Annex

'Our Water Story' Exhibit

As Singapore celebrates its 60th birthday this year, 'Our Water Story' exhibit serves as a timely reminder for everyone to reflect on the evolution of Singapore's Water Story and how it has supported our economic growth and development.

A small and young country with limited land area and water resources, Singapore faced immense challenges in securing our water supply in the early years of independence. The exhibit presents some of these challenges and highlights how our pioneers displayed an indomitable spirit and innovation to overcome them. Through sheer determination and resilience, our pioneers spearheaded many milestones in our water journey, including the successful cleanup of Singapore River, the completion of groundbreaking water infrastructure projects such as the Deep Tunnel Sewerage System (DTSS), as well as the introduction of additional weather-resilient National Taps – NEWater and desalination.

Our Water Story provides us with a glimpse of our journey in securing a resilient water supply. But our water journey is far from over. As we continue to chart our water journey, we must continue to channel the same indomitable spirit and determination as our pioneers in securing our water future.

List of Partner Booths and Activities on 8 March 2025 (Saturday)

Partner	Description of Booth Activities
PCF Sparkletots @ Jurong Central Blk 403	Present water savings tips in a creative manner through 3D water-themed crafts and process of craft-making
Admiralty Primary School	 Encourage learning on water conservation through games Showcase students' experience of water rationing
Singapore Management University (SMU)	 exercise Showcase SMU's campus water conservation initiatives Share Singapore's 4 National Taps and how the
Verts	public can contribute to water conservation through interactive panels
Amazon Web Services (AWS)	Share corporate initiatives to enhance water efficiency and, community outreach
	 Display efforts to encourage Science Technology, Engineering and Mathematics (STEM) Education (e.g. through sponsorship of student mentorship and education programmes)
Science Centre Singapore	 Showcase STEM Programme (sponsored by AWS and supported by PUB). Student projects include prototypes of an underground micro hydropower station and an artificial mangrove model
Waterways Watch Society (WWS)	 Present programmes such as environment education programmes for corporates and schools, as well as volunteer patrol. Display litter items picked up from clean-up programmes to educate visitors on keeping our waterways clean

List of Partner Booths and Activities on 9 March 2025 (Sunday)

Partner	Description of Booth Activities
Bedok Green Secondary School	Build a simple water filtration device to foster greater appreciation of Singapore's past water challenges and water security today.
Ngee Ann Secondary School	Create coasters with designs incorporating messages on how "our water makes every moment count".
NTU Earthlink	 Water sustainability-themed monopoly game to learn water conservation tips Design bookmarks with water conservation quotes or messages
Tampines West Green Action for Communities	 Showcase intertidal trails at Lim Chu Kang Nature Parks and Cashin house, as well as beach clean-ups at East Coast, to highlight the importance of water sustainability and keeping intertidal and coastal environments clean and litter-free. Water-themed art activity to show appreciation for our precious water resources