

# User Guide for the Forward Capacity Market Annual Reconfiguration Transactions

© ISO New England Inc. Monthly Market Operations



ISO-NE PUBLIC

### **Important Notice**

- This User Guide is provided as a service to facilitate participation in the Annual Reconfiguration Transactions (ART). ISO New England's (The ISO) administration of the ART contracts is governed by the Transmission, Markets and Services Tariff (the "Tariff") as filed with the Federal Energy Regulatory Commission. The ISO endeavors to ensure that the information in this User Guide is accurate, but in the event of any inconsistency between this User Guide and the Tariff, the Tariff shall govern. Furthermore, this User Guide does not address all of the issues and requirements associated with participation in the Annual Reconfiguration Transactions. For these reasons, it is important that any party participating in an ART carefully review the relevant portions of the Tariff.
- Examples in this User Guide do not constitute advice to participants.
- Each participant to an ART contract is responsible for assessing the reliability and relevance of any information provided in the User Guide and/or in the Forward Capacity Market Annual Reconfiguration Transactions User Interface.

## Preface

#### Purpose

This user guide is designed to serve as the reference document for participating in Annual Reconfiguration Transactions associated with the Forward Capacity Market (FCM) in ISO New England (ISO-NE). The document introduces the functionality and the structure of the application. In most instances, screen captures have been used to illustrate the explanations.

#### Assumptions

An assumption has been made that the reader is familiar with using applications and navigation. The ART participant should have a comprehensive understanding of the ISO-NE Market Rule, Manuals and other governing documents in order to properly use this User Guide in the conduct of ART Contracts such that the ARTs Contract participant may complete desired business transactions.

### Change Summary

Revision	Date	Comments
Version 1.0	April 30, 2019	Initial release
Version 2.0	March 29, 2022	Updated for NCC Trading FA

# Contents

Important Noticei
Prefaceii
Purposeii
Assumptionsii
Change Summaryiv
Contents
Introduction6
Accessing the Forward Capacity Market Annual Reconfiguration Transactions User Interface
Figure 1: SMD Applications Home Page
Submitting an ART
Figure 2: FCM RA ART Summary Tab
Figure 3: FCM ART Resource ART Summary Tab
Figure 4.1: ART Addition Screen (Submitting Type is Acquiring)10
Figure 4.2: ART Addition Screen (Submitting Type is Transferring)11
Figure 5: ART Addition Confirmation Popup Window12
Figure 6: ART Addition Confirmation; ART Summary Tab13
Figure 7: Counterparty Confirmation; ART Summary14
Figure 8.1: ART Confirmation Screen (Confirming Type is Transferring)
Figure 8.2: ART Confirmation Screen (Confirming Type is Acquiring)16
Figure 9: ART Confirmation Popup Window17
Figure 10: ART Confirmation; ART Summary Tab18
Withdrawing an ART19
Figure 11: Submitter ART Summary Tab19
Figure 12: ART Withdrawal Confirmation19
Figure 13: Confirming Withdrawal20
Figure 14: Withdrawal Success Message20

### Introduction

Annual Reconfiguration Transactions (ARTs) allow participants to enter a price fixing mechanism concurrent with entering a bid or offer in an Annual Reconfiguration Auction (ARA). Prior to ARA window open, participants may provisionally submit ART contracts. ART Contracts may be rejected based on inadequate financial assurance or reliability impact of associated bid or offer in the ARA.

# Accessing the Forward Capacity Market Annual Reconfiguration Transactions User Interface

### Figure 1: SMD Applications Home Page



ARTs are accessed through the Forward Capacity Market Reconfiguration Auction & ARTs User Interface.

A digital certificate is required to access the system. The participant's security administrator must request one of the following roles based on the individuals expected activities:

- FCM Reconfiguration Auction Bidding/External Viewer Read only access to FCM RA application allows user to review auction data.
- FCM Reconfiguration Auction Bidding/External Maintainer Read/write access to FCM RA application allows user to submit bids and offers.

