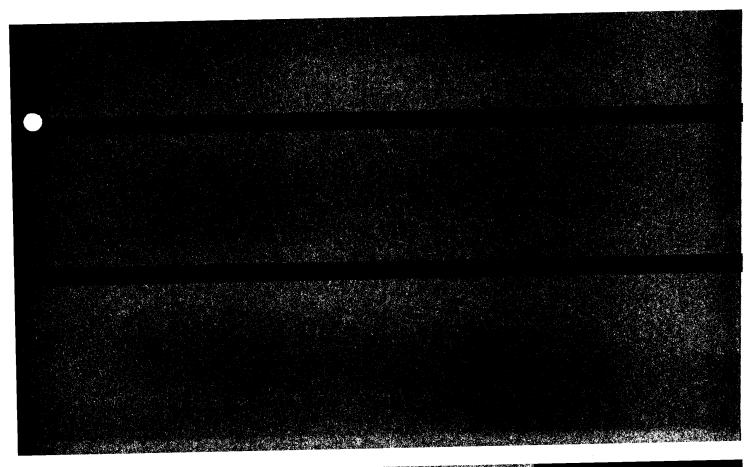
Exhibit No. ISO 2(11)

January 6, 1999

MARKET ISSUES FORUM





Market Issues Forum

January 6, 1999

California ISO Banquet Room

8:30 - 9:00

Continental Breakfast

Arcillary Services Redesign		
9:00 – 9:30	Introduction	Susan Schneider
9:30-10:00	Review Top Priorities from Stakeholder Meetings and Conference Calls, including price/schedule information	Don Fuller
10:00 – 10:45	Feedback/Discussion on Further Prioritization	Kellan Fluckiger
10:45 – 11:00	BREAK	
11:00 – 12:00	Feedback/Discussion on Further Prioritization (cont.)	Kellan Fluckiger
12:00 – 12:30	LUNCH	
12:30 – 2:15	Develop Final Recommended Prioritization and Discuss Stakeholder Views	Kellan Fluckiger
2:15 – 2:30	Follow-Up Actions	Don Fuller
2:30 – 2:45	BREAK	
Compliance Issues		
2:45 – 4:00	Min/Max and Penalties for Uninstructed Deviations and Non-Compliance with Instructions	Kellan Fluckiger/ Eric Leuze
GMC Unbundling		
4:00 – 4:30	GMC Unbundling	Mike Epstein/Phil Leiber/Don Fuller
Issue Management Process		
4:40 – 5:00	Issue Management and Stakeholder Involvement Process	Byron Woertz

Telephone: 916 351-4400



GMC Unbundling Update

Proposed Service Categories & Billing Determinants

Presentation to Market Issues Forum January 6, 1999



CALIFORNIA ISO

California Independent System Operator

Single <u>Rate</u>

All CAISO Services

Consultant's Proposal

Control Area Operations

Manage the control area and controlled grid to "keep the lights on". I.e. ensure safe, reliable operation of the transmission grid and dispatch of bulk power supplies.

Market Facilitation Operations

To provide open and nondiscriminatory access for market making activities for those participants through ancillary services auctions, provision of energy balancing services and market surveillance. Current Consideration

Control Area Operations

Scheduling

Congestion

Existing Contracts

Market Operations
Settlements & Billing

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Current Consideration

Control Area Operations:

- Grid operations in real time, including real time energy balancing, ancillary services, outage coordination, emergency management.
- Management of the control area activities including must-run units.
- Performing operation studies, system security analyses, transmission maintenance standards and system planning to ensure overall reliability. **Cost Allocation:**

39%

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Preliminary

Possible Billing Determinants:

• MW hours of metered energy



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Current Consideration

Scheduling:

Scheduling generation, imports, exports and wheeling in the day ahead and hour ahead of actual operations.

Preliminary Cost Allocation:

14%

- MW hours metered
- Number of schedules



Current Consideration

Congestion:

 Management of the control area activities including congestion management.

Preliminary
Cost Allocation:
5%

- MW hours of new firm transmission
- Firm transmission rights
- Total MW hours of metered demand



Current Consideration

Existing Contracts:

• Incremental efforts necessary to accommodate existing contracts within new market structure.

(Definition not provided by Consultant in Report)

Preliminary Cost Allocation:

1%

- Contracted hours
- Number of contracts
- MW scheduled



Current Consideration

Market Operations:

- SC Related Market Activity: posting of market information, real time energy balancing, conducting ancillary services auction and market surveillance.
- SC Client Relations.

Preliminary Cost Allocation:

16%

- MW hours sold into market vs. MW hours bought out
- Metered load
- Number of schedules

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Current Consideration

Billing & Settlements:

- ⁵ Billing & Settlements.
- Metering.
- SC Client Relations.

Preliminary Cost Allocation:

21%

- Number of statements
- Charge per item