



The Applications Status Tool

A User Guide

Issue 8.0

This document is a guide to the use of the Applications Status tool for IESO interactive workflow applications.

Public

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Document ID Document Name	IMP_GDE_0103 The Applications Status Tool A User Guide
Issue	Issue 8.0
Reason for Issue	Change for Baseline 14.1
Effective Date	December 7, 2005

Issue	Reason for Issue	Date		
2.0	First release. Reflects v1.2 of the application.	March 18,2002		
3.0	Change to attachments	August 14, 2002		
4.0	Change to the selection options and report columns (Updates for Baseline 8.1)	December 5, 2002		
5.0	Added additional description in Section 2.1.2,2.1.3&3.1	June 2, 2004		
6.0	Added comments for refreshing the worklist item ; changed the screen shots for Section 2 and 2.4.1.	April 4, 2005		
	Removed the MTR reference from the NOD Section 3.1.1			
7.0	Update screen prints to reflect logo and name change.	September 10, 2005		
8.0	Update NoD Application Status Generate Report screen to include MP ID and Name.	December 7, 2005		

Document Change History

Related Documents

Document ID	Document Title
IMP_GDE_0100	Notice of Disagreement: a Guide for Market Participants
IMP_GDE_0098	Meter Trouble Report: a Guide for Market Participants

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Table of Changes

Reference (Section and Paragraph)	Description of Change
3.1.1 Generate Report	Update screen shot to include MP_ID and MP Name columns.

1. Introduction

1.1 Purpose

This document is a guide for all users to the Applications Status tool. This tool allows users of the *IESO*'s interactive workflow applications to:

- Confirm receipt of a Notice of Disagreement submission by a *market participant* to the *IESO*.
- Determine the Status of any instance of any workflow application (*Meter Trouble Report*, *Notice of Disagreement*, etc.) to which their names have been attached, and
- If need be, examine the details of any such instance.

1.2 Scope

This document describes the functionality of the Applications Status Tool which is common to all the Workflow Applications. It does not describe the functionality of each of the Workflow Applications. These are described in separate documents.

1.3 Who Should Read This Document

This document is intended for the use of both *market participants* and *IESO* personnel who use any of the Workflow Applications.

1.4 Conventions

Double quotation marks are used to indicate titles of legislation, publications, forms and other documents. Bold fonts are used for emphasis. Italics are used for terms defined in the Market Rules."

1.5 Overview

Users of the *IESO* workflow applications can examine only work items that appear in worklists to which they have access. When a work item has passed out of these worklists, it cannot be viewed by the user. The Applications Status tool provides a simple means of determining the Status of and examining the details of any work item in which the user has an interest, regardless of the worklist in which it currently resides, provided only that the user has the necessary access rights. The entire process is read-only; the user cannot alter or manipulate the work item in any way.

- End of Section -

2. Procedures: Meter Trouble Report

There are currently Application Status tools for two applications, Meter Trouble Report and Notice of Disagreement. Select the Applications Status tool for either of these in your Process Initiation List:

tope" Workflow Server					Web Ac
Writig Distance Preferences					(Q)
elect a process to init	tiate				
Application	Group	Process	Task	Form	Instructions
Application Applications Status MTR	Group	Process Accleations Status VITR	Task MTR Status Selection	Form AppStatus Start MTR	Instructions
Application Applications Status_MTR Applications Status_NCC	Group MTR NoD	Process Applications Status_MTR Applications Status NcD	Task MTR_Status Selection NoD Status Selection	Form AppStatus_Start_MTR AppStatus Start NoD	Instructions

2.1 The MTR Select Status Report Form

If you select Applications Status_MTR, the MTR - Select Status Report form is displayed.

The form has two components, the first contain the selections options and the second the details for the option selected.

2.1.1 Closed MTRs - selection

Help	MTR - Select Status Report
Generate On-Line Report by: Closed MTRs: O Recorder ID MSP Name O MTR ID	The maximum number of records that can be viewed on the on-line report is 200.
Closed MTRs:	eieso Power to Ontario. On Demand.
IMO-FORM-1425 v1.3	Cancel Submit

In this section you have to specify a date range.

Date Range

A From and a To date specifying the date range of the *meter trouble reports* the status of which you wish to learn.

For *meter trouble reports* this dates are Issue Date.

2.1.2 MP Name – selection

Help	MTR - Select Status Report
Generate On-Line Report by: Closed MTRs CRecorder ID MSP Name MTR ID	The maximum number of records that can be viewed on the on-line report is 200.
MSP ID & Name: 0 - Independent Electricity System Operator Detected Date (yyyy/mm/dd) From: to Issue Date (yyyy/mm/dd) From: 2005/11/02 to Issue Date (yyyy/mm/dd)	2005/11/02
IMO-FORM-1425 v1.3	Cancel Submit

In this section you select the company to which the meter trouble reports pertain, and specify a date range.

MP ID & Name

A drop-down list contains the Id and Name of the company with respect to which MTRs can ascertain that the user has access rights.

