# Interaction between Nominations (/renominations) and OCM Physical renominations *example*

### **Interaction: Nominations**

Table 1					
		Shipper1	Shipper2	Shipper3	System
Input	Physical Noms/Renoms	1500	2000	1500	5000
	NBP Buys	1000	2000	1000	0000
	OCM Phys Renoms OCM NBP Buys				0
	Sub-total	1500	2000	1500	5000
Output					
	Physical Noms/Renoms NBP Sells	700	1100	3000	4800
	OCM Phys Renoms				0
	OCM NBP Sells <b>Sub-total</b>	700	1100	3000	4800
		000	000	4500	
	Net Imbalance	800	900	-1500	200
		1700		-1500	

#### Notes:

a. Shippers 1 and 2 are over-delivered by 1700 kWh whilst Shipper 3 has a shortfall of 1500.

b. In the event of an emergency, assuming that Shippers 1 & 2 are over-delivering (nominated) in accordance with their GSMR obligations (e.g. maximise supplies) these shippers could offer their over-deliveries as offers to sell on the OCM.

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## Interaction: Nominations/OCM Physical renominations

Table 2					
		Shipper1	Shipper2	Shipper3	System
Input					
	Physical Noms/Renoms NBP Buys	1000	1200	1500	3700
	OCM Phys Renoms OCM NBP Buys	500	800	1300	1300
	Sub-total	1500	2000	2800	5000
Output					
	Physical Noms/Renoms NBP Sells	700	1100	3000	4800
	OCM Phys Renoms				0
	OCM NBP Sells	<b>500</b>	800		
	Sub-total	1200	1900	3000	4800
	Net Imbalance	300	100	-200	200
		40	00	-200	

#### Notes:

a. Shippers 1 and 2 place offers (500 and 800 respectively) for some of their over-deliveries on the OCM physical (or locational) market.

b. Shipper 3 accepts the offers (1300).

c. Shipper 1 and 2 are obliged to enter OCM physical renomination(s) to affect the trades; they will also need to adjust (down) their 'normal' nominations by the OCM traded quantities.

d. The associated OCM NBP Title Swaps (buys/sells) are automatically generated for all three shippers.

e. The shippers' energy imbalances are adjusted to reflect the OCM trades.

f. Shipper 3 now has a shortfall of -200 rather than -1500.