

P25 Modification Group  
Commissioning Status Imbalance Calculations

Variable	Acronym	Lead Party			Account	Subsidiary Party			System
		BM Units				BM Units			
		G1	G2	G0		G1	G2	G0	Account
Period FPN	FPN			200					
BM Unit Period Bid-Offer Volume	QBO			10					
BM Unit Metered Volume	QM	500	600	206					
Period Expected Metered Volume	QME			210		10			
Metered Volume Percentage Reallocation	QMPR	0%	0%	50%					
Transmission Loss Multiplier	TLM	1.00	1.00	1.00					
Credited Energy Volume	QCE	500	600	108		0	0	98	
Account Credited Energy Volume	QACE				1208				98
Account Bilateral Contract Volume	QABC				1199				99
Account Period Bid-Offer Volume	QABO				10				
Account Energy Imbalance Volume	QAEI				-1				-1
<i>Commissioning Status BM Unit Metered Volume</i>	QMCS			4				0	
	QMPR			50%					
<i>Commissioning Status Credited Energy Volume</i>	QCECS			2				2	
<i>Commissioning Status Account Credited Energy Volume</i>	QACECS				2				2
System Buy Price	SBP								50
System Sell Price	SSP								20
Account Energy Imbalance Cashflow	CAEI				50				50
Commissioning Status Account Energy Imbalance Cashflow less Market Price adjustment	CAEICS - QACECS*MP				-70				-70
<b>Total of CAEI and CAEICS less MP adjustment</b>					-20				-20
Market Price	MP								26
MP adjustment on QACECS					52				52
<b>Total of CAEI and CAEICS (with MP adjustment)</b>					32				32