Date Range

A From and a To date specifying the date range of the *meter trouble reports* the status of which you wish to determine. There are two options here. You can select either Trouble Detected Date or Issue Date.

2.1.3 Recorder ID - selection

Help 🔚	MTR - Select Status Report
Generate On-Line Report by: Closed MTRs © Recorder ID; MSP Name © MTR ID	The maximum number of records that can be viewed on the on-line report is 200.
Recorder ID:	
	Power to Ontario. On Demand.
IMO-FORM-1425 v1.3	Cancel Star Submit Star

In this section you have to enter one Recorder ID for which the user has access rights.

2.1.4 Meter Trouble Report ID – selection

Help	MTR - Select Status Report
Generate On-Line Report by: Closed MTRs C Recorder ID MSP Name F MTRID;	The maximum number of records that can be viewed on the on-line report is 200.
MTR ID:	
	Power to Ontario. On Demand.
IMO-FORM-1425 v1.3	Cancel :::: Submit ::::

In this section you have to enter one-Meter Trouble Report ID. For this selection there will be no online report presented. Instead there will be displayed a read only copy of the specified Meter Trouble Report.

Click on the **Submit** button when you have completed your selection. After this you will have to refresh the worklist, by clicking on the worklist icon Worklist in the toolbar menu.

Your worklist is displayed, with the initiated Applications Status instance for MTR:

Laborator pp Search Change	Reduce Constant			
reaction inceptendent Electropy	System _persear	The second s		
Precam	Instructions	Tettatad	Received	Usedlin
Apa ications Status_VITR	NTR_Status Summary	Independent Electricity System Operator	2005/11/03 12:23:40	
Aps ideations Status_VoD		Independent Electricity System Operator	2005/11/02 16:45:26	
Applications Status NuD		Independent Electricity B-stern Operator	2005/10/01 14:01/06	
Apa scalionis Status_WIR	M IR_Selection	Independent Electricity System Uperator	30L6/10/00/12/17/61	
Apa ications Status_NoD		Independent Electricity System Operator	2000/10/20 00:20:10	
Apa kations Status_WTR	WTR_Selection	Independent Electricity System Operator	2005/10/14 09:55:22	
App ications Ellatus MTR	WTR Status Euromany	Independent Electricity Skatem Operator	2005/10/14 09:54:26	
App ecolorie Statue_WIR	N IR_Status Summary	Independent Electricity System Uperator	2016/10/14 00:15:25	
Apalications Status_MTR	MTR_Status Summary	Independent Electricity System Operator	2005/10/14 08:45:50	
Aps ications Status_MTR	WTR_Status Euromany	Independent Electricity System Operator	2005/10/14 09:20:25	
App institute Status MTR	WTR Status Europeany	Independent Electricity Seaters Openator	2005/10/14 09:12:15	
Tenn scalaros Markus MIM	MIR Selection	Independent Electronic Secters Lipstains	ALCOURAGE SYSTEM	

Click on the folder icon at the left of the Applications Status record. An MTR Status report for the selected company and the specified date range in displayed.

2.1.5 The Online Report

For example, we have asked to examine the status of all *meter trouble reports* concerning Hydro One Networks Services Inc. for Recorder ID - 1000001041.

Each record in the Status Report contains a useful summary of a meter trouble report.

	Help							МТБ	Status
1									
	MTR ID	Status	Detected D	Issue Date	Close Date	MSP ID	Recorder ID	Organizatio	Error Code
	12/4/0	MSP Current	2005/11/02 17	2005/11/02 17		U	1UUtest	Independent El	.01, 02
	<								>
ľ									Nioso
									Pewer to Ontarie. On Demand.
I	MO-FORM-1427	v1.3						Close	Submit

• If you wish simply to examine the list, do so, then press **Close**. The report is closed and deleted.

• If you wish to examine a specific *meter trouble report*, select it by clicking on the record, then press **Submit**.

Refresh your personal worklist to see the Applications Status item at the top of the worklist. Select that item.

An <u>image</u> of the first page of the selected work item is displayed – It should be noted that this is not the actual *meter trouble report*.

				Meter Troub	ole Report -	History
Home Page	MTR Details	MTR Receipt	Contact Info	MTR Resolution Log	History Log	Other MMP
Pr D	eso ower to Ontario. n Demand.	Meter	Troubl	e Report	: (MTR)	
All information submitted in this form will be used by the IESO solely in support of its obligations under the Electricity Act, 1998, the Ontario Energy Board Act, 1998, the Market Rules and associated policies, standards and procedures and its licence. All information submitted will be assigned the appropriate confidentiality level upon receipt.						
Status: Accept Resolution - Closed						
IMO-FORM-1373	v.1.3 Print				Close	Return

The three command buttons at the bottom of the read-only pertain to the Applications Status tool itself, not to the *Meter Trouble Report*:

Return

Returns you to your worklist, with the Applications Status work item still in place. You can then select that item in order to reexamine the list of *Meter Trouble Reports*, or *Outage Requests*, to select another one for viewing.

