

# HEATING VALUE ZONE (HVZ) TO CUSTODY TRANSFER POINT (CTP) MAPPING (QLD) - GUIDELINE

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# Version Release History

Version	Date	Author(s)	Change	
1.0	August 2015	L Doerre	Revised for August 2015	
2.0	July 2016	L Doerre	Revised for Ellengrove No 1 De-commission	
3.0	October 2016	A Silverii	Revised for Brightview De-commission	
4.0	June 2021	R Chowdhury	New withdrawal zone added	
4.1	June 2021	P Kaushik	Amended spelling of Oakley to Oakey	
4.2	3 March 2025	D.McGowan	Amendment made in accordance with the 2023 Package 4 – IN006-23 (Renewable Gas Integration (non Vic and WA) and IN007-24 (Minor RMP changes). Also added a column titled "Distributor" to the table in section 2 and deleted the column MCE Node.	



#### TABLE OF CONTENTS

1	11	NTRODUCTION	4
	1.2 1.3	PURPOSE AUDIENCE RELATED DOCUMENTS DEFINITIONS AND ACRONYMS	4 5
		IEATING VALUE ZONE (HVZ) TO CUSTODY TRANSFER POINT ( ENSLAND) – JUNE 2021	

2.1	NOTE:	7
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## 1 Introduction

#### 1.1 Purpose

This guideline has been produced to map the Heating Value Zone (HVZ) to a Custody Transfer Point (CTP) in the Queensland Gas Retail Market to provide a guidance to the Queensland Retail Market.

This procedure provides up to date information on the mapping of heating value zone to custody transfer points that are connected to their distribution region as stated in the Retail Procedures Queensland 6.2.2 Obligation of Distributors.

AEMO will contact the distribution companies in Queensland on a regular basis and request an update. An updated version of the HVZ to CTP mapping will be published by AEMO.

#### 1.2 Audience

This guideline is aimed at participants in the Queensland Gas Retail Market.



#### 1.3 Related Documents

There are a number of related documents or artefacts that have been issued as part of Participant Build Packs and should be read in conjunction with this document. The table below defines the documents.

Ref	Artefact Name	Version
1	Retail Market Procedures (Queensland) 6.2.2 (e)	Current version as published on AEMO's website
2	Participant Build Pack 4 Queensland	Current version as published in the GIP

\* The GIP (Gas Interface Protocol) is published on the AEMO website.



#### 1.4 **Definitions and Acronyms**

Terms related to this document are defined in Ref [1]

Term	Definition		
Participant Build Packs	The Participant Build Packs (1, 2, 3 and 4) are a set of documents that detail the technical standards and business processes that enable participants to pass information between each other in a uniform method. This set of documentation comprises the Gas Interface Protocol.		



## 2 Heating Value Zone (HVZ) to Custody Transfer Point (CTP) Mapping (Queensland) – June 2021

Heating Value Zone (HVZ)	Withdrawal Zone (WZ)	Gate Station Name	MIRN (CTP)	Distributor
Oakey (101)	Western (53)	Oakey	40000001PC	Allgas Energy Pty Ltd
Toowoomba (102)	Western (53)	Toowoomba	4000002PC	Allgas Energy Pty Ltd
Ellengrove 2 (104)	Central (51)	Willawong	40000021PC	Allgas Energy Pty Ltd
Ellengrove 2 (104)	Central (51)	Ellengrove 2	4000004PC	Allgas Energy Pty Ltd
Runcorn 1 (105)	Central (51)	Runcorn 1	4000005PC	Allgas Energy Pty Ltd
Mt Gravatt (107)	Central (51)	Mt Gravatt	4000007PC	Allgas Energy Pty Ltd
Tingalpa (108)	Central (51)	Tingalpa	4000008PC	Allgas Energy Pty Ltd
Brisbane (211)	Central (51)	Murrarie	40000011PC	Australian Gas Networks Limited
Ipswich (222)	Central (51)	Redbank	40000012PC	Australian Gas Networks Limited
Ipswich (222)	Central (51)	Riverview	40000013PC	Australian Gas Networks Limited
Lockyer Valley (233)	Lockyer Valley (66)	Sandy Creek	40000023PC	Australian Gas Networks Limited
Rockhampton (244)	Midcoast (52)	North Rockhampton	40000018PC	Australian Gas Networks Limited
Rockhampton (244)	Midcoast (52)	South Rockhampton	40000019PC	Australian Gas Networks Limited
Gladstone (254)	Midcoast (52)	Gladstone	40000017PC	Australian Gas Networks Limited
Gladstone (254)	Midcoast (52)	*HyPGladstone	40000024PC	Australian Gas Networks Limited
Bundaberg (264)	Wide Bay (81)	Wide Bay	40000016PC	Australian Gas Networks Limited
Maryborough (274)	Wide Bay (81)	Wide bay	40000016PC	Australian Gas Networks Limited

*	Update	
# abc	Removed (Decomissioned)	

2.1 **Note:** 

1. Heating Value Zones may change over time and new Heating Value Zones are created and some are deleted. If changes or errors are identified please contact AEMO at <a href="mailto:supporthub@aemo.com.au">supporthub@aemo.com.au</a>