

	Day Ahead	Real Time	
<i>LBMP_{bus}</i>	\$250	\$300	assumed
<i>LBMP_{zonal}</i>	\$250	\$300	assumed
<i>Fixed Load (MW)only</i>	100	100	Real time fixed load is metered
<i>Load Reduction (MW)</i>	10	10	Measured performance by DRF
<i>Total DAM Load (MW)</i>	90	90	Real time net load appearing on
<i>Shutdown duration (hrs)</i>	1	1	assumed
<i>TO Delivery Rate (\$/MWh)</i>	\$60	\$60	assumed

	1 party		5 parties	
	LSE w/no DADRP LSE	DRP	Separate DRP, LDC and	
<i>Day-Ahead Settlement</i>			LSE	LDC
Day-Ahead Energy Purchase	-\$25,000		-\$25,000	
Incentive Credit			\$2,500	
<i>Real-Time Settlement</i>				
Payment for Performance		\$1,900		\$600
Nonperformance Penalty		\$0	\$0	
LSE Normal Load Balance Credit	\$0		\$3,000	
Debit			-\$3,000	
Total Received (Paid)	-\$25,000	\$1,900	-\$22,500	\$600

load plus measured DRP reduction
 n meters.

ESCO

GEN	NYISO	
\$22,500	\$2,500	LSE buys load at DAM LBMP
	-\$2,500	LSE gets incentive credit for scheduled load reduction at DAM LBMP
\$0	-\$2,500	DRP gets payment for actual load reduction
\$0	\$0	LSE balances any load reduction shortfall at DAM LBMP; DRP picks up remainder
		LSE gets balancing energy credit
		LSE also gets offsetting balancing energy debit
\$22,500	-\$2,500	

of penalty