

# Instructions for M-RETS Allocation of RECs into Multiple Subaccounts

March 2012

Bryan Gower, NYSE Blue

# **Overview of the M-RETS Functionality to Transfer Certificates to Multiple Subaccounts**

M-RETS was enhanced January 2012, modifying account transfer functionality to allow REC transfers to multiple active or retirement subaccounts based on percentages reported for designated subaccounts. From the certificate transfer screen, an account holder has the ability to input a percentage, to the nearest ten thousandth of a percent (e.g., 0.0023%) to multiple target Subaccounts. RECs from each selected batch will be transferred into each subaccount rounded down to the nearest whole number using the designated percentage.

The instructions and screenshots in this overview will guide the account holder through the transfer screens to execute a multi batch transfer to multiple subaccounts. Please refer to the Operating Procedures for general M-RETS procedures and account functionality. Specific questions pertaining to transferring certificates to multiple subaccounts or any other account questions can be directed to the M-RETS Administrator.

M-RETS Administrator Bryan Gower 919-557-4751 MRETS@nyseblue.com

#### To initiate a transfer:

#### Step 1: Access the Certificates in Subaccount Screen

- 1a) Select the active certificate quantity Hyperlink under the Account Activity module
- 1b) Select the certificate quantity Hyperlink under the Open Sub-Accounts module
- 1c) Select the My Sub-Accounts Certificate Disposition report in the Account Holder Reports Module

	Account Status				?									
		Account Summary												
	Reporting Entity D	Reporting Entity Data and Manual Generation Totals												
Account Holder Reports	? 🗙 Generation M/Vh													
<u>My Event Log</u>	Generation				0									
My Sub-Accounts Certificates Disposition	Account Activity													
My Recurring Transfers	Certificates													
<u>Certificate Transfer History</u>	Active				814,000									
My Account Holder Registration History	1c Retirement				0									
My Generating Unit Registration History	RRC			1a	Q									
<u>Generating Units By Status</u>	Bulletin Board				<u>0</u>									
<u>My Generation Activity Log</u>	Account Totals													
<ul> <li><u>Certificates Eligible for RRC Conversion</u></li> </ul>	Certificates													
<u>Retail Sales Report</u>	Certificate Total				814,000									
<u>My Generation Activity Report</u>			_											
<u>My Invoices</u>				4										
<ul> <li>State/Provincial/Voluntary Compliance Report</li> </ul>	Open Sub-Accoun	its		10										
M-RETS Generator <u>Monthly</u> <u>Annual</u> Production	Sub-Account ID	Sub-Account Name	Sub-Account Name/Alias2	Турс	btal Sub-Account 6 Certificates									
<u>M-RETS Certificate Issuance</u>	1603	Customer 1		Active	<u>0</u>									
<u>RRC Status</u>	1604	Customer 2		Active	<u>0</u>									
<u>My Generating Units</u>	1605	Customer 3		Active	0									
WI RPS Hydro 3 Year Average Ratio	1600	Default		Active	<u>814,000</u>									
	1601	Default		Retirement	<u>0</u>									

#### Step 2) Select the Batch(s) to be Transferred

2a) select the 'Batch Transfer' tab in the certificate subaccount

2b) Select the check box next to the batch of certificates to be transferred. Note, the 'Advanced Filter' icon in the top left corner of the

report is an efficient tool to select multiple batches on to one screen

2c) Adjust the quantity of the selected batches if necessary

2d) Select the 'Batch Transfer' button



## Step 3) Select Active or Retirement Transfer Types

- 3a) Select Active Multiple to transfer RECs to active sub-accounts
- 3b) Select **Retirement Multiple** to transfer RECs to active sub-accounts. If retiring to multiple subaccounts, only one retirement reason can be applied to each subaccount.

Transfer Certificates															
Certificate Serial Numbers	Quantity	Transfer Quantity	Adjusted Quantity	Generating Facility	Fuel Type	Vintage	Illinois	lowa	lowa AEP	lowa Voluntary Gre	en Manitoba	Minnesota	Minnesota CBED	Montana	Nor
740-IA-01-2012-19228-1 to 74000	0 740000	740000	740000	Project - Project 2	Wind	1/2012	No	No	No	No	No	Yes	No	No	No
483-IA-01-2012-19227-1 to 74000	<u>74000</u>	10000	test - test	Wind	1/2012	No	No	No	No	No	Yes	No	No	No	
Canother Account Holder	<b>certi</b> Select an	<b>ficates to:</b> Account Holder		~											
○Active	Customer 1	:	Sub-Account		P	ercent	]	Las	t %						
3a	Customer 2	2					]	0							
	Customer 3	3					]	0							
	Default						]	0							
3b Retrement Retirement Multiple	Select a	retirement subac by the Account Hi ard/Provincial Uti	ccount <mark>.</mark> Retirema older for a State-R lity Portfolio Stand	ent Type* Regulated Utility Re lard:	enewable	Portfolic	I	Stat	e/Province	Retii : Sele	ement Deta t One	ils V			

#### Step 4) Designate Percentage Allocation for Each Subaccount Destination

Note: Percentages do not need to equal 100%. RECs from each selected batch will be transferred into each subaccount rounded down to the nearest whole number using the designated percentage. If the Last % selection is used, the subaccount with the Last % designated will receive remainder of RECS left in the original subaccount(s).

Transfer 750000	certificates to:		
○Another Account Holder	Select an Account Holder		
OActive	Sub-Account	Percent	Last %
<ul> <li>Active Multiple</li> </ul>	Customer 1	10	0
	Customer 2	25	0
	Customer 3	65	0
	Default		0

## Step 5) Submit the transfer and review the transfer summary

5a) If the transfer into each subaccount looks correct, press **Confirm** to initiate transfer

5b) If the transfer into each subaccount is not correct, press Back to reenter the percentages

Transfer Certificates																							
Certificate Serial Numbers	Quantity	Transfer Quantity	Customer 1	Customer 2	Customer 3	Generating Facility	Fuel Type	Vintage	Illinois	lowa	lowa AEP	lowa Voluntary Green	Manitoba	Minnesota	Minnesota CBED	Montana	North Dakota	South Dakota	Ohio	Wisconsin RPS	Wisconsin RRC Eligible	Muni COTI Certification	Gree e Ener
740-1A-01- 2012- 19228-1 to 740000	<u>740000</u>	740000	74000	185000	481000	Project - Project 2	Wind	1/2012	No	No	No	No	No	Yes	No	No	No	No	No	Yes	Yes	No	No
483-1A-01- 2012- 19227-1 to 74000	<u>74000</u>	10000	1000	2500	6500	test - test	Wind	1/2012	No	No	No	No	No	Yes	No	No	No	No	No	Yes	Yes	No	No
Confirm Back																							
th #1: 10% * 740,000 = 74,000 th #2: 10% * 10,000 = 1,000 Sh #2: 10% * 10,000 = 1,000																							
		Sub Acco Batch #1: Batch #2:	o <u>unt: Cust</u> : 25% * 74 : 25% * 10	<u>omer 2</u> 0,000 = 14 ,000 = 2,5	85,000 600																		