# Submitting an ART

### Figure 2: FCM RA ART Summary Tab

FCM Reconfigu	ration Auction Bidding	Welcome to ISO New England's FCM Reconfiguration Auction Bidding You are logged in as Test_User, FCTS Test Customer 3 for The Electric Company
Current Auction CUP 2020-21-ARA1 Prior Auctions Future Auctions	Submission Window           Opening         07/25/2018 12:00:00           Closing         08/03/2018 11:00:00             Resource Summary         ART             ART Summary         Resource ART Summary   Provisional ART Summary	(Add New ART)
	ART              - Duration +             ID              Transferring Resource +             Name               Transferring Lead             Participant (ID)              Participant (ID)             Participant (ID)             Participant (ID)             Participant (ID)               Acquiring Resource ID             Name	Acquiring Lead Participant (ID) ART Capacity $\Rightarrow$ Price $\Rightarrow$ Nominal $\Rightarrow$ Status Action

ARTs are accessed through the **ART Tab** of the FCM RA Bidding screen.

ARTs for the current auction, future auctions, and by resource can be viewed through the **ART Summary** tabs.

The **ART Summary** and **Provisional ART Summary** Tabs provides the user with the following information:

- Auction Selection Navigate between current and previous auctions.
- **Bidding Window** provides opening and closing date and time for the current reconfiguration auction.
- **ART ID** and **Duration**
- Resource and Participant Name and ID
- ART Capacity Zone, Price, MW, and Status
- **Action** displays buttons if any actions can/need to be taken for the contract.
- **Add New Art** button navigates user to the ART addition screen during open ARA/ART windows. If there is no open ARA/ART window, the button will allow the user to submit a provisional ART.

Figure 3: FCM ART Resource ART Summary Tab

rikeconnge	uration Auction	Bidding					Welcome to ISO N You are logged in for The Electric Co	lew England's FC as Test_User, FC mpany	XM Reconfiguration CTS Test Customer	Auction Bidding 3	
Current Auction CP 2020-21-ARA1 Prior Auctions Future Auctions	Submission Window Opening O6/01/2018 00	0:00:00	Closing 09/01/2018	11:00:00						C	Add Ne
	ART Summary Resource	ART Summary Pro	visional ART Summary	]							Filter
	31 items found, displaying 1 to ID $\Leftrightarrow$ Name	¢ 10.	Capacity Zone/Interface	Eligible \$	Max Transferring ‡ Capacity	Confirmed Transferring Nominal MW	Available Transferring \$ Nominal MW	Max Acquiring Capacity	Confirmed Acquiring Nominal MW	Available Acquiring	Active ART
	38 Generic EE	Demand Resource	Rest-of-Pool	Yes	70.000		70.000	10.000		10.000	No
	12 Generic NEMA EE	Demand Resource	Southeast New England	Yes	531.000		531.000	0.000		0.000	No
	34 Generic Power Plant	Generator	Rest-of-Pool	Yes	7.500		7.500	0.000		0.000	No
	3 Generic PV	Generator	Rest-of-Pool	Yes	0.000		0.000	0.000		0.000	No
	26 Generic SEMA EE	Demand Resource	Southeast New England	Yes	100.000		100.000	0.000		0.000	No

The **Resource ART Summary** tab shows ART information for each resource for the Lead Participant.

This screen provides the following information:

- Resource Name, ID, and Type
- **Capacity Zone/Interface** Capacity Zone/Interface where the resource is located.
- **Eligible** If the resource is eligible or not for an ART contract.
- Max Transferring and Max Acquiring Capacity Confirmed and Available Nominal MW MW maximum, confirmed, and available to be transferred or acquired
- Active ART If the resource has an active ART contract.
- Add New Art button navigates user to the ART Addition screen.

