

G.S.R.354.(E) ENVIRONMENT (PROTECTIONS), THIRD AMENDMENT RULES, 2011

REGD. NO. D. Che Gazette of India . 2271 No. 2271 EXTRAORDINARY PART II—section 3 (1) BY AUTHORITY 2, 2011 12, 1933 NEW DELHI, MONDAY, MAY 2, 2011 NAISAKHA 12, 1933 2 2011 (Üor) 1986 (1986 29) 6 25 (*+1) 1986 1. (1) (€«or) 2011 I (2) (*OT) 1986 (i) 21 (2) "21 7tq, 1558 GW2011 (3) (ft. (SOO (4) 100 100% (a,'Rq) 300 300 300 300 75 1370 1250 90 70 1250 950 70 2 "2 THE GAZETTE OF : EXTRAORDINARY 4. 30 i, !+14.0 (mi 110 30 l" I (ii) (2) (3) (S02) 100 % 300 300 (4) fr.q•r./Z3 25 [XFT. 20 1.5" I 844(n 19 1986 18 1987; 97(aO 18 4 2009; x;TÄ.fi. 512(n 9 2009; 543(37) 22 2009; 21 2009; æqÄ.fi. 4 2009; 826(30 16 2009; 1(30 2010; 5 2010; 485(30 9 2010; 608(21 2010; 739(a) 9 2010; 4 2010; 15 qrå, 2011; 203(30 18 2011 I 3 MINISTRY OF AND FORMS WIMCAIIION New Dem, 2011 CS.R. 3S4(EVn ofthepow«s confared by 6 md 25 ofthe Environmall (Protection)Act, 1986 (29 of 1986), the Caml tie frllowingruls to the (Protection) Rules, 1986, namdy 1. (t) Rules, 2011. P) niey shall come into force on thedate the 2 In the (Pmtection) Rulß, 1986,— (L) in ScheduleI,for saialnumba21 relatingto "Coppa, Zinc Smdting", and ålt.riß shall respectively be subsütuted, namely :— Sl. NO. Indusry (2) (3) (4) Emission standÜds '21 Copp«, Lead or Zinc Smuting Plant Paniculate Matta (mg/Nm3) Sulphur Dioxide (So) Acid MisVS*ur Trioxide Note : a. Concetrator Existing Unit 100 b. Sulphur Dioxide Recovay Unit in mg./Nm3 capacity for 100% concatration of Sulphu•ic Acid —elday) Ulm 300 Above 300 Ulm 300 Above 300 (hit 75 1370 1250 1. Capacity in abovestipulationmeans the installui capwity of SulphuricAcid Scrubbing units shall have on-linepHme«s with auto recording facility

3. Plantcommissioned shall as 'New Unit'.4. as the formula H 14 (Q) is more), whae "H" i' thehdÖtofstaü in and 'Q' is themaximumquantityofS02inkyhr, to throuø:l at 110 capacity ofthe Tail Gas plant (s) and calculated as perthenoms ofgucoseous anission

5. Tail Gas plants having more uran one unit orsulphuric acid at one location, the combined capacity of all the streams or unilS shall be taken into consid•aüon for the stack hd@t and am)licability of emission standards

6. Tail Gas plants having sqaratesta&for gaseous emission forthescrubbingunit, of this stack shall be equal to main stack or 30 whi(heva is (ii) BasalStandards, forsaiialnumba2rdüg to Coppa, Lead and Zinc Plnt, for the the following a:iüiß shall ropective.ly be substituted , namely 4 SL No. Industry THE GAZETTE OF WDIA : EXTMORDINARY '2. (2) or Zinc Smel- ting Plant (3) Sulphur Diokide (SOI) Standard (4) Quantum Limit in kgnonne Plant capacity for 100% concamtion of Sulphuric Acid (tonne/day) Upt0300 Above300 2.5 20 20 IS". [F. No. Q-15017/29Æ007QW1 RAJNEESH DUBE, Jt. secy. Note Theßincipal rules published in the Gazette ofIndia videnurrb« S.O. 844(E), dated 19th Novemb«, 1986; subsequen.ly amanded vide S.O. 433 (E) dated 18thApril 1987; and amalded vide GS.R. 97(E), dated the 2009; GSR 1490, dated 2009; GSR 512(E), July, 2009; GSRS43 (E), the22ndJuly, 2009; GS.R. 595(E), dated G S.R. 794(E), dated 2009, GS.R. 826(E), dated the 16th Novemba, 2009; GS.R. (E) , dated åe 1stJanuary, 2010; GS.R. 61(E), dated 5th 2010; QSR 4850, 2010; GSR 6080, 21st July, 2010; GS.R the mh Sqtemb«, 2010; GSR 809(E), dat4 4th Octoba, 2010; GS.R 2150, dMedthe 15th March, 2011, and GS.R. 221(E), 2011. Printed by Mnnagez, of Press, Ring Road, Mayapmi, New Delhi-110064 and Pl%lished by the Conboller of Delhi•] 10054.