

ene no on o eC^Ane

ny
inc in Tn n n M y M (i n n
y c in n n n y in Tn n n
M TM
Tn n M c n c n in M
n M c n c n M

Reflection

- E_{in} B_{in} y n_1 n_2 IC n_2 n_1
- E_{in} B_{in} y n_1 n_2 IC n_2 n_1 TM

2. ... L, A, ... AL

¹e on

i = A ... c n ... M ... n ... A

2. ... mission det is

n	...
	...
	...
n in	Ec n ic ... nA ... y
A	L ... c ... A
	M c ...
ncy	...
n	Ec n ic ... nA ... y B

¹e o po

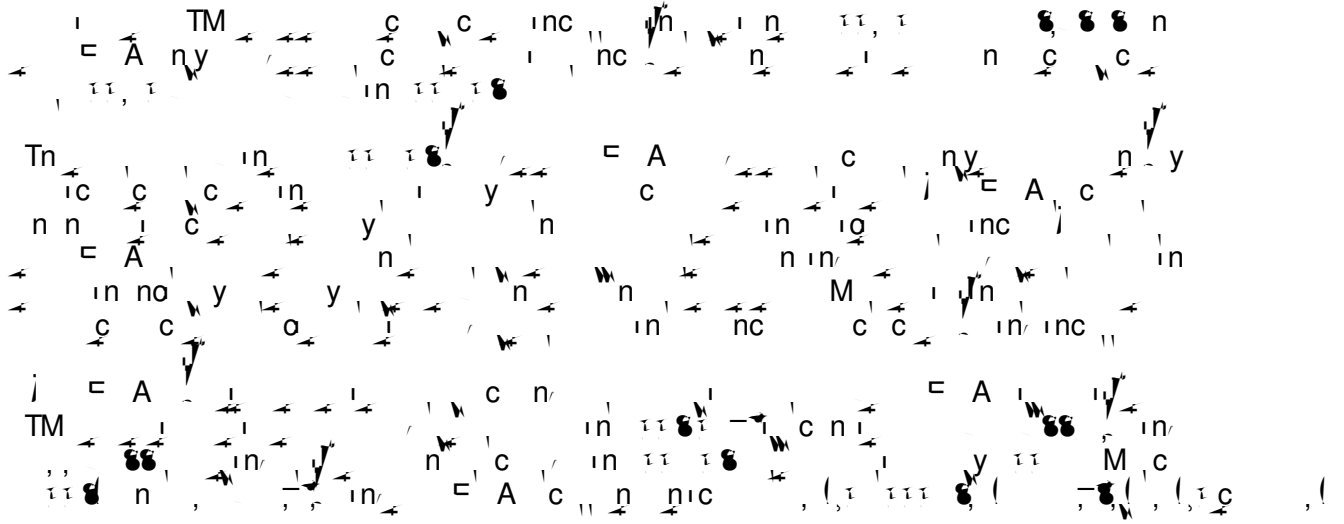
i = A ... M ... n ... A ... c n'

242 .5 he Econo ic Reg tion A thority y req,er portion of its dget deter ined y the Minister responsi e for the Econo ic Reg tion A thority hich corresponds to the costs inc rred y the Econo ic Reg tion A thority in ndert ing its ho es e Electricity M r et Re ted f nctions nd other f nctions nder these M r et R es fro the co ection of Reg tor Fees nder these M r et R es.

