Kindergarten Activity Grant 2024-2025 Academic Year

	Subsidy Amount Received	(HKD): <u>23186</u>			
Section A, Objectives ☑ Promote children's development in the following learning areas (multiple choices allowed)					
Language	✓ Early Childhood✓ Nature and Living✓ Physical Fitness and Health	□ Mathematics☑ Self and Society□ Art and Creativity			
□ 0ther:					

Section B, Experiential Learning Activities Outside the Classroom

(Activities related to children's life experiences, allowing them to learn through sensory and direct experiences)

Learning Activity (1):

Front Date July 22 2025

Event Date	July 22, 2025
Event Name	Visiting the H2OPE Centre (H2O Public Education
	Centre)
Type of Activity	☑Visit □Workshop
(Multiple choices allowed)	□Other (please specify):
Activity Details	Water is one of Earth's most precious resources. To help children understand the importance of water and learn ways to conserve it, the school arranged a visit for K1 students to the Water Resources Education Centre — "H2OPE Centre," established by the Water Supplies Department. The venue spans two floors and features a total of 12 themed zones. Through exhibits, live demonstrations, and interactive games, children were able to gain accessible and meaningful insights into water resources and conservation in an engaging, hands-on way.

Number of Participants	Teachers: 6 Students: 28		
	Others (please specify): (Total: 34 participants)		
Budget	Renting a car for \$1600		
Nature of Service Organization/Facil it	☑ Government Agency ☐ Non-profit Organization (i.e., exempted from profits tax under Section 88 of the Inland Revenue Ordinance)		
Name of Service Organization/Facil ity	H2OPE Centre (H2O Public Education Centre)		

Kindergarten Activity Subsidy Utilization Plan 2024-2025 Academic Year

Evaluation Report for Experiential Learning Activities Conducted Outside the Classroom (Please tick in the appropriate box.)

Visiting the H2OPE Centr	е (Н20 Р	ublic Edu	ucation	
Centre)				
☑ Achieved				
□ Not Achieved (Reason:)				
	1		1	
The activity was	Very	agree	disagre	
rated as	agree		е	
1. Introduce children	$\overline{\mathbf{A}}$			
to the sources of				
water.				
<u>-</u>	$\overline{\mathbf{A}}$			
understand the				
			<u></u>	
	lacksquare			
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resources.				
The overall learning objectives of the day were successfully achieved. The children showed great interest in the various exhibits throughout the venue. The film presented during the visit explained the water filtration process, helping children understand the importance of conserving water. After watching the film, they were able to share practical water-saving methods, such as using a shower instead of taking a bath. Although some of the content was slightly advanced for their age, the children remained attentive throughout. Teachers provided additional explanations at each exhibit area, and real-life examples of water efficiency labels were used for comparison and observation. When asked questions, the children demonstrated their understanding of water conservation — for example, recognizing that a Grade 1 water				
	Centre) Achieved Not Achieved (Reasons) The activity was rated as 1. Introduce children to the sources of water. 2. Help children understand the water cycle through hands-on activities. 3. Foster an awareness of the importance of conserving water resources. The overall learning were successfully achieved great interest in the value throughout the venue. The visit explained the process, helping childred importance of conserving the film, they were abled water-saving methods, so instead of taking a bath Although some of the advanced for their age, attentive throughout. To additional explanations and real-life examples of labels were used for conserving their understanding of the example, recognizing the sample, recognizing the sample, recognizing the sample of their understanding of the example, recognizing the sample of their understanding of the example, recognizing the sample of their understanding of the example, recognizing the sample of the sample, recognizing the sample of their understanding of the example, recognizing the sample of the sample of their understanding of the example, recognizing the sample of the sample o	Centre) ☑ Achieved ☐ Not Achieved (Reason: ☐ The activity was rated as agree ☐ Introduce children to the sources of water. ☐ Help children understand the water cycle through hands-on activities. ☐ Foster an awareness of the importance of conserving water resources. ☐ The overall learning objecti were successfully achieved. The great interest in the various exthroughout the venue. The film puthe visit explained the water fiprocess, helping children unders importance of conserving water. the film, they were able to shar water-saving methods, such as us instead of taking a bath. ☐ Although some of the content advanced for their age, the chil attentive throughout. Teachers padditional explanations at each and real-life examples of water labels were used for comparison when asked questions, the children understanding of water corexample, recognizing that a Grace.	☐ Achieved ☐ Not Achieved (Reason: ☐ The activity was rated as agree ☐ Introduce children to the sources of water. ☐ Help children ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	

option, while Grade 4 indicates the least efficient. They also grasped key concepts such as the water cycle (including disinfection, filtration, and boiling before drinking) and the sources of water.

Suggestions for Improvement / Development Space

During the visit, staff members provided guided introductions at various exhibition zones, such as explaining the concept of energy efficiency labels. Teachers could also preview the website beforehand to help children gain a basic understanding of the exhibition areas prior to the visit.

The students showed particular interest in the topic of the water cycle. To maintain and extend this interest after returning to school, related materials, tools, and picture cards can be added to the free play area and reading corner. This will allow children to continue exploring and deepening their understanding of the water cycle through self-directed learning.