FCM Reconfiguration Auc	tion Bidding		Welcome to ISO New England'sFC You are logged in as Test_User, Fi for The Electric Company	M Reconfiguration Auction Bidding CTS Test Customer 3
ART Addition	Commitment Period 2020-	21 Auction ARA1		Cancel
	Type* Submitting Resource Name (ID)* ART Capacity Zone* Available Nominal MW* Nominal MW* Price* Reference ID Comments	C Transferring MW ● Acquiring MW Generic EE (38) Rest-of-Pool ✓ 10.000 8 123 Up to 4000 Characters allowed.		
	Confirming Entity Information Lead Participant Name (ID)*	Generic Electric Company (2)		

#### Figure 4.1: ART Addition Screen (Submitting Type is Acquiring)

The ART Addition screen allows the Lead Participant to submit ART contracts either during an open ARA window or provisionally before the open window.

- **Type**: the submitter can either be the transferring entity or the acquiring entity.
- Submitting Resource Name (ID): the submitter must select a resource to attribute the ART.
- ART Capacity Zone: Capacity Zone for the ART
- Available Nominal MW: Nominal MW available to transfer.
- Nominal MW: Nominal MW amount selected to transfer via the ART.
- **Price**: price at which Nominal MWs will be transferred.
- Reference ID: free form participant submitted value (100 characters allowed) which allows the Lead Participant to create their own reference for the contract. The Reference ID and Comments are specific to each participant.
- **Comments**: free form participant submitted value (4000 characters allowed).
- Confirming Entity (Lead Participant) ID: the submitting participant must type in either the Lead Participant ID or Name and select the confirming Lead Participant from the dropdown.

FCM Reconfiguration Auction B	idding		Welcome to ISO New Engl You are logged in as Test for Generic Electric Compa	and's FCM Reconfiguration Auction Bidding Luser, FCTS Test Customer (3) iny (2)	
ART Addition	Commitment Period	2 Auction ApA2			Cancel
	Submitting Resource Name (D)* Submitting Resource Name (D)* ART Capacity Zone* Available Nominal MW Nominal MW* Price*	Transferring MW Acquiring MW Generic Peaker(6)  Rest-of-Pool  11.880  0.000			
	Keterence 1D Related Side Transaction(s) Exist?* Acquiring Counterparty an Affiliate?* Comments	123 Ves V No V Up to 4000 Characters allowed	Ŷ		
	Confirming Entity Information Lead Participant Name (ID)*	he Electric Company (3)			

#### Figure 4.2: ART Addition Screen (Submitting Type is Transferring)

The ART Addition screen allows the Lead Participant to submit ART contracts either during an open ARA window or provisionally before the open window.

- **Type**: the submitter can either be the transferring entity or the acquiring entity.
- **Submitting Resource Name (ID):** the submitter must select a resource to attribute the ART.
- ART Capacity Zone: Capacity Zone for the ART
- Available Nominal MW: Nominal MW available to transfer.
- **Nominal MW**: Nominal MW amount selected to transfer via the ART.
- **Price**: price at which Nominal MWs will be transferred.
- Reference ID: free form participant submitted value (100 characters allowed) which allows the Lead Participant to create their own reference for the contract. The Reference ID and Comments are specific to each participant.
- Related Side Transaction(s) Exist?: A related side transaction is any contract or other transaction with another party regarding the pricing of such Annual Reconfiguration Transaction (other than those to be settled by the ISO) that has the effect of decreasing its NCC Trading FA.
- Acquiring Counterparty an Affiliate?: The term affiliate is defined as "any person or entity that controls, is controlled by, or is under common control by another person or entity. For purposes of this definition, "control" means the possession, directly or indirectly, of the authority to direct the management or policies of an entity. A voting interest of ten percent or more shall create a rebuttable presumption of control." [Section I.2.2 of <u>the ISO Tariff</u>]
- Transactions between the same lead participant are considered affiliate transactions.
- **Comments**: free form participant submitted value (4000 characters allowed).
- Confirming Entity (Lead Participant) ID: the submitting participant must type in either the Lead Participant ID or Name and select the confirming Lead Participant from the dropdown.

