



## Distinguished Educational Institution Application Form

This category recognises institutions that have efficient strategies and realistic targets in place, have executed innovative initiatives, and achieved significant results in electricity and water savings.

Kindly select which of the below your institution relates to:

Public Sector

Private Sector



Kindergarten/ Nursery	Primary	Elementary	High School	University / College	Centres for people of determination
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Institution Details:	
Name of institution:	
Telephone (landline):	
Email:	
Website:	
Total number of faculty members:	
Total number of students:	
Electricity account number:	
Water account number:	

Are there any new buildings under construction?

Yes

No

Social Media Accounts:	
Facebook:	
Twitter:	
Instagram:	
YouTube:	

Headmaster/Headmistress Details:	
Name:	
Mobile:	
Email:	

Award Coordinator Details:	
Name:	
Mobile:	
Email:	

Fill in the application form and email it to: [conservationaward@dewa.gov.ae](mailto:conservationaward@dewa.gov.ae)



# TECHNICAL PARAMETERS

60%

## \*Objectives and Targets:

(What are your objectives and targets as an educational institution to reduce electricity and water consumption? Mention in bullet points)

## Changes That Have Been Made:

(What are the technical changes that have been implemented as an institution in your establishment)

Which of the following measures your educational institute has adopted to conserve electricity and water consumption		Tick	Describe measure(s)
Air Conditioning (AC)	Regular maintenance is conducted to AC system(s)		
	Upgrade existing AC system with energy-efficient ones		
	Setting the thermostat between 23 - 25° C		
	Other		
Lighting	Use of daylight		
	Switch off unnecessary lights during and after working hours		
	Clean light bulb regularly		
	Smart use of lighting controls (BMS, motion sensors, etc.)		
	Switch to LED lights		
Office Equipment	Turn off appliances outside official working hours		
	Set appliances on 'low power' mode		
	Regularly maintain office appliances		
	Replace conventional equipment with energy-efficient ones		
Water	Choose the right time for irrigation (early morning or after sunset)		
	Using TSE (treated sewage effluent) water for irrigation		
	Regularly fix leakages and maintain pipes		
	Using a smart irrigation system		
	Installing saving fixtures and water-efficient devices (such as aerators, and dual flush toilets)		
Other	Using of renewable energy such as solar panels		
	Using of BMS (building management system)		
	Train and follow-up with the employees on electricity and water conservation best practices		
	Monitor the school's monthly consumption		
	Develop a motivational programme to encourage employees to participate in electricity and water conservation practices		

\* Please attach supporting photos for every measure that has been adopted.

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**Our Vision**  
A sustainable innovative leading utility  
P.O. Box 564, Dubai, United Arab Emirates  
T: +971 4 601 9999, F: +971 4 601 9995

Environmental Activities			
(Describe how you engaged the students and educational facility to participate in the environmental events)			
Which of the following local / global environmental activities your education institute participated in, or organised.	Tick	Number of participants (students/staff/others)	Details
World Water Day			
Earth Hour			
Earth Day			
World Environment Day			
Green Week			
World Energy Day			
Other			

\* Please attach supporting photos.

Engagement Activities		
(Describe how you engaged and encouraged the students and educational facility to adopt conservation practices)		
Activity	Number of Audience (faculty/students)	Description
Lectures/ Workshops		
Ideal Home Initiatives		

Innovative Projects
Describe the innovative initiatives/projects implemented to rationalise electricity and water consumption, and increase awareness about the importance of conservation (Word Count: 100)


Social Media
Describe your role in promoting electricity and water conservation through social media platforms (educational institutes, students, faculty members, etc) (Word Count: 100)

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# SUPPORTING PHOTOGRAPHS



Fill in the application form and email it to: [conservationaward@dewa.gov.ae](mailto:conservationaward@dewa.gov.ae)



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