

VOC MANAGEMENT PLAN
Chapter 9 – Emergency Procedure

At alarm condition related to Vapour Emission Control System, following emergency procedure shall be followed.

Alarm Condition	Hazards associated with alarm condition	Emergency Procedure
<ul style="list-style-type: none">- Cargo tank high level alarm (95% volume)- Tank overfill alarm (98 % volume)	Overfill and spillage of cargo. Cargo tank over pressurization and under pressurization.	<ol style="list-style-type: none">1. Reduce the cargo transfer rate by closing the cargo valves.2. Close the manifold valve.3. Contact with terminal officer and/or the person in charge of oil transfer of service vessel for system shut down.
<ul style="list-style-type: none">- Vapour collecting line high pressure alarm (1200 mmWG)- Vapour collecting line low pressure alarm (100 mmWG)	Fire, explosion and detonation.	
<ul style="list-style-type: none">- Oxygen High alarm (8% volume)		