Heading: amended, on 1 November 2022, by clause 153 of the Electricity Industry Participation Code Amendment (Real Time Pricing) 2022.

#### Form 1 Generator offer

Date:				
Generator	r Participant Identifier:			
Generator	r Name:			
Grid Injed	ction Point:			
Generator	r Category (clause 13.1	0 of the Code):□ Unit	☐ Station	
		□ 13.61	Generator block (clauses 1 of the Code)	3.60 and
Block Na	me (if applicable):			
Generator	r Maximum Output (inc	cluding overload):	MW	
Trading P	Period:	Starting at:		
	n Generator Ramp Up I		MW//bn	
Maximun	n Generator Ramp Dow		MW/hr	
Offer is s	ubmitted by dispatch no	otification generator:		
Offer to s	sell electricity			
Band 1:	From 0 MW to	MW @ \$	per MWh	
Band 2:	plus	MW @ \$	per MWh	
Band 3:	plus	MW @ \$	per MWh	
Band 4:	plus	MW @ \$	per MWh	
Band 5:	plus	MW @ \$	per MWh	

Compare: Electricity Governance Rules 2003 form 1 schedule G1 part G Schedule 13.1, Form 1: amended, on 27 May 2015, by clause 14 of the Electricity Industry Participation Code Amendment (Industrial Co-generation Dispatch Arrangements) 2015.

Schedule 13.1, Form 1: amended, on 1 November 2022, by clause 154 of the Electricity Industry Participation Code Amendment (Real Time Pricing) 2022.

### Form 2 **Intermittent Generator Offer**

Date:					
Intermitte: Identifier:	nt Generator Partici	•			
Intermitte	nt Generator Name:				
Grid Injec	etion Point:				
Generator	category (clause 13	.10 of the Co	de):□ Statio	n	
Generator	Installed Capacity:				MW
Trading P	eriod:	Star	ting at	:	
Maximum	Generator Ramp U				
					MW/hr
Maximum	Generator Ramp D	own Rate:			<b>MW</b> /hr
Offer to s	ell electricity				
Band 1:	From 0 MW to _		MW @ \$ _		per MWh
Band 2:	plus	MW @ \$ _		_ per MWh	
Band 3:	plus	MW @ \$ _		_ per MWh	
Band 4:	plus	MW @ \$ _		_ per MWh	
Band 5:	plus	_ MW @ \$ _		_ per MWh	
Forecast	of generation noter	ıtial·			MW

Compare: Electricity Governance Rules 2003 form 2 schedule G1 part G

Schedule 13.1, Form 2: amended, on 27 May 2015, by clause 15 of the Electricity Industry Participation Code Amendment (Industrial Co-generation Dispatch Arrangements) 2015.

Schedule 13.1, Form 2: amended, at 12.00 pm on 19 September 2019, by clause 29 of the Electricity Industry Participation

Code Amendment (Wind Offer Arrangements) 2019.

## Form 3 Type A or Type B Co-generator Offer

Date:				
Type A/Type Participant Io	e B Co-generator lentifier:			
Type A/Type Name:	e B Co-generator			
Grid Injectio	n Point:			
Generator Ca	ategory (clause 13.10 o	f the Code):	Unit	Station
Type A/Type	e B Co-generator Maxi	mum Output (ir	cluding over	rload):
				MW
Trading Peri	od:	Starting at _	:_	0 hours
Maximum G	enerator Ramp Up Rat	e:		
				<b>MW</b> /hr
Maximum G	enerator Ramp Down I	Rate:		
				<b>MW</b> /hr
Offer to sell	electricity			
Band 1:	From 0 MW to _	N	MW @ \$	per MWh
Band 2:	plus	MW @ \$		per MWh

Compare: Electricity Governance Rules 2003 form 2A schedule G1 part G

Schedule 13.1, Form 3 heading: amended, on 27 May 2015, by clause 16(1) of the Electricity Industry Participation Code

Amendment (Industrial Co-generation Dispatch Arrangements) 2015.
Schedule 13.1, Form 3: amended, on 27 May 2015, by clause 16(2) of the Electricity Industry Participation Code Amendment (Industrial Co-generation Dispatch Arrangements) 2015.

