

S/N	Voiceover script and subtitle	Visual Keywords
01-01	Every drop of water in the ocean has its own destiny	
01-02	Some find their way into your glass at home as pure and clean drinking water.	
02-01	The journey each drop of seawater takes can be remarkably different.	
02-02	Some rise to the sky, circle the world and fall as rain into our rivers and reservoirs, waiting for the day to	1) Conventional Water Droplet
02-03	be cleaned and scrubbed in water treatment works of the Water Supplies Department in Hong Kong.	1) Water Treatment Works
03-01	Some seawater droplets don't become drinking water. Instead, they serve to flush our toilets, which helps conserve our fresh water.	2) Seawater Flushing Droplets
04-01	In the past, when Hong Kong faced drought, water was drawn from the sea, boiled using lots of energy and then cooled quickly, saying goodbye to its salt to become a clean drop of pure drinking water.	1) Thermal Desalination 2) Thermal Desalination Droplet [comes in when we say 'clean drop of pure drinking water']
05-01	Hong Kong also built more and bigger reservoirs and a pipeline from Dongjiang. Soon there were plenty of water droplets available for cleaning and scrubbing and arriving in people's glasses. However, the cost of heating water to remove salt had become too high.	1) Dongjiang Water Droplet 2) Reservoir Droplets
06-01	Today, Hong Kong, like many other cities throughout the world, is worried about the fresh water supply in the future.	1) Planning for the Future
06-02	Rainfall and climate have become more uncertain. And more and more people rely on the same supply of water	

	as before.	
07-01	This is where our story returns to the sea. This droplet – called RO -- will go through a new journey to become a clean drop of pure drinking water by using reverse osmosis.	
07-02	Reverse Osmosis is a proven technology that removes salt from seawater. With today's technological advances, it is cheaper and uses less energy than older processes.	1) Reverse Osmosis Desalination
08-01	RO's journey starts as he is very gently drawn into a desalination plant, saying goodbye to his ocean friends.	
08-02	After being cleaned and scrubbed of sand and grit, he is squeezed through microscopic holes in a special membrane.	
08-03	Incredibly high pressure is added. Just imagine 8,000 fully-grown giant pandas sitting on a person!	1) 8,000 fully-grown pandas
08-04	RO squeezes through the membrane leaving salty water behind which is then returned to the sea through a specially designed outfall. The salty water is quickly diluted by mixing with the surrounding seawater.	1) Salty water
08-05	RO is now ultra clean. Meeting World Health Organization standards!	1) World Health Organization standards
08-06	Yet, his journey is not over. Minerals are added and other adjustments are made.	1) Minerals 2) pH adjustment 3) Disinfection
08-07	All so that RO may arrive as a clean drop of pure drinking water in your glass soon.	
08-08	Just as precious, just as special and just the same as all other water droplets who make their wonderful journeys to different destinations, equally clean and equally pure.	
09-01	With Hong Kong investing in the future through the	1) Tseung Kwan O

	<p>development of the modern desalination plant at Tseung Kwan O, many other seawater droplets will make RO's journey, helping us find new ways to manage, protect and sustain our precious water supply.</p>	<p>Desalination Plant</p>
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