# How Insurance Companies and Inspection Agencies Upload ROIs and Notify TSSA of Violations



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# 1. Introduction

### 1 What's Changing:

### **Reporting Violations via BPV COI Insurer Portal**

TSSA will require insurers to report specific violations through the Boiler and Pressure Vessel Certificate of Inspection (BPV COI) Insurer Portal beginning April 14, 2025. High-risk violations must be resolved by device owners before a Certificate of Inspection can be issued.

### 2 Why the Change:

### **Outcome-Based Approach for Better Public Safety**

This initiative is part of TSSA's transition to an outcome-based regulatory approach, ensuring the collection of high-quality, consistent and complete data on high-risk non-compliances and incidents. Currently, compliance data from insurance inspectors is not systematically tracked or analyzed.

This new process will enable TSSA to receive, track and analyze data on high-risk devices that could pose an elevated public safety risk. The collected data will help:

- Improve safety performance tracking
- Identify and understand risk trends and emerging issues
- Strengthen public safety outcomes

### **3** The New ROI Violations

This displays a list of 20 violations that are to be reported to TSSA:

- 1. The safety relief device is not the correct capacity.
- 2. The safety relief device is missing its nameplate or its illegible.
- 3. The safety relief device pressure setting is incorrect.
- 4. The low water cutoff/flow sensing device is inoperable.
- 5. The low water cutoff/flow sensing device is missing.
- 6. The low water cutoff/flow sensing device is improperly installed.
- 7. The pressure control is inoperable.
- 8. The pressure control is missing.
- 9. The temperature control/high limit device is inoperable.
- 10. The temperature control/high limit device is missing.
- 11. Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.
- 12. Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.
- 13. The pressure/temperature indicator is inoperable.
- 14. The pressure/temperature indicator is missing.
- 15. Pressure retaining item is inoperable or being used in an unsafe manner.

16. Pressure retaining items (e.g. Boiler, Expansion Tanks) have been improperly repaired or altered

17. Pressure-retaining items (e.g. Boiler, Expansion Tanks) have material flaws impairing its safe operation (e.g. corrosion, cracks)

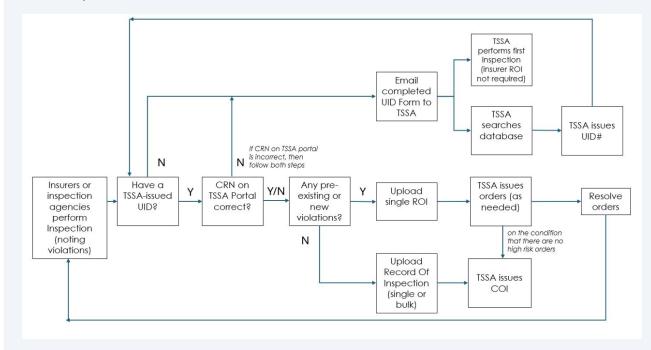
18. The safety relief device is inoperable.

19. The safety relief device is missing.

20. The safety relief device is improperly installed.

### 4 Decision Tree: Single ROI vs Bulk upload ROIs

This decision tree will help you determine whether to upload a single ROI or bulk upload ROIs.

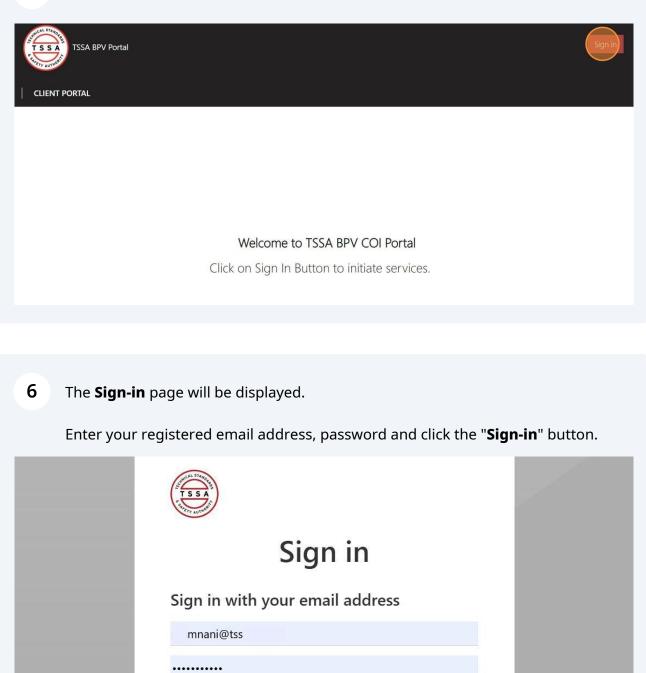


# 2. Signing into the BPV COI Insurer Portal

(i) Steps for Signing into the BPV COI Insurer Portal:

Visit https://insurerseservices.tssa.org/ to access the BPV COI Insurer Portal.

5 From the **BPV COI Insurer Portal**, select the "**Sign in**" button.



Forgot your password?