Figure 5: ART	Addition	Confirmation	Popup	Window
---------------	----------	--------------	-------	--------

FCM Reconfiguration Aud	tion Bidding		Welcome to ISO New England'sFC You are logged in as Test_User, F for The Electric Company	M Reconfiguration Auction Bidding TTS Test Oustomer 3
ART Addition	Commitment Period 2020	Auction ARA1		Cancel
	Type" Submitting Resource Name (ID)* ART Capacity Zone* Available Nominal MW Nominal MW* Price* Reference ID Message from webpa Q Submittal	Orransferring MW      Acquiring MW     Generic EE (38)     Rest-of-Pool     V     10.000     10.000     8     123  Ige I of an ART serves to attest the ART is backed by a phy     f MW obligation.	ysical	
	Confirming En Lead Pa	OK C	Cancel	

After selecting the **Submit button**, a popup window appears with a reminder that the ART will need to be backed by a physical transfer of CSO MW.

For more information on reconfiguration auctions, see the **User Guide for the Forward Capacity Market Reconfiguration Auction** and ISO-NE training material.

Current Auction CP 2020-21-ARA1 Prior Auctions Future Auctions	Submissio Oper	n Window	8 00:00:00	Closing 09/01/2018	11:00:00							Add New
	Resource S Mess • •	age Successfully Successfully mary Resou	inserted ART Stat added new ART w	us to Pending Confirmat ith an ART ID of 1006 Provisional ART Summary	ion							
	ART ID ≎ Du 1006 2	ration Resour	ce ID Transferring Resource Name	Transferring Lead Participant (ID) Generic Electric Company (2)	Acquiring Resource ID 38	Acquiring Resource Name Generic EE	Acquiring Lead Participant (ID) The Electric Company (3)	ART Capacity Zone Rest-of-Pool(8500)	Price \$	Nominal MW 10.000	Status Pending Confirmation	Filter Action
						Export	to: 🗷 CSV					

### Figure 6: ART Addition Confirmation; ART Summary Tab

If the ART is submitted correctly, a green **Success Message** will appear confirming that the ART is now Pending Confirmation. If an error has occurred, a red **Error Message** will appear.

Figure 7: Counterparty Confirmation; ART Summary

FCM Reconfigu	ration Au	ction Bi	dding					Welcome to ISO New You are logged in as for Generic Electric Co	England's FCM Recon Test_User, FCTS Test ompany	figuration Auction Bidding Customer 2	
Current Auction  CUP 2020-21-ARA1  Prior Auctions  Future Auctions	Submission Windo Opening 06 Resource Summary	ART	Clos	ing 09/01/2018 11:00:00							Add New ART
	ART Duration 0	Transferring Resource ID	Transferring Resource Name	Transferring Lead Participant (ID) Generic Electric Company (	Acquiring Resource ( ID (2)	Acquiring Resource Name	Acquiring Lead Participant (ID) The Electric Company (3)	ART Capacity Zone Rest-of-Pool(8500)	Price <sup>↑</sup> Nomin MW     8.000     10.	al Status 000 Pending Confirmation	Filter Action
						Export	to: 🖅 CSV				

Once the ART is submitted, the confirming counterparty should access the **ART Summary Tab** using the steps outlined in Figure 2. ARTs must be confirmed by the counterparty Lead Participant, even if the resources party to the ART have the same Lead Participant.

At the **ART Summary Tab**, the counterparty user will see the preliminary ART waiting for confirmation. Use the **Confirm button** to access the **ART Confirmation Screen**.

