Abolition of Snowy Region - Draft Rule Determination

Total Annual Inter-regional Settlement Residues on Snowy Region Directional Interconnectors

			Base Case		Snowy Hydro		Split Region Option	
FinYear	InterconnectName	Direction	Contracted High	Contracted Low	Contracted High	Contracted Low	Contracted High	Contracted Low
2008	MURRAY_TUMUT	Forward					\$6,278,756	\$11,042,857
	SN_N	Forward	\$23,161,209	\$22,953,846				
		Reverse	\$233,837	\$513,737				
	TUMUT_NSW	Forward					\$12,125,427	\$13,743,660
		Reverse					\$1,175,377	\$1,829,390
	V_SN	Forward	\$47,134,499	\$49,042,303				
		Reverse	\$8,652,933	\$11,199,503				
	VIC_MURRAY	Forward					\$204,494	\$8,218,775
		Reverse					\$5,930,477	\$7,435,726
	VIC_NSW	Forward			\$74,517,601	\$78,180,558		
		Reverse			\$3,789,365	\$6,674,358		
2009	MURRAY_TUMUT	Forward					\$3,051,455	\$7,453,522
		Reverse						\$19,368
	SN_N	Forward	\$15,612,631	\$17,185,742				
		Reverse	\$254,663	\$1,440,189				
	TUMUT_NSW	Forward					\$12,045,390	\$12,932,980
		Reverse					\$1,748,229	\$7,908,358
	V_SN	Forward	\$33,226,013	\$38,940,454				
		Reverse	\$9,426,813	\$12,537,411				
	VIC_MURRAY	Forward					\$4,659,826	\$6,847,439
		Reverse					\$8,160,789	\$7,842,843
	VIC_NSW	Forward			\$32,645,523	\$39,603,866		
		Reverse			\$4,106,970	\$7,419,900		
2010	MURRAY_TUMUT	Forward						\$8,214,493
		Reverse					\$516,846	
	SN_N	Forward	\$5,681,833	\$19,824,297				
		Reverse	\$321,262	\$2,617,014				
	TUMUT_NSW	Forward					\$2,320,495	\$14,226,592
		Reverse					\$5,234,342	\$8,137,070
	V_SN	Forward	\$13,092,142	\$47,402,720				
		Reverse	\$9,371,756	\$11,554,721				
	VIC_MURRAY	Forward					\$566,053	\$16,544,474
		Reverse					\$6,515,366	\$10,211,524
	VIC_NSW	Forward			\$12,055,232	\$42,320,671		
		Reverse			\$6,593,687	\$9,270,898		

Note: in 2008, no residues acrrued in the "Reverse" direction on the Murray_Tumut interconnector.