

CONSULTATION PAPER FOR PROPOSED MODIFICATIONS TO THE TRANSMISSION CODE

Closing date for submission of representations: 25 September 2013, 5pm

27 AUGUST 2013

ENERGY MARKET AUTHORITY 991G Alexandra Road #01-29 Singapore 119975

www.ema.gov.sg

Disclaimer:

The information in this Consultation Paper is not to be treated by any person as any kind of advice. The Energy Market Authority shall not be liable for any damage or loss suffered as a result of the use of or reliance on the information given in this Consultation Paper.

1 Introduction

1.1. The Transmission Code sets out the rights and obligations of the Transmission Licensee, together with the rights and obligations of users of the Transmission System. The Transmission Code also sets out the technical requirements to be met by those who seek to connect and operate installations on the Transmission System.

2 Proposed Modifications to the Transmission Code

- 2.1. Pursuant to Section 1.6 of the Transmission Code, EMA seeks representations on the proposed modifications to the Transmission Code as set out in Appendix 1.
- 2.2. The aim of the proposed modifications is to ensure that spare parts for critical sub-systems or systems of a generation facility are readily available for timely replacement of any faulty parts of the generation facility so that the generation facility can be returned to service in the shortest possible time.

3 Invitation to submit representations

- 3.1. EMA invites written representations on the proposed modifications to the Transmission Code as set out in Appendix 1.
- 3.2. Please send your written representations by e-mail to:

EMA_ER@ema.gov.sg

Alternatively, you may send your written representations by post/fax to the following address:

Electricity Regulation Branch Regulation Division Energy Market Authority 991G Alexandra Road, #01-29 Singapore 119975. Fax: (65) 6 835 8020

Please use the form set out in Appendix 2 for your representations.

- 3.3. Anonymous representations will not be considered.
- 3.4. All representations must be in writing and must reach EMA by 5 pm on 25 September 2013.
- 3.5. EMA will acknowledge receipt of all submitted representations electronically. Please contact Ms Chee Mei Ling at 6376 7485 or Mr Vernon Lim at 6376 7482

- if you have not received an acknowledgement of your submitted representation within two business days.
- 3.6. EMA reserves the right to make public all or any part of any representation and/or to disclose the identity of the party who made the representation. Where a respondent considers any part of his representation to be confidential, he shall clearly mark and place such part of his representation as an annex.
- 3.7. This Consultation Paper shall constitute notice of the proposed modifications to the Transmission Code set out in Appendix 1, for the purpose of Section 1.6 of the Transmission Code.

~ End ~

Appendix 1

Proposed Modifications to the Transmission Code

Modification Ref. No.	Clause	Original Text	Modified Text	Reasons
TC/2013/1	9.2.5	New Clause.	9.2.5 The Generation Licensee shall ensure that it has sufficient inventory of critical spares for timely replacement of faulty parts of any generation facility so that the generation facility can be returned to service in the shortest possible time. Without prejudice to the generality of the foregoing, the Generation Licensee shall in particular ensure that each generation facility which is a combined-cycle plant and/or gas turbine shall have one complete set of spare air filter on-site at all times.	To ensure that there are sufficient generation capacities available in the system to meet demand and ensure system security and reliability.

Representations on the Proposed Modifications to the Transmission Code

Name:		Designation:
Company:		Email:
Role (Generation License	ee/ Retailer/ Consumer):	
Submission Date:	(dd/mr	m/yy)
Modification	Section*	Comments

Ref. No.	Section*	Comments

^{*} Reference to the section of the Transmission Code where change has been made in the version dated on January 2008 as published on the EMA website.