

Example 1: Cumulative Imbalance Differential - 5-Day Rolling Period

	Day 1	Day 2	Day 3	Day 4	Day 5	Fixed Diffs:	0.0289		
SAP	0.2200	0.3400	0.2700	0.3900	0.3100				
SMP Buy	0.2489	0.3689	0.2989	0.4189	0.3389				
SMP Sell	0.1911	0.3111	0.2411	0.3611	0.2811				
p/kWh									
								Totals £££	
User 1									
Daily Imbalance:	30	-20	-10	20	-20				
Cumulative imbalance:	30	10	0	20	0				
Cashout @ SAP £	6.6000	-6.8000	-2.7000	7.8000	-6.2000	-1.3000			
Cashout of CID £	n/a	n/a	n/a	n/a	0.0000		-1.3000	Revised £	Balanced CiD
Prevailing cashout £:	5.7330	-7.3780	-2.9890	7.2220	-6.7780		-4.1900	Prevailing £	
User 2									
Daily Imbalance:	10	20	10	5	5				
Cumulative imbalance:	10	30	40	45	50				
Cashout @ SAP £	2.2000	6.8000	2.7000	1.9500	1.5500	15.2000			
Cashout of CID £	n/a	n/a	n/a	n/a	1.4450		16.6450	Revised £	Surplus CiD
Prevailing cashout £:	1.9110	6.2220	2.4110	1.8055	1.4055		13.7550	Prevailing £	
User 3									
Daily Imbalance:	-5	-5	-10	-2	-2				
Cumulative imbalance:	-5	-10	-20	-22	-24				
Cashout @ SAP £	-1.1000	-1.7000	-2.7000	-0.7800	-0.6200	-6.9000			
Cashout of CID £	n/a	n/a	n/a	n/a	-0.6936		-7.5936	Revised £	Deficit CiD
Prevailing cashout £:	-1.2445	-1.8445	-2.9890	-0.8378	-0.6778		-7.5936	Prevailing £	