

CENTRAL ELECTRICITY AUTHORITY (INSTALLATION & OPERATION OF METERS) AMENDMENT REGULATIONS, 2010

III Y 26, 2010 (3-mz s, 1932) 4 2010 Rio: 502/6/2009/élt €1/@-1. 2003 (2003 €36) 177 (2) 55 (1) 73 GIRT (frei 2006 1. qrq (1) (VOQi 2010 I 2. 2006 "7. (1) - (T) wgufi-l GIRT qTg yy-rfäi 6275 35.qi. (1) 2. —129 01/2010 (2) (3) uqvr*â .(4) (5) 6276 3. 4. («rez) 26, 2010 1932) 17g RRi GIRT Io-e-q -&-4Cu 2. - a-PAT aural 26, 2010 (GTVZS, 1932) fig @TVTT @ #reg #reg OT) fig #reg (3) T?ra:- gd 3.3 3TfÄQ5 (q) (415tr.) ga.@r. znü üeekTT (ii) wurr8T.- (znü t) (iii) (9 Qtr. (q) kft-gq (11 avfä@i) *req 0.2 W, 0.5 1.0 a7f 1 2 figaTIR-V2 0.2 W, 0.5 1.0 6277 6278 26, 2010 5, 1932) 0.2 0.5 1.0 o.2W, o.5gq I.ow Tfi-e-g 650 1.0 650 o.5W 33 33 mal. 0.2 I 0.5 I Tteq, 1 2 o.2gq OIZ Ill—uaz 4 | (vii) 26, a..Tq 2010 1932) o.2W, o.5RN7 i.ow gqfi 1 2 o.2AJH, o.5W I.ow o.2w, o.5w (vi) 6279 {viii} fäk I (d) 4 (2) (UT) fhT t•fitF 502/70/äfi.W(/.ä.Q.q-g 17 2006 I 6280 26, 2010 5, 1932) qi.12/X 2003 (2003 36) 177 (3) Yfh) 2005 3 (frß 2006 2003 \$1 177 \$1 (2) 2003 \$1 34 73 2010 @ (2) (3) 2. 2003 (u) t 0-11? Q.-.TR 26, 2010 5, 1932) (v) t 33 t.tr. O-P-ßT diü Air 33 \$t t 220 132 eie 220 uT 132 6281 6282 26, 2010 (3TN•rz S, 1932) (a) aniqem" OGi asree<T (1) æiueö, 50 Hz 49.2 50.3 Hz 1 2 3 4 5 6 7 765 400 220 132 110 66 33 800 420 245 145 121 72 36 728 380 198 122 99 60 30 i-m Ill—anz 4] 2010 5, 1932) 6283 35.*i. 1 2 3 4 ngi. 1 2 3 132 765 400 220 132 3 765 400 220 33 132 914 514 283 170 1.5% 3% 6284 1 2 2010 5, 1932) 4 765 q 400 220 q 132 200 100 160 1) 2) 3) 4) 5) 6) 7) 8) (U) 132 Bah. 220 fbå- 400 400 Bal. 765 2010 5, 1932) 2) 765 3) 400 4) 400 fhql. 5) 400 6) 220 132 1 (q) qrg. 1.5 t: (ii) frg (Be 2007 IV 6285 765 5 1.5 1.0 6286 2 3 4 400 220 33 132 2010 5, 1932) 2.0 2.5 5.0 1.5 2.0 3.0 (fre 2007 IV 3 (VTHD) fig 2 11' (50Hz) t nth 50 xn Hz t) 3Äfä fifiFT 3-!\$WJT HiQT Ill—TTG 4 | 26, 2010 5, 1932) 6287 (5) Off\$ii 7. a*QT.- (1) 26, 2010 S, 1932) [Ill—qug 4 3dR GIRT fü \$r ftqhé 10. (1) fig 26, 2010 5, 1932) 11. 220 Qtr. 132 3TQBT (w-tr#r), Rig 400 Odr. 220 10 Q20% 20 ü30% 30 6289 6290 26, S, 1932) 12. q•ü7T.- (1) 13. RQ&r.- (1) (2) frß Q..TR 24 I füé 14. (1) 11 26, 2010 5, 1932) 15. (1) Q-TR ueqT a, 24 I (4) fQft 11—129 GI/2010 6291 6292 26, 2010 5, 1932) Rqsré \$1 16. @G1é.- (1) ape) R\$ré \$r Gré (5) Rig Rig 17. (fr• fäg 2007 W26, 2010 5, 1932) 18. (1) (3) gg-*r, fäg I 19. 20. 21. trzfäui.- (1) 400 220 6293 6294 26, 2010 5, 1932) 23. (1) GINT I (2) GINT \$1 \$1 GINT I (4) GINT dr 3fi2idTaff 24. (1) qTVTT I \$1 a-fig apTAT äi 26, 2010 5, 1932) (5) qai AGi 25. I fig 26. *ftT.- 220 27. (1) I Rqhé (2) fig (4) fig fig 3iqv 28. q•ré (1) 6295 6296 26, 2010 5, 1932) 29. (1) 3T\$R-IUT 30. 31. (1) frjuT-frfüui (2) -Q -451 fh-fifä@i I 32. Rz5Té.- (1) tbT#ei gré Ill—Taus 4 26, 2010 5, 1932) 33. ft-fh I t,-3-ea-7FE 6297 6298 (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) 26, 2010 5, 1932) 25 üü) ri?æ \$r gqi@l•