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<b>Technical Description</b>		<b>Doc. No.</b> Wasteserv / SAWTP / 01/2018
<b>Survey Carried Out: SAWTP Tank ( mechanics area).</b>		
<b>Plant Description: CE Marked diesel storage tank- above ground.</b>		
<b>Model:</b>	<b>Above ground, steel, double wall</b>	<b>Client: Wasteserv Eco Centre, Triq Latmija, Marsascala</b>
<b>Supplier:</b>	<b>Emiliana Serbatoi - Italy</b>	
<b>Serial No.&amp; Volume:</b>	<b>11569 – 3000ltrs</b>	
<b>Relevant Standard: EN 12285-2 including leak detection to EN 13160</b>		
<p><b>Comments:</b></p> <p>The Client, Wasteserv Ltd. Needs a facility to refuel its heavy vehicle plant which operates in the SAWTP. These vehicles include bull dozers, light cars, and forklifters.</p> <p>All valves are brand new, the dispensing nozzle is located inside the bund. The bund and cover have been procured from the tank supplier. Rain water therefore does not enter the bund.</p> <p>The site has strategically positioned fire extinguishers. Since being installed in a remote site, there is no effective fire detection except the vehicle drivers in the vicinity.</p> <p>There is no oil water interceptor. Any contaminated product in the bund is collected and given to a Registered Waste Carrier for disposal.</p> <p>The tanks are above ground. Level monitoring is in-built in the tank system, and is monitored on a daily basis. Spill kits are to be placed in the immediate vicinity of the discharge station.</p> <p>Photos are included in the commissioning report.</p>		
<b>Recommendations:</b>		
<b>System is found most suitable for use and is a major upgrade on the previous refueling system.</b>		
<b>Signed:</b>  <b>Ing. N. Bellizzi</b> <b>B. Mech. Eng., M.Sc., Eur. Ing.</b>	<b>Date:</b>  <b>21.06.2018</b>	