ELECTRICITY INDUSTRY ACT 2004 ELECTRICITY INDUSTRY (WHOLESALE ELECTRICITY - MARKET) REGULATIONS 2004 Wholesale Electricity Market Rules

IMO AMENDING RULES RC_2007_11 MADE ON 17 AUGUST 2007 These Amending Rules commence at 08.00am on 1 September 2007

Appendix **5** is for o s de etcd ording, <u>ne ording</u>

Appendi / _ndi idu aReser e C p aity Require ents

his Appendix presents the ethod for Inn I y setting Ind onth y d sting ndi id Reser e C picity Req ire ents

For the p rpose of this Appendix

- <u>Steps 1 to 1</u> <u>Pre repeited e ery onth</u>
- • references to eters Ire inter eters
- the Notion ho es e Meter is to e tre ited is registered inter i eter e is ring e per it re Dependent Lo id his eter is denoted y e per it re Dependent Lo id eter
- the eter registration of the tope sed in the calcalitions is tope the ost c rrent co pete set of eter registration of the set of co encing the calcalitions
- the 1 es of RR the Reser e C p city Req ire ent 1 nd FL forec 1st pe 1 de 1 nd 1 ssoci ted ith th t Reser e C p city Req ire ent 1s specified in c 1 se 2 by e odified fro their st 1 nd 1 rd 1 es in 1 ccord 1 nce ith c 1 se 2 11A

N DL is the contribution to the syste pell old of eter d ring the preceding Hot Sellson here this contribution is do e the edil n l e of the etered cons ption d ring the 12 pell r lding nter ls

S EP For elch eter, , els ring e per t re Dependent Lold deter ine DL Ind d ,i , here

 d ,i h s l l e of zero if eter e s res nter ittent Lo d or ls not registered to M r et C sto er i d ring r lding Month n , other ise it h s l l e eq l to the n er of f r lding D lys the eter s registered to M r et C sto er i in r lding Month n di ided y the n er of d lys in r lding Month n d ,i h^as¹ e of zero if eter ^as not registered to M^ar et C sto er i d ring r^ading Month n, other ise it h^as¹ e of one if M Ir et C sto er i no in Ited c ip Icity for the nter ittent Lo Id e Is red y eter in Iccord Ince ith c I se 2 c, ith the exception th It if the nter ittent Lo Id Is for Lo Id It I eter registered to M r et C sto er i for on y p rt of r lding Month n, then it h s l e eq l to the n er of f r lding D lys th t eter s registered to M r et C sto er i in r lding Month n di ided y the n er of d ys in r ding Month n S EP 7 dentify the set NM of those ne eters that eas red cons ption that is eas red y eter d ring the preceding Hot Selson and set DLn for eter to eq DL S $\in N$, NM DCR x d, q DLn here g denotes Mar et C sto er to hich the ne eter is d ,q is the n er of d ys the ne eter is registered to M r et P rticip nt q di ide y n er of d ys in the tr ding onth n For each Mar et C sto er, i, car atte S EP N DLRCR i S , N DL d , i N DL R⁴tio DLRCR i S ,<u>M</u> DL d ,i DSM i DL R⁴tio LRCR i S 、LRCR d 、i NRR RR S i, LRCR i here N DL R⁹tio NRR FL DL R⁹tio NRR S , N DLRCR S , S , M DL xd DSM indic tes M r et C sto ers LRCR i is the nter ittent Lord Reser e Chplicity Req ire ent for M[¶]r et C sto er i M DL DL for except and M LD DLn for

RR is the Reser e Clplcity Req ire ent potentil y odified in lccord ince ith cl se 2 11A FL is the pell de Ind Issociated ith that Reser e Clplcity Req ire ent is specified in cl se 2 potential y odified in lccord ince ith cl se 2 11A DSM i is the M q Intity of Iddition De Ind Side Minige en

DSM i is the M q Intity of Iddition De Ind Side M In Ige ent de onstrited Ind Igreed y the MO to e I I i ge y the next Hot Se Ison