# Form 4 Purchaser's nominated bid for electricity

Date:				
Purchaser:				
Grid Exit Point:				
Trading Period:	starting at	:	_ 0 hours	
Type of bid:	Nominated dispatch bid			
	Nominated non-dispatch bid			
Dispatch-capable	e load station identifier (if app	olicable):		
Bid is submitted	by dispatch notification purch	naser:		
Nominated bid	to buy electricity			
Band 1: From 0	MW to _	MW below \$		per MWh
Band 2: plus		MW below \$		per MWh
Band 3: plus		MW below \$		per MWh
Band 4: plus		MW below \$		per MWh
Band 5: plus		MW below \$		per MWh
Band 6: plus		MW below \$		per MWh
Band 7: plus		MW below \$		per MWh
Band 8: plus		MW below \$		per MWh
Band 9: plus		MW below \$		per MWh
Band 10: plus		MW below \$		per MWh

Compare: Electricity Governance Rules 2003 form 3 schedule G1 part G

Schedule 13.1 Form 4: amended, on 28 June 2012, by clause 51 of the Electricity Industry Participation (Demand-side Bidding and Forecasting) Code Amendment 2011.

Schedule 13.1 Form 4: substituted, on 15 May 2014, by clause 68 of the Electricity Industry Participation (Modified Dispatchable Demand) Code Amendment 2013.

Schedule 13.1, Form 4: amended, on 1 November 2022, by clause 155 of the Electricity Industry Participation Code Amendment (Real Time Pricing) 2022.

# Form 4A Purchaser's difference bid for electricity

Date:		
Purchaser:		
Grid Exit Point:		
Trading Period:	starting at	:0 hours
Difference bid to incre	ease/ decrease use of electr	ricity
Increase electricity		
Band 1: Increase	MW below \$	per MWh
Band 2: plus	MW below \$	per MWh
Band 3: plus	MW below \$	per MWh
Band 4: plus	MW below \$	per MWh
Band 5: plus	MW below \$	per MWh
Decrease electricity		
Band 1: Decrease	MW above \$	per MWh
Band 2: plus	MW above \$	per MWh
Band 3: plus	MW above \$	per MWh
Band 4: plus	MW above \$	per MWh
Band 5: plus	MW above \$	per MWh

Schedule 13.1 Form 4A: inserted, on 28 June 2012, by clause 52 of the Electricity Industry Participation (Demand-side Bidding and Forecasting) Code Amendment 2011.

# Form 5 Generation Reserve Offer

Date:			
Ancillary Service Agent:			
Generator Name:			
Grid Injection Point:			
Trading Period:	Starting at		0 hours
Offer to provide reserve			
(1) Partly Loaded Spin	nning Reserve		
Reserve	(MW), up to a maximum	@ a of <b>MW</b> as	\$ per <b>MW</b>
Reserve	(MW), up to a maximum	<u> </u>	\$ per <b>MW</b>
% of electricity ( Reserve	(MW), up to a maximum		Sustained Instantaneous \$ per MW
Band 3:% of electricity ( Reserve	(MW), up to a maximum	of MW as @	
% of electricity ( Reserve	(MW), up to a maximum		Sustained Instantaneous \$ per MW
(2) All other forms of	generation reserve		
			st Instantaneous Reserve
Up to a maximum of Reserve	MW @ \$	per <b>MW</b> as Su	stained Instantaneous
Band 2: Up to a maximum of _	MW @ \$	_ per <b>MW</b> as Fas	st Instantaneous Reserve

Up to a maximum of Reserve	MW @ \$	per <b>MW</b> as Sustained Instantaneous
Band 3:		
Up to a maximum of	MW @ \$	per MW as Fast Instantaneous Reserve
Up to a maximum of Reserve	MW @ \$	per <b>MW</b> as Sustained Instantaneous

Compare: Electricity Governance Rules 2003 form 4 schedule G1 part G Schedule 13.1 Form 5: amended, on 15 May 2014, by clause 50 of the Electricity Industry Participation (Minor Code Amendments) Code Amendment 2014.

