Product Management Update 2006 Enhancements

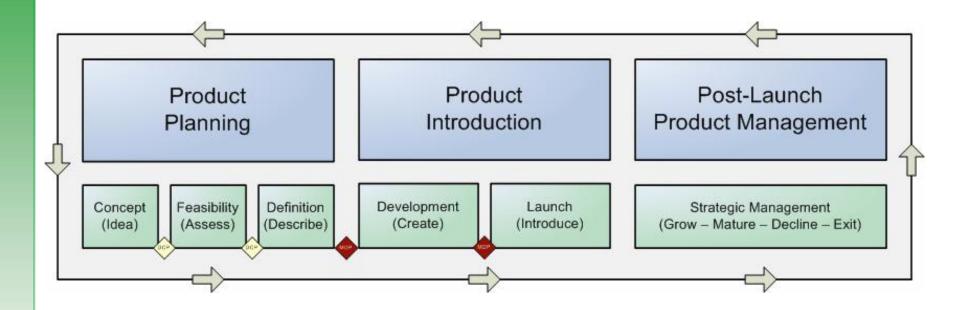
Management Committee November 9, 2005

NYISO Products

Business solutions delivered as features, functions and services that enable Market Participants to conduct business in NYISO markets

- > Energy Marketplace
- ➤ ICAP Marketplace
- >TCC Marketplace
- Operations & Reliability
- > Financial Services
- Business Intelligence

Product Management Lifecycle Model



2006 Products and Enhancements

Products & Enhancements	Concept Development	Feasibility and Design	Product Development	Product Launch			
Energy Marketplace Products							
Comprehensive Bid Management	♦	♦	♦	♦			
Price Error Elimination	♦	♦	♦	♦			
Combined Cycle Modeling*	♦						
Intra-hour Transaction Scheduling*	♦						
Wind Forecasting System*	♦						
ICAP Marketplace Products							
ICAP Auction Automation – Phase 1	♦	♦	♦	♦			
Submittal of GADS Data	♦	♦	♦	Under Review			
Maintain EFORd for Generators	♦	♦	♦	Under Review			
TCC Marketplace Products							
Automation of TCC Awards	◊	♦	♦	♦			
Submit, Maintain and View Bids / Offers	◊	◊	♦	Under Review			
Track MP TCC Credit Requirements	◊	◊	♦	Under Review			
Develop TCC Inventory Control Database	◊	◊	♦	♦			

^{*}These products could progress to feasibility and design depending on market drivers and resource availability.

2006 Products and Enhancements (Cont.)

Products & Enhancements	Concept Development	Feasibility and Design	Product Development	Product Launch			
Operations and Reliability Products							
Automate Outage Schedule Reporting	♦	♦	♦	♦			
Integrate SRE / OOM Applications	♦	♦	♦	♦			
1385 Controllable Tie Line			♦	♦			
Other Controllable Tie Line Additions*	♦						
Data Communications Security	♦						
Financial Service Products							
Billing Engine Replacement	♦	♦	♦				
Automation of Voltage Support Service	♦	♦	♦	♦			
Web-Based Rec. Enhancements	♦						
Automation of Working Cap. Rebalancing	♦	♦	♦	♦			
Business Intelligence Products							
Operational and Pricing Data Mart	◊	♦	◊	◊			
Operational and Pricing Dashboard	♦	♦	♦	♦			

^{*}Other tie line additions/proxy bus additions could be developed and launched if the generic CTL solution can be used.