

Defect Resolution Request

Defect ID	Title	Priority
DRR 0064	Additions to published codes for generators	Med

Defect			
Date raised	29/11/04	Contact name	Sharon Tobin - ESB MOIP
Date issued to MIG	30/11/04		

Part 1: Detail of Defect & Proposal

A number of codes are to be added to or amended in the Data codes to cover all generators currently operating in the market.

Code Value	GUID	Gen ID	Gen MPID
Aeolus Energy LTD	CGU	G40	G40G
Brickmount LTD	KGM	G23	G23G
Corr Na Gaoithe	KST	G38	G38G
EdenDerry Power LTD	ED1	G10	G10A
Huntstown Power Co	HNC	G20	G20A
Independent Biomass systems LTD	DGA	G37	G37G
Irish Power Systems LTD	ATW	G34	G34G
Irish Power systems LTD	SIL	G32	G34G

As a result of DRR 0014 Generation Unit ID is no longer validated by the XML schema and so any changes to this field will not need to be reflected in the XML schema. However, both Generator ID and Generator MPID are still included in the XML schema. In order to remove the need to issue a new version of the XML schema each time a generator enters or leaves the market it is proposed to remove validation of the fields Generator ID and Generator MPID from the XML schema validation also. These fields will still be subject to field length and type validation.

Impact of Defect on Market Processes

Defect should be resolved to support the operation of all generators in the market. At present both 341 messages and 504 messages cannot issue to Generators or to ESBNG.

Proposal

Proposal Type (please tick one)

New/modified working practice
 Amend market design
 No action
 Other

Description

Identification of Baseline Products Impacted

Data Codes V 4.3
Market XML schema V 4.3.1

Part 2: IMPACT ASSESSMENT & DECISION:

Summary of Impact Assessment

Modifications Included

Reason for Modifications

DECISION

ACCEPTED	REJECTED	DEFERRED	COMMENT