

DSS Task Force October 16, 2003

For Discussion of:

NYISO Decision Support System Customer Settlements Data Mart

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Today's Agenda

- DSS Operational Update
 - Market Participant DSS Experience / Comments To-Date
 - Sept. Release Update
 - Refresh Schedule Update
 - Training
- DSS Project Update / Team Reports
 - DSS Team Reports
 - Dec. Release Plans / Scope
 - December Final Bill Support
- Initial Discussions re: DSS Alternate Interface / API



DSS Operational Update

- > Market Participant DSS Experience / Comments To-Date
 - What are you doing with the DSS?
 - What issues are you experiencing?
- Sept. Release Update (released on schedule)
 - Settlements include:
 - DAM Energy and BPCG for Power Suppliers
 - DAM Energy for Load Serving Entities
 - DAM LBMP Energy, BPCG, TUC, and Replacement Energy for Transaction Customers
 - Virtual Market Customers (DAM and BalMkt, Supply and Load)
 - TCC Rent
 - Any questions regarding the DAM, Virtual Market, or TCC settlements / reports?
- Refresh Schedule Update
 - Now executing a daily refresh schedule.
- > Training
 - Plan includes:
 - Intermediate Courses around BAWG meeting dates during 2003
 - Various dates for Introduction Courses (on-line format)

Actual course dates are being confirmed and will be communicated shortly.

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Project Update / Status – Team Reports

> Team Reports

- Requirements Team
- Application Team
- ETL Team
- QA Team

Dec. Release Plans / Scope

- Implement the majority of remaining settlement codes during Dec. 2003
 - DADRP
 - LSE Ancillary Services
 - Transaction Customer Ancillary Services
 - Power Supplier Ancillary Services (BS, VSS, REG, OpRes)
 - Power Supplier DAM Margin Assurance
 - Transmission Owner data

December Final Bill Support

 Plan includes capturing settlement data supporting the final bills, but with the December DSS release.



DSS Alternate Interface / API

- Is there a need to get data from the DSS via an interface different from Business Objects?
- > What would you use it for?
- > How would you use it?
- > Any suggestions on how it should work?