Case	Market	Type	Final Awarded Quantity (incremental)	LMP		Congestion	Energy	Loss	Note
1 (slide 62*)	DAM	SUPPLY	130	60		-40	100	0	
1 (slide 62*)	DAM	DEMAND	150	110		10	100	0	
1 (slide 62*)	RT	SUPPLY	20	55		105	-50	0	
1 (slide 62*)	RT	DEMAND	0	105		155	-50	0	
1 (slide 62*)									

Net payment to CASIO (negative if from CAISO) *(for Case 1, slide 62*)*

Case	Market	Type	Description	Market Quantity	Price	Amount	Note
1 (slide 62*)	DAM	SUPPLY	Balanced ETC Portion	-130	60	-7800	
1 (slide 62*)	DAM	DEMAND	Balanced ETC portion	130	110	14300	
1 (slide 62*)	DAM	Perfect Hedge	Balanced ETC portion	-130	50	-6500	
1 (slide 62*)							
1 (slide 62*)	DAM	DEMAND	Unblanced ETC Portion from DAM	20	110	2200	
1 (slide 62*)	RT	SUPPLY	Re-submitted ETC in RT	-20	55	-1100	
1 (slide 62)	DAM and RT	Perfect Hedge	Cross market Firmness proposal	-20	-95	1900	-95 is the difference of congestion of DAM and RT, i.e., 10 and 105

Net		**$3,000**
IF without the proposal		**$1,100**	i.e. without $1900 online 16
IF all schedules are in DAM		**$0**

Case	Market	Type	Final Awarded Quantity (incremental)	LMP		Congestion	Energy	Loss	
2 (slide 62*)	DAM	SUPPLY	150	60		-40	100	0	
2 (slide 62*)	DAM	DEMAND	130	110		10	100	0	
2 (slide 62*)	RT	SUPPLY	0	55		105	-50	0	
2 (slide 62*)	RT	DEMAND	20	105		155	-50	0	
2 (slide 62*)									

Net payment to CASIO (negative if from CAISO) *(for Case 2, slide 62*)*

Case	Market	Type	Description	Market Quantity	Price	Amount	Note
2 (slide 62*)	DAM	SUPPLY	Balanced ETC Portion	-130	60	-7800	
2 (slide 62*)	DAM	DEMAND	Balanced ETC portion	130	110	14300	
2 (slide 62*)	DAM	Perfect Hedge	Balanced ETC portion	-130	50	-6500	
2 (slide 62*)							
2 (slide 62*)	DAM	Supply	Unblanced ETC Portion from DAM	-20	60	-1200	
2 (slide 62*)	RT	Demand	Re-submitted ETC in RT	20	105	2100	
2 (slide 62)	DAM and RT	Perfect Hedge	Cross market Firmness proposal	-20	195	-3900	-195 is the difference of congestion of DAM and RT, i.e., 155 and -40

Net		**-$3,000**
IF without the proposal		**$900**	i.e. without -$3900 online 37
IF all schedules are in DAM		**$0**