

Rainwater Harvesting System



“Rainwater harvesting” is the practice of collecting rainwater to conserve fresh water and municipal supplies. In a rainwater harvesting system, water is captured on the roof of a building and moved through a series of pumps and conduits to a cistern for storage and later use. When incorporated in Minto buildings, the non-potable recycled rainwater is used mainly for irrigation and landscaping. When water exceeds the cistern capacity, it is diverted to a vegetated area or to municipal sewers.