242 . Ee r

or 5 n . 3

45 2 s . 34 t



M e Ad o y Co ee

i M A y MA (in y c in n
A y in n y y y

MA c n i in n M c

MA ny c nc n in MA

L nd nd o e L

L y A i n n n n n y y
A A y c n c c c c
in in y nn n in n nn c c n c in

, M, A, M, A,

A e en

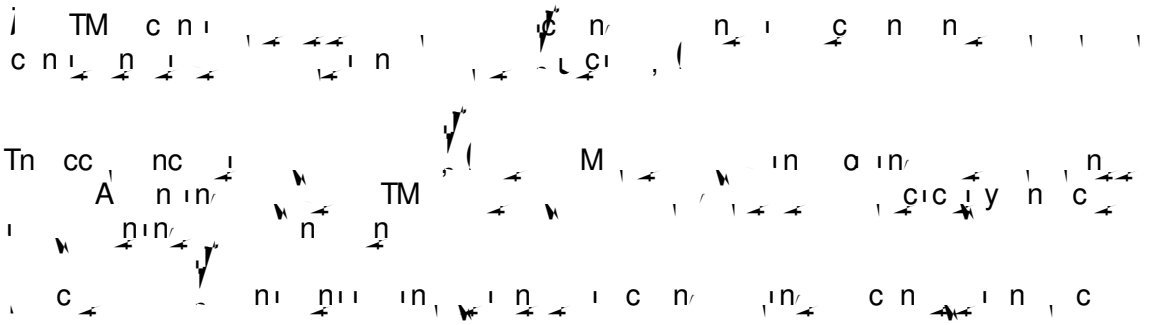
4 ... Const tions

Tn ... n L n ... n ...

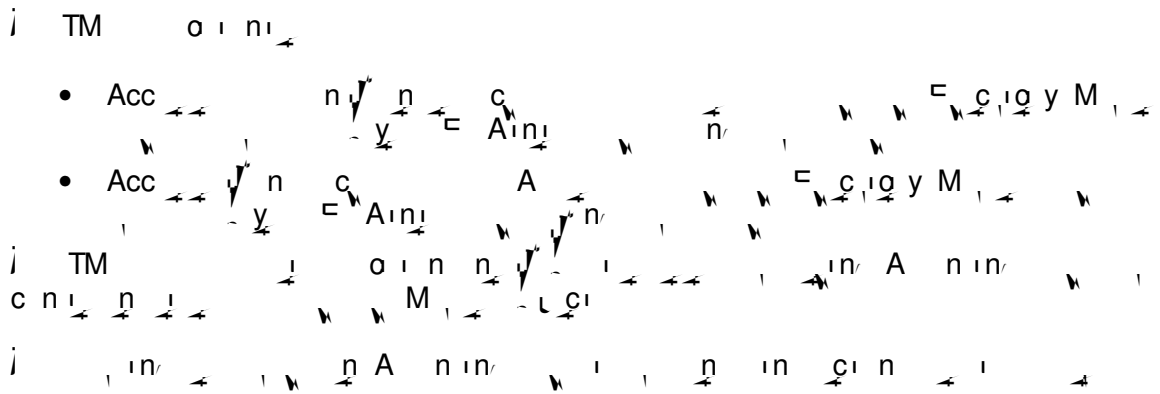
4 ... 2. he MOs Assess ent

Acc ... c ... M ... the MO ... st not ... e A ending
Res ... ness it is s tisfied th t the M r et Res s proposed to e ended or

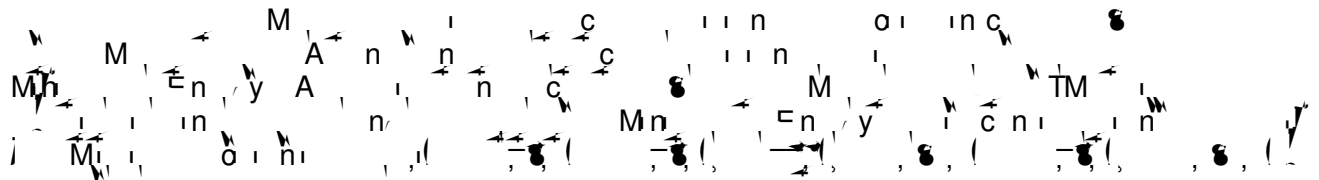
to encourage the taking of measures to reduce the amount of electricity used when it is used.



1.1.1.2



1.1.1.3



AM, L,

i ... n c ... n ... n n n

C e

i ... n y ic ... n A ... y y c ... n ... n A ... y
... n y Mn ... n ... n ic ... n ... n A ... y
A ... y in n ... n ... n ... n ... n ... n ... n
... n ... n M ... M ... c ... c ... n ... n ... n

A ... n ... n ... n ... n ... n ... n ... n ... n ... n ... n