

GAS SUPPLY REGULATIONS (AMENDMENT) 2000

SECOND SCHEDULE

[Regulation 13]

GOVERNMENT OF MALAYSIA

GAS SUPPLY ACT 1993

CLASSIFICATION OF GAS INSTALLATION

TABLE I

No.	Class of Installation	Criteria of Classification	[Subs. PU(A) 362/00]
1.	Class I	<p><i>Natural Gas</i></p> <p>Installation with maximum operating pressure exceeding 60 psig</p> <p><i>Liquefied Petroleum Gas</i></p> <p>Installation with bulk storage exceeding 10 kl aggregate water capacity;</p> <p>and</p> <p>pipeline with maximum operating pressure exceeding 20 psig after first stage regulator.</p>	
2.	Class II	<p><i>Natural Gas</i></p> <p>Installation with maximum operating pressure exceeding 5 psig but not exceeding 60 psig.</p> <p><i>Liquefied Petroleum Gas</i></p> <p>Installation with bulk storage exceeding 10 kl aggregate water capacity;</p> <p>or</p> <p>Installation with manifolded cylinders exceeding 2.5 kl aggregate water capacity (vapour withdrawal or liquid withdrawal with vapourizer);</p> <p>and</p> <p>pipeline with maximum operating pressure exceeding 5 psig but not exceeding 20 psig after first stage regulator.</p>	
3.	Class III	<p><i>Natural Gas</i></p> <p>Installation with maximum operating pressure not exceeding 5 psig.</p> <p><i>Liquefied Petroleum Gas</i></p> <p>Installation with manifolded cylinders not exceeding 2.5 kl aggregate water capacity (vapour withdrawal only);</p> <p>and</p> <p>pipeline with maximum operating pressure exceeding 5 psig after first stage regulator.</p>	