FCM Reconfiguration Auction Bidding			Welcome to ISO New Engla You are logged in as Test_ for Generic Electric Compar	nd's FCM Reconfiguration Auction Bidding Jser, FCTS Test Customer (3) Iv (2)	
ART Confirmation					Cancel
Commitme	nt Period 2022-23	Auction	ARA3		
	ART ID 1086	ART Capacity Zone	Northern New England(8505)		
Non	ninal MW 2.000	Price	1.895		
☐ Submission	Entity Information				
s	ubmission Type ACQUIRING				
	Lead Participant The Electric Con	npany (3)			
Confirming	Entity Information				
	Confirmation Type	TRANSFERRING			
	Lead Participant	Generic Electric Company (2)			
	Resource*	Generic Peaker(6)	~		
	Available Nominal MW	11.880			
	Reference ID	456			
Relat	ed Side Transaction(s) Exist?*	Yes			
Acquiri	ng Counterparty an Affiliate?*	Yes			
	Comments	Up to 4000 Characters allowed			
			Ś		
		SUBMIT			

### Figure 8.1: ART Confirmation Screen (Confirming Type is Transferring)

Once on the **ART Confirmation Screen**, the confirming participant is able to select the resource the ART will apply to.

The Lead Participant must provide responses to the following (please refer to the definitions provided with figure 4.2):

- Related Side Transaction(s) Exist?
- Acquiring Counterparty an Affiliate?

The Lead Participant can also use the **Reference ID** and **Comments** fields as illustrated in figures 4.1 and 4.2.

FCM Reconfiguration Auction Bid	ding				Welcome to ISO New Engla You are logged in as Test_1 for The Electric Company (3	and's FCM Reconfiguration Auction Bidding User, FCTS Test Customer(2) 3)	
ART Confirmation						-	Cancel
	Commitment Period 2022-23		Auctio	ARA3		1	
	ARTID 1085		AKI Capacity Zor	Rest-of-Pool(8500)			
	Nominal PIW 10.000		Ph	e 0.000		]	
	Submission Entity Information						
	Submission Type TRANSFE	ERRING					
	Lead Participant Generic	Electric Company	(2)				
	Confirming Entity Information						
	Confirmation Type	ACQUIRING					
	Lead Participant	The Electric Co	mpany (3)				
	Resource*	Generic EE(3	8)	~			
	Available Nominal MW	6.559					
	Reference ID	123					
	Comments	Up to 4000 C	haracters allowed		^		
					~		
			SUBMIT				

### Figure 8.2: ART Confirmation Screen (Confirming Type is Acquiring)

Once on the **ART Confirmation Screen**, the confirming participant is able to select the resource the ART will apply to.

The Lead Participant can also use the **Reference ID** and **Comments** fields as illustrated in figures 4.1 and 4.2.

### Figure 9: ART Confirmation Popup Window

ng			Wel You for	kome to ISO New England are logged in as Test_Use Generic Electric Company	'sFCM Reconfiguration Auction Bidding r, FCTS Test Customer 2	
						Cancel
Commitment Period	2020-21	Auction	ARA1		]	
ART ID	1006	ART Capacity Zone	Rest-of-Pool(8500)		]	
Nominal MW	10.000	Price	8.000			
Submission Entity Inf Submission Lead Parti	a Type ACQUIRING a Type ACQUIRING cipant The Electric Company (3 dessage from webpage C Submittal of an AR Submittal of an AR	) I serves to attest the ART is back	x red by a physical			
Ача	Comments Up to 4000	OK Characters Submit	Cancel	~ ~		
	ng Commitment Period ART ID Nominal MW Submission Entity Inf Submission Lead Parti	Commitment Period 2020-21 ART ID 1006 Nominal MW 10.000 Submission Entity Information	Commitment Period 2020-21 Auction ART ID 1006 ART Capacity Zone Nominal MW 10.000 Price Submission Entity Information Submission Entity Information Lead Participant The Electric Company (3) Confirming Entity I Message from webpage Comments Up to 4000 Characters	Commitment Period 2020-21 Auction ARA1 ART ID 1006 ARA1 ART Capacity Zone Rest-of-Pool(8500) Nominal MW 10.000 Price 8.000 Submission Type ACQUIRING Lead Participant The Electric Company (3) Confirming Entity I Message from webpage X Comments Up to 4000 Characters Up to 4000 Characters	Commitment Period 2020-21 Auction ARA1 ART ID 1006 Rest-of-Pool(8500) 8.000 Nominal MW 10.000 Price 8.000 Submission Type ACQUIRINS Lead Participant The Electric Company (3) Confirming Entity I Message from webpage X Commitment Period Digation.	Og       Weak begad in the Local Action Badding Section 2010 New Englisher Audion 2010 New Eng