Close

Closes the Applications Status work item, and returns you to your worklist. It is recommended to close the Application Status once you have completed your work. Do not retain old work items on your personal worklist.

Print

Displays a simplified form containing all the information in the current trouble report. Having examined the display you can either print it and return to the page on which the Print button was pressed, or return without printing the simplified form.

						Motor	Trouble	Poport
esc	IVIETER I FOUDIE REPORT							
Power to Or On Demand	the Electricity Act, standards and proce- confidentiality level	ct, 1998, the Ontario Energy Board Act, 1998, the Market Rules and associated policies, ocedures and its licence. All information submitted will be assigned the appropriate wel upon receipt.						
Trouble Repo	ort Infor	nation						
Trouble F	Report ID	127470			l Due D	MTR Issue Date	2005/	11/02 17:19
Recorder ID 100test			of MTR Acknowlegment 2005/11/03 15:00				11/03 15:00	
Trouble Detect	tion Date	2005/11/02 17:18	8	of MTR Acknowlegment — Due Date for MTR Resolution Actual Date of MTR		2005/11/04 9:00		
MTR Is:	sued By	ndependent Ele				Resolution:		
MSP Contact	Informa	ition						
Organization Name	Independ	lent Electricity System	m Operator			MMP ID	0	
Contact First Name	Muhamm	ad		MSP ID		0		
Contact Last Name	lqbal meter ter	Telephone Number				(999)999-99999X		
E-Mail		stigtest.com		Fax number		(333)333-33	333	
Error Log								
Commu	inications l	Error Code Descriptio	on	Channel #	Code Number	VEE Test F Descripti	ailure ion	IESO/ MSP
01 - Other Error								
02 - Function Sequenc	e Error							

Comments Test MTR's		Attachments
Resolution		
To Be Performed By		
Comments:		
Metering Data Adjustments <u>No</u>	Emergency IT Restoration Plan Implemented <u>No</u>	Other Attachments <u>No</u>
Due Date for EITRP Implementation:	Actual Date for EITRP Implementation:	Failure Type is PT or CT? No
IMO-FORM-1373 v.1.3		
	Return Print	

Print

Prints the form as displayed. A standard Windows Print dialog allows you to select a printer if need be.

Return

Returns to the screen on which the **Print** button was pressed.

2.1.6 Other Formats

Notice also that in the attachment space below the report are two icons. These represent one .csv and one .pdf version of the report. Double-click on any of these to download and display the file.

3. Notice of Disagreement

3.1 The NOD Select Status Report Form

If you initiate Applications Status_NoD in the Initiation list, the NoD – Select Status Report form is displayed:

Help	NoD - Select Status Report
Generate On-Line Report	
Company ID & Name:	-, The maximum number of records that can
O - Independent Electricity System Operator	be viewed on the on-line report is 200.
From: 2005/11/02 to 2005/11/02	
Generate CSV - PDF Report	
Keep existing date range: YES 💌	
	🦃 ieso
	Power to Ontario. On Demand.
IMO-FORM-1425 v1.2	Cancel Submit

Enter the date range for the *notice of disagreement*. This date range is based one the Submission Date, which appears in the Status Report as the "Date Received".

The Generate CSV – PDF Report section is based on the Submission Date of each *notice of disagreement*.

Click on submit button to generate the report and refresh your worklist.

3.1.1 Generate Report

Open the report from your worklist:

ſ	ю							No	D Status
N	Notice of Disa	igreement S	Status for: Inde	pende <mark>nt</mark> Ele	ctricity Syst	em Operator			
M	farket Participa	nt ID: II							
Í	NoE D	MP I	Compan, Name	Status of NoD	METHENS	Contact Name	Trade Date	Statement E ate	Time and Ease
1	604520520000	(Ner		Mytstmedicts13	205/05/22	2005/05/00	RESUMPTION
UE	•								
									Vieso
ne:	A O 394 420 54 2							Clube	SUPL

If you wish simply to examine the list, do so, and then click on the Close button. You can also examine the .pdf or .csv version of the status report by double-clicking on either of the attachment icons.

Insert	
ApplicationSt	×

If you wish to examine the work item, select it by clicking on it, then press Submit.

Refresh your personal worklist to see the Applications Status item at the top of the worklist.

Select that item. An <u>image</u> of the first page of the selected work item is displayed – It should be noted that this is not the actual *notice of disagreement*.



The two command buttons at the bottom of the read-only page pertain only to the Applications Status tool itself, not to the *notice of disagreement*:

Return

Returns you to your worklist, with the Applications Status work item still in place. You can then select that item in order to reexamine the list of *Notice of Disagreement* to select another one for viewing.

Close

Closes the Applications Status work item, and returns you to your worklist. It is recommended to close the Application Status once you have completed your work. Do not retain old work items on your personal worklist.

References

Document Id	Document Name
MDP_RUL_0002	Market Rules for the Ontario Electricity Market

- End of Document -