# Working Capital Rebalancing

Billing & Accounting Working Group Presentation – January 28, 2004

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## Introduction

- FERC ordered the NYISO to rebalance the working capital fund on an annual basis.
- This rebalancing will take place annually each January and is required to be done retroactively.
- Rebalancing was completed with a dollar volume allocation. The load ratio share methodology be no longer be used.

### **Calculation Overview**

Step 1: Determine dollar volume usage for each MP

Power Supplier	\$
Transmission Customer	\$
TCC Holder	\$
Transmission Owner	\$
EDRP Customer	\$
ICAP Auction	\$
TCC Auction	\$
Adjustments (excludes prepayments)	<u>\$</u>
Total MP's AR+AP	<u>\$</u>

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## Calculation Overview (continued)

### Step 2: Determine ratio of each MP's usage to total NYISO usage:

MP's Accounts Receivable + Absolute Accounts Payable NYISO's Accounts Receivable + Absolute Accounts Payable \* % of each MP's Allocation

### Step 3: Multiply each MP's ratio by total working capital:

% of each	X	Total WC Principal **	=	New Allocation
MP's Allocation				

#### Step 4: Compare each MP's rebalanced allocation to amount previously contributed:

New Allocation -	Current MP Principal Balance	=	Net Charge/(Refund)	
	* Tot	tal NYIS(	O Share = \$14,008,311,85	50
	** Te	otal WC ]	Principal = \$46,459,117	
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January 28, 2004	For Discussion Or	nly		Z

## **Implementation Overview**

- The rebalancing will begin with the February 2004 invoice.
- The rebalancing will be allocated over 3 months.
- Emails are currently being sent to notify all MP's of their share.
- Please review and notify Chris Riffelbach of any problems no later than February 6<sup>th</sup>. This allows for time to correct any potential problems prior to the invoice issuance.
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