After selecting the **Submit button**, a popup window appears with a reminder that the ART will need to be backed by a physical transfer of CSO MW.

For more information on reconfiguration auctions, see the **User Guide for the Forward Capacity Market Reconfiguration Auction** and ISO-NE training material.

### Figure 10: ART Confirmation; ART Summary Tab

CM Reconfigu	Reconfiguration Auction Bidding					Welcome to ECO New England's FCM Reconfiguration Auction Bidding You are topped in as Test_User, TCTS Test Castomer 2 For Granier Edistric Company						
Current Auction CP 2020-21-ARA1 Prior Auctions Future Auctions	Submission Windo Opening 06/	N 01/2018 00:00:00	Closing 0	9/01/2018 11:00:00	]						Add New ART	
	Resource Summary ART  Message  • Successfully confirmed ART with an ART ID of 1006											
	ART Summary	Resource ART Sum	mary Provisional ART Su					Filter				
	ART ID Duration	Transferring Resource ID	Transferring Resource	Transferring Lead Participant (ID)	Acquiring Resource ID	Acquiring Resource Name	Acquiring Lead Participant     (ID)     (ID)	ART Capacity Zone		¢ Status ¢	Action	
	1006 2020-21	6	Generic Peaker	Generic Electric Company (2)			The Electric Company (3)	Rest-of-Pool(8500)	8.000 10.00	0 Confirmed	Update	
					Export	to: 🗷 CSV						

Once confirmed, a green **Success Message** will appear confirming that the ART has been confirmed if no issues have occurred. If an error has occurred, a red **Error Message** will appear.

### Withdrawing an ART

#### Figure 11: Submitter ART Summary Tab

FCM Reconfigu	ration Auction Bidding	Welcome to ISO New England's FCM Reconfiguration Auction Bidding You are logged in as Test_User, FCTS Test Oustomer 3 for The Electric Company
Current Auction CP 2020-21-ARA1 Prior Auctions Future Auctions	Submission Window         Opening         06/01/2018 00:00:00         Closing         09/01/2018 11:00:00           Resource Summary         ART         ART         ART Summary         Resource ART Summary	(Add New ART)
	ART ID       Duration + Transferring 1006       Transferring Resource ID       Transferring Resource Name       Acquiring Participant (ID)       Acquiring Resource D       Acquiring Resource Name       Acquiring Resource Name       Acquiring Resource Name       Acquiring Resource Name       Transferring Lead       Transferring Lead       Acquiring Resource Name       Acquiring Resource Name       Transferring Lead       Transferring Lead       Transferring Lead       Acquiring Resource Name       Acquiring Resource Name       Transferring Lead       Transferring Lead	cquiring Lead rticipant (ID) tric Company (3) Rest-of-Pool(8500) 8.000 10.000 Confirmed Update

If the ART has not yet been confirmed by the counterparty, the submitting participant can unilaterally withdraw the ART.

If the ART has been confirmed by the counterparty, the withdrawal must be confirmed by both participants.

Clicking the **Withdraw** button will bring up a confirmation pop-up window.

