	OISD – RP – 158
	RECOMMENDED PRACTICES ON STORAGE AND HANDLING OF BULK LIQUEFIED PETROLEUM GAS (LPG)

UPDATION-01

Date: 23.02.2022

Clause No.	Existing description	Updated description
4.4 VESSEL ACCESSORIES	e) Liquid level gauging device The storage vessel shall have minimum two different types of level indicators and one independent high level switch. One level indicator shall be float type and the other may be differential pressure type in case of spheres. DP type level transmitter shall either be sealant filled type or LP side tubing heat traced. Magnetic float type gauge is recommended for bullets in place of differential pressure type.	e) Liquid level gauging device Each storage vessel shall have at least two nos independent level instruments, each working on different principles. However, both independent level instruments can also be radar gauges. In addition, one independent high level switch shall also be provided.

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Errata and Updation of OISD-RP-158