

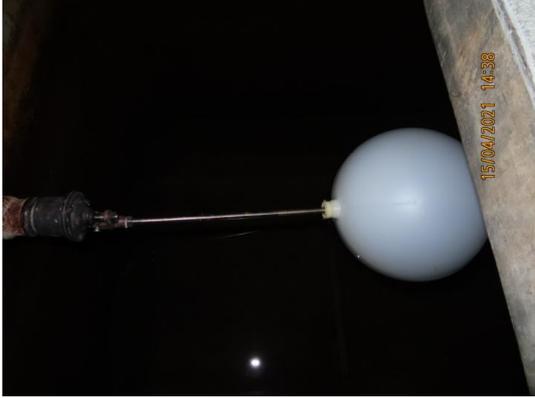
## Common Rectification Works for Enhancing Water Safety

Under normal circumstance, the rectification works recommended under the risk assessment for controlling water safety risks are of limited scale, which generally include addition of meshes to overflowing pipes, replacement of tank covers, installation of backflow prevention devices (non-return valves), etc. The cap of the relevant subsidy under WSPSS should generally be able to subsidise wholly these types of rectification works. To facilitate the public's understanding of the scope of rectification works under WSPSS, we summarise the following common works items for reference.

### Common Rectification Works

Relevant Part of the Plumbing System	Item	Reference Photo
Water pipework	Add labels or markings for identification of potable and non-potable water pipes	

Relevant Part of the Plumbing System	Item	Reference Photo
Water storage tanks	Add fine, gnaw-proof insect-proof mesh at tank vents, overflow pipes and warning pipes	 <p>The top photo shows an outdoor concrete water storage tank with a curved vent pipe. A red arrow points to a mesh cover installed at the end of the pipe. The bottom photo shows an indoor water storage tank with a white wall. A red arrow points to a mesh cover installed on a vertical pipe. Labels on the wall indicate 'POTABLE WATER TANK CAPACITY 2670 LITRES Tower 1'.</p>
Water storage tanks	Replace the water tank cover with a suitable close fittings lockable double sealed cover	 <p>The photo shows an indoor water storage tank with a concrete cover. A red arrow points to a new, lockable double sealed cover being installed. A timestamp '09/03/2021 15:05' is visible in the bottom right corner.</p>

Relevant Part of the Plumbing System	Item	Reference Photo
Water storage tanks	Properly plug the drain-off pipe to prevent unauthorized operation of the control valve at drain-off pipe	
Water storage tanks	Replace with floats made of copper alloy or stainless steel	
Non-return devices	Replace the defective non-return device	
Non-return devices	Replace the stopcock before the water meter with loose jumper stopcock	

Relevant Part of the Plumbing System	Item	Reference Photo
Pump and booster pump	Replace the defective pump and booster pump	
Cross-connection between potable and non-potable water supplies	Rectify the cross-connection	

The rectification works mentioned above must be carried out complying with the relevant legislations. The applicant should avoid receipt of double benefit for carrying out the rectification works. If subsidies have already been granted to the applicant on the same rectification works from other schemes, for example "Common Area Repair Works Subsidy", etc., subsidy for the same works will not be released under WSPSS.