

A CRYOGENIC STORAGE SYSTEM

Abstract

5 Disclosed herein is a cryogenic storage system comprising a first insulative vessel and a second insulative vessel. Each of the first insulative vessel and the second insulative vessel has an internal vapourizer and a gas outlet. The cryogenic storage system further comprises a gas withdrawal valve, and a pipe assembly for removably intercoupling and fluid communicating the first insulative vessel, the second insulative vessel and the gas withdrawal valve. Each of the first insulative vessel and the second insulative vessel is for storing liquefied natural gases and for vapourizing the liquefied natural gas into vaporized natural gas at the gas outlet thereof for provision to the pipe assembly, the pipe assembly for providing the vapourised natural gas for dispensing from the gas withdrawal valve.

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20 **Figure 1**