

15.2 TECHNICAL STANDARDS AND SPECIFICATIONS INCLUDING SAFETY STANDARDS FOR NATURAL GAS PIPELINES, AMENDMENT REGULATIONS,

REGD. NO. D. L.-33004/99 Che Gazette of Zfndia 851 No. 851 EXTRAORDINARY PART III—section 4 PUBLISHED BY AUTHORITY 14, 23, 1935 NEW DELHI, FRIDAY, MARCH 14, 2014/PHALGUNA 23, 1935 14 2014 2006 (2006 19) 61 -a-Ffi-ft 2009 ft-q ft-g Fl-f?-ff 2014 fÄfQfra-u-t) fifi qq, 2009 Iq q-QTT' it-g-r . 1 169 GI/2014 (I) 2 THE GAZETTE OF INDIA : EXTRAORDINARY [PART III—SEC. 4] #-xrq--q fäQT-r-fi-äQifr 3.q-q-TX 737-65 (3) -S-Sr 0.6 a-I? -61 é-z-ofi-f@-g-z fifi-JT (qT#) 3i--fftT7 q--e-a-TTt t, q-a (3) 0.6 -vi-a-r-a-Q- q--e-t a-q- ft-rr -a-#r-\$t fi-@Tfra-q-t) 2014 (3117) 111/4/3FTT./188/131 808(3T), 1 1 2009 36M.186, 03/09/2012 ZTTI PETROLEUM AND NATURAL GAS REGULATORY BOARD NOTIFICATION New Delhi, the 14th March. 2014 F. No. REG/T4S/NGPL/I/2012.—In exercise of the powers conferred by Section 61 of the Petroleum and Natural Gas Regulatory Act, 2006 (19 of 2006), the Petroleum and Natural Gas Regulatory Board hereby makes the following regulations to amend the Petroleum and Natural Gas Regulatory Board (Technical Standards and Specifications including Safety Standards for Natural Gas Pipelines) Regulations, 2009, namely: 1, Short title and commencement: (1) These regulations may be called the Petroleum and Natural Gas Regulatory Board (Technical Standards and Specifications including Safety Standards for Natural Gas Pipelines) Amendment Regulations, 2014. (2) They shall come into force on the date of their publication in the Official Gazette. Regulatory Board (Technical Standards and Specifications including Safety Standards for Natural Gas Pipelines) Regulations, 2009, for the words beginning with "Proper industry type boundary masonry . barbed wire on top can also be provided." , the following shall be and ending with wall. substituted, namely: "Proper industry type boundary masonry wall at least three (3) metres high with an additional 0.6 metres barbed wire on the top shall be provided all around the Compressor Stations and other installations identified as vital under Category-A based on the Risk Assessment carried out from time to time in line with Ministry of Home Affairs (MHA) guidelines and recommendations. 3 For other installations like Intermediate Piggings (IP) stations, Sectionalizing Valve (S V) stations, Delivery/Dispatch stations, Receiving Terminals etc. identified as vital under Category B and C, either proper industry type boundary masonry wall or chain link fencing at least three (3) metres high including 0.6 metres barbed wire on top may be provided. However, the Category B and C installations having chain Link Fencing shall be required to carry out Risk Assessment at least once every year for review of categorization of installation in line with MHA guidelines/recommendations., For compliance of the above provisions, two years time shall be allowed from the date of coming into force of the Petroleum and Natural Gas Regulatory Board (Technical Standards and Specifications including Safety Standards for Natural Gas Pipelines) Amendment Regulations, 2014.". K. RAJESWARA RAO, OSD(R) [ADVT. 111/4/Ext./188/13] Foot Note: Principal regulations were notified vide No. G.S.R. 808(E), dated 14th November, 2009 amended vide S NO 186- dated 03/09/2012. Printed by the Manager, Government of India Press, Ring Road, Mayapuri, New Delhi-110064 and Published by the Controller of Publications, Delhi-110054.