Figure 12: ART Withdrawal Confirmation

FCM Reconfigu	M Reconfiguration Auction Bidding							Weldome to ISO New England's FCM Reconfiguration Auction Bidding You are logged in as Trick_Low, FCTS Test Quatomer 3 for The Biddin: Company						
Current Auction CP 2020-21-ARA1 Frior Auctions Future Auctions	Submission Windo	i/01/2018 00:00:00	d	osing 09/01/2018 11:00:00								(	Add New ART	
	Resource Summary Message • Succe	ART Issfully updated	ART (1006) Statu	us to Pending Withdrawa										
	ART ID Duration	Transferring Resource ID	Transferring Resource Name	Transferring Lead Participant (ID)	Acquiring Resource ID	Acquiring Resource Name	Acquiring Lead Participant (ID)	ART Capacity Zone	≑ Price ≑ No	minal <del>;</del> Statu 1W	15 \$	Action	Filter	
	1006 2020-21			Generic Electric Company (2)	38	Generic EE Export to	The Electric Company (3)	Rest-of-Pool(8500)	8.000	10.000 Pending W	ithdrawal (F	Reset to Confirmed)	(Update)	

If there are no errors when setting the ART to "Pending Withdrawal", a green **Success Message** will appear. If an error has occurred, a red **Error Message** will appear.

If the ART is already confirmed, its status will change to "Pending Withdrawal". If it is not yet confirmed, it will be automatically withdrawn.

Withdrawals of confirmed ARTs must be confirmed by both transferring and acquiring resources. If the transferring and acquiring resources have the same Lead Participant, the ART will be auto-withdrawn upon initiating the withdrawal.

At any time before the withdrawal is confirmed by the counterparty, the submitting participant can reset the ART back to "Confirmed".

#### **Figure 13: Confirming Withdrawal**

FCM Reconfigu	Iration Auction Bidding Wekome to ISO New England's FOM Reconfiguration Auction Bidding You are logged in as Test, User, FCTS Test Customer 2 for Generic Electric Company	
Current Auction   CP 2020-21-ARA1   Prior Auctions  Future Auctions	Submission Window       Opening       06/01/2018 00:00:00       Closing       09/01/2018 11:00:00         Resource Summary       ARE         ART Summary       Resource ART Summary       Provisional ART Summary	Id New ART
	ART       Duration       Transferring Resource ID       Transferring Lead Participant (ID)       Acquiring Resource       Acquiring Participant (ID)       Acquiring Participant (ID)       Acquiring Lead Participant (ID)       Acquiring Lead Participan	Filter

Once the counterparty logs in, the ART can be withdrawn using the **Confirm** button.

A pop-up window will appear will appear confirming that the **Confirm** button was not clicked in error.

#### Figure 14: Withdrawal Success Message

FCM Reconfigu	ration Auction Bidding Wekome to ISO New England's FOM Reconfiguration Auction Bidding You are longed in as Text, User, FCTS Text Customer 2 for Generic Electric Company	
Current Auction CP 2020-21-ARA1 Prior Auctions Future Auctions	Submission Window         Add Ne           Opening         06/01/2018 00:00:00         Closing         09/01/2018 11:00:00	ew ART
	Resource Summary     ART       Message     • Successfully updated ART (1006) Status to Withdrawn       ART Summary     Resource ART Summary	
	Filter	
	ART Duration + Transferring Resource D Name + Transferring Resource D Name + Transferring Lead Participant (ID) + ART Capacity Zone + Price + Nominal Resource ID Name + Acquiring Resource ID Name + Acquiring Resource (ID) + ART Capacity Zone + Price + Nominal + Status + Action	
	1006         2020-21         6         Generic Peaker         Generic Electric Company (2)         The Electric Company (3)         Rest-of-Pool(8500)         8.000         10.000         Withdrawn         Update           Export to: 42 CSV         File         CSV         File         File	2
		_

If there are no errors when withdrawing the ART, a green **Success Message** will appear. If an error has occurred, a red **Error Message** will appear.

At this point the ART is "Withdrawn", and must be resubmitted if the counterparties wish to reenter the ART.