Schedule 13.1 Form 5: amended, on 3 May 2022, by clause 9(1) and (2) of the Electricity Industry Participation Code Amendment (Enabling Energy Storage Systems to Offer Instantaneous Reserve) 2022.

## Form 6 **Interruptible Load Offer**

Date:			
Ancillary Service Agent:			
Grid Exit Point or interruptib	le load group GXP	:	
Dispatch-capable load station	identifier (if appli	cable):	
	Instantaneous re	serve capability	
Holds a Reserve Contract wit	h the System Oper	ator	☐ Yes
Fast Instantaneous Reserve In	nterruptible Load A	vailable	☐ Yes
Sustained Interruptible Load	Available		☐ Yes
Trading Period:	Starting at	::	0 hours
Offer to provide reserve  1 Interruptible load			
Band 1:			
Up to a maximum of	MW @ \$	per <b>MW</b> a	s Fast Instantaneous Reserve
Up to a maximum of Reserve	MW @ \$	per MW a	s Sustained Instantaneous
Band 2:			
Up to a maximum of	MW @ \$	per MW a	s Fast Instantaneous Reserve
Up to a maximum of Reserve	MW @ \$	per MW a	s Sustained Instantaneous
Band 3:			
Up to a maximum of	MW @ \$	per <b>MW</b> a	s Fast Instantaneous Reserve
Up to a maximum of Reserve	MW @ \$	per MW a	s Sustained Instantaneous

Compare: Electricity Governance Rules 2003 form 5 schedule G1 part G Schedule 13.1 Form 6: amended, on 15 May 2014, by clause 51 of the Electricity Industry Participation (Minor Code Amendments) Code Amendment 2014.

Schedule 13.1, Form 6: amended, on 1 November 2022, by clause 156 of the Electricity Industry Participation Code Amendment (Real Time Pricing) 2022.

# Form 7 Instantaneous Reserve Parameters

Date:		
Trading Period: Starting at	:	0 hours
North Island Fast Instantaneous Reserve Adjustmen	t Factor	
North Island Sustained Instantaneous Reserve Adjus	stment Factor	
South Island Fast Instantaneous Reserve Adjustmen	t Factor	
South Island Sustained Instantaneous Reserve Adjus	stment Factor	
Minimum Risk		
North Island Minimum Risk		MW
South Island Minimum Risk		MW

Compare: Electricity Governance Rules 2003 form 6 schedule G1 part G Schedule 13.1 Form 7: amended, on 15 May 2014, by clause 52 of the Electricity Industry Participation (Minor Code Amendments) Code Amendment 2014.

# Form 8 Notice of Station Dispatch Group

Date:				
of the C	name of generator] hereby	ip of <b>ge</b>	e <b>system operator</b> notice pursuant to <b>nerating units</b> and/or <b>generating stat</b>	
Station	of Station Dispatch Group: Identifier: ruent units:			
	Grid Injection Point (GIP)		Station/ generating unit name	
after th	e date of this notice, and rea		ours on [insert date], being at least 15 km force until cancelled in writing by [in	•
	Contact Number:	Ph:	Ph:	
	Address:			
Yours	sincerely			
[Name	of sender]			
[Generation of the content of the co	ator name]			
Compare	: Electricity Governance Rules 2003	form 7 sch	nedule G1 part G	C 1

Compare: Electricity Governance Rules 2003 form 7 schedule G1 part G Schedule 13.1, Form 8: amended, on 5 October 2017, by clause 483 of the Electricity Industry Participation Code Amendment (Code Review Programme) 2017.

## Form 9 Claim of pricing error

Compare: Electricity Governance Rules 2003 form 8 schedule G1 part G Schedule 13.1 Form 9: amended, on 15 May 2014, by clause 53 of the Electricity Industry Participation (Minor Code

Amendments) Code Amendment 2014.

Schedule 13.1, Form 9: revoked, on 1 November 2022, by clause 157 of the Electricity Industry Participation Code Amendment (Real Time Pricing) 2022.