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1. INTRODUCTION

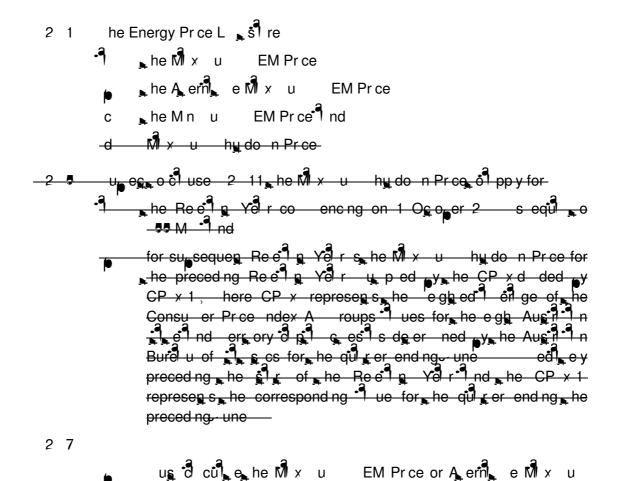
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Frequency of Energy Price Limits Review

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3. DRAFT AMENDING RULES PROPSED BY THE IMO

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1 Prof. M rgn ×

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4. THE SECOND MEETING

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Startup Cost

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Maximum Shutdown Price

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Commitment Cost Compensation

Commitment Cost Compensation

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Energy Price Limits he set of price \mathbf{k} s co prising he \mathbf{M} x u EM Price, he A ern e M x u EM Prce, nd he M n u EM Prce nd he M x u hu do n Prce

Maximum Shutdown Price he 1 x u per M price, de er ned under cluse 2 5 m e used n se ng he e e of co pens, on M r e P r c p g e her n n he E eg r c y ener, on Corpor, on requires n response o e ng reques ed y ys e M n ge en o shu do n chedu ed ener, or

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6. **RECOMMENDATIONS**

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Appendix 1 - Terms of Reference

Energy Price Limits Working Group

SCOPE

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- Consider he reco ended end en so he e hodo ogy reg rd ng he
- Assess he reco end on ore on he M x u hu do n Prce
- Assess he need for chi ng ng or pro d ng ore f ex p y regi rd ng he frequency of he Energy Price L sire e s
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TERMS OF REFERENCE

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- he e ersof he or ng roup re

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- Me ers re expected of ends ny or ng roup eg ngs s
- MAC Tyre e , end nd ex end hese er s of reference, s necess ry