5)
Use of innovative procurement and contracting models for energy efficiency projects (innovative financing mechanisms)	25	
State of the Art Energy Management systems	25	
Innovative energy efficiency intiatives and campaigns	25	
Use of advanced technology in energy efficiency retrofits	25	
Total Score	100	

Caregory E: National Energy M

This award will be presented to the municipal official that has demonstrated outstanding a advocacy, research, or skills development and training.

Criteria	Weight	Score (Max 5)
Successful implemenation of energy efficiency projects under the leadership of the champion	25	
Contribution to research and participation in knowledge sharing platrforms	25	
Relevant qualifications/certifications relating to energy efficiency	25	
Involvement in advocacy for projects and initiatives aimed at promoting energy efficiency	25	
Total Score	100	

## Caregory F: Best Building with Su

This award celebrates sustainable and low carbon buildings that have demonstrated best  $\mathfrak p$  or substantial retrofit projects in non-residential settings. Projects must be complete and  $\mathfrak k$ 

Criteria	Weight	Score (Max 5)
An approved green building policy / stratergy	25	
Sustainable design and construction	25	
Low operation cost results to reduced energy consumption such as saving in water, electricity, fuel, chemicals and/or other resources.	25	
Interegrated both energy efficiency and renewable energy technology.	25	
Total Score	100	

#### Caregory G: Energy Management Le

An individual(s) will receive this award for their exemplary leadership skills in implementat follow their footsteps in the public sector.

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Criteria	Weight	Score (Max 5)
Execepttional leadership, innovation, and advocacy leading to lasting impact in driving energy efficienct advancements at the local, provincial, or national level	25	
Effectively engage employees, residents or community members in energy efficiency initiatives	25	
Successful collaboration and patnerships between different government agencies, organizations and stakeholder in the public sector, resulting to the impactful energy efficiency initiatives.	25	
Ability to think outside the box and develop innovative stratergies and solutions for conserving energy in the public sector operations	25	
Total Score	100	

# nagement Awards (MEMA)

## nicipality in Energy Management

by or strategy that shows the commitment of institution to efficient use of energy. The sergy savings and reduction of carbon emissions and how these commitment are being

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#### **Efficiency Communicator**

staff and communities in energy efficiency, and in communicating progress both

	Assessment	Notes	Vote	
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## ement Woman Champion

le exceptional contributions to advancing energy efficency.

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## **Efficiency Innovator**

and procedures to increase the efficiency use of energy, for example procurement and

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# anagement Champion

achievement in advancing energy efficiency through the implementation of projects,

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## ıstainable Energy Design

practice in design, construction or operation. Applications are welcome from new build puildings occupied.

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#### adership Excellence Award

:ing energy efficiency initiatives , fostering teamwork, and inspiring others to

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