

## Transmission zones used for the purpose of fixing annual QUFs

For the 2009-10 financial year the prescribed Queensland transmission zones used for the purpose of fixing the annual QUFs are:

<b>2009-10</b>
Far North (FN)
Ross (Ross)
North (NQ)
Central West (CW)
Gladstone (GLAD)
Wide Bay (WB)
South West (SW)
Bulli (BULLI)
Moreton (MTN)
Gold Coast-Tweed (GCT)

The Northern NSW transmission zone, as prescribed by regulation, is described as:

- NNSW – the area of the national electricity market north of the Hunter Valley at Liddell and Newcastle on the coast through to the border between New South Wales and Queensland.

An additional transmission zone representing the remainder of the National Electricity Market (RNEM) is used by the regulator purely for the purposes of calculating QUFs for the remainder of the zones. RNEM Zone represents the area of the NEM up to Liddell.

The prescribed Queensland transmission zones for the 2004-05 through 2008-09 financial years are reproduced on the next page.

For the 2004-05 through 2008-09 financial years, the prescribed Queensland transmission zones used for the purpose of fixing the annual QUFs were:

<b>2004-05</b>	<b>2005-06</b>	<b>2006-07</b>	<b>2007-08</b>	<b>2008-09</b>
Far North (FN)	FN	FN	FN	FN
Ross (Ross)	Ross	Ross	Ross	Ross
North (NQ)	NQ	NQ	NQ	NQ
Central West (CW)	CW	CW	CW	CW
Gladstone (GLAD)	GLAD	GLAD	GLAD	GLAD
Wide Bay (WB)	WB	WB	WB	WB
South West (SW)	SW	SW	SW	SW
Moreton North (MN)	MN	MN	MN	MN
Moreton South (MS)	MS	MS	MS	MS
Gold Coast-Tweed (GCT)	GCT	GCT	GCT	GCT

The NNSW was prescribed by regulation as: – the area of the national electricity market north of the Hunter Valley at Liddell and Newcastle on the coast through to the border between New South Wales and Queensland. The RNEM zone represented the remainder of the National Electricity Market.