Don't have an account? Sign up now

5

# 7 Click on the "**Send verification code**" button. A notification will be sent to your email.

Cancel		-
<b>User Details</b>		
Verification is necessary. Please click Send button. Email Address	*	
s******@tssa.org		
Continue		

# **8** Go to your email account. Copy the **verification code.**

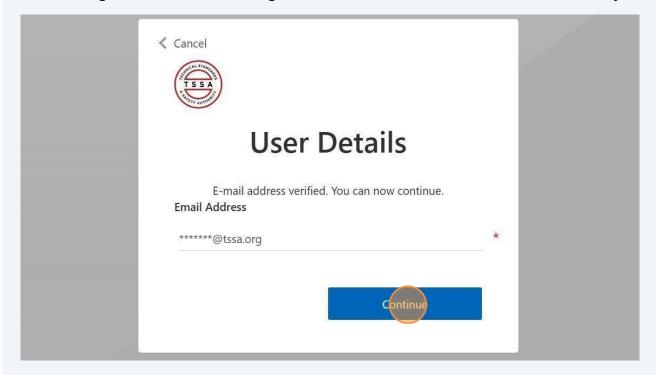
TSSA account email verification code	
Microsoft on behalf of TSSA <msonlineservicesteam@< td=""><th><math display="block"> \textcircled{\odot} \ \backsim \ Reply \ \ \textcircled{\circ} \ Reply \ All \ \rightarrow \ Forward \ \ \fbox{\bullet} \ \ \textcircled{\bullet} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</math></th></msonlineservicesteam@<>	$ \textcircled{\odot} \ \backsim \ Reply \ \ \textcircled{\circ} \ Reply \ All \ \rightarrow \ Forward \ \ \fbox{\bullet} \ \ \textcircled{\bullet} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
	Tue 2025-02-25 2:39 PM
(i) Click here to download pictures. To help protect your privacy, Outlook prevented autor	natic download of some pictures in this message.
[CAUTION]: This email originated outside the organisation. Please do not click links or open attachments unless you recognise the source	e of this email and know the content is safe.
Verify your email address	
Thanks for verifying	
Your code is: 318900	
<b>—</b>	
Sincerely, TSSA	
This message was sent from an unmonitored email address. Please do no	t reply to this message.
	1

9 Enter the verification code and click the "**Verify Code**" button. The email address has been verified successfully.

User Detai	ls
Verification code has been sent to your in to the input box below. Email Address	
*****@tssa.org	*
Verification code	
318900	
Verify code	Send new code
	Continue

**10** Click on the "**Continue**" button.

Congratulations! You have signed in to the **BPV COI Insurer Portal** successfully.



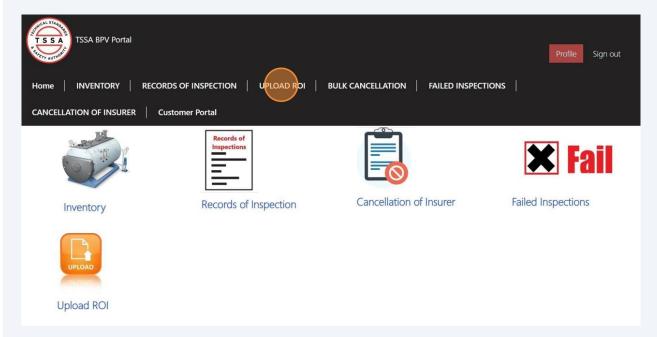
# 3. Uploading a Single ROI or Report of Inspection with violations

/!\

**\*\*Important\*\*:** When reporting or resolving violations, you must use the single ROI upload option and not the bulk upload option. Refer to 'The New ROI Violations' provided above in the introduction above.

(i) Steps for Uploading a Single ROI or Report of Inspection with violations:

### 11 From the **BPV COI Insurer Portal home page** will appear. Click the **"UPLOAD ROI"** tab.



## **12** The **"UPLOAD ROI"** page will appear.

Click the "ADD ROI" button to create a "Single ROI".

**Note:** If the device inspected has one of the 20 violations, please use the Single ROI option. If the device has no preexisting or new violations you may use the Bulk upload feature.

HOME   INVENTORY   RECORDS OF INSPECTION   UPLOAD ROI   BULK C CANCELLATION OF INSURANCE Home > Upload ROI > Index	Profile Sign out
Records of Inspec	ction
Bulk upload multiple ROIs (Excel File) Upload ROIs from Microsoft Excel file(.xls or .xlsx only). Upload xls Click here to download Records of Inspection excel Template	Single ROI Add(Create) a Single ROI.
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# **13** The **ROI Submission** page will appear.

HOME   INVENTORY   RECORDS OF INSPECTION   UPLOAD ROI	Profile Sign out
Home > Upload ROI > Index	
Inventory Information TSSA ID* Serial Number	CRN# Installed Address

# 14 Enter the **"TSSA ID"** under **Inventory Information**. The **TSSA ID (equipment or device) details** and the **Owner/Operator Name** (which will appear later) will be auto-populated.

TSSA ID*	CRN#
65096780	H5801.5
Serial Number	Installed Address
KF2024	258 CLARKE RD LONDON ON N5W 5E8
NB	Year Built
	1985
οιν	MAWP (psi)
5.707000	101
Maximum Inspection Frequency	
36 Months	Manufacturer Name
Equipment Tag Number	DTE INDUSTRIES LIMITED
- dubuour ing inginoor	Device Type

**15** Enter the following **Customer Information** (This section should reflect the contact details of an individual who will receive communications about the ROI/COI and TSSA notifications).

- Contact Name
- Contact Phone Number
- Contact Email Address

**\*\*Important\*\*:** Ensure you provide the **customer contact email address** to enable automatic email notifications to the owner.

36 Months	Manufacturer Name
	DTE INDUSTRIES LIMITED
Equipment Tag Number	Device Type
Customer Information	
One of Contact Phone Number or Contact Email Address Should be populated!	Contact Name*
Owner/Operator Name*	Eric Carle
Pomfrey's Wing A Div Of Magical hospital	
	Confact Email Address
Contact Phone Number	ecarle@mhospital.org
6475300010	

**16** Scroll down and enter the following **Inspection Information**:

- Insurer Name
- Inspection Agency Name

hsurer Name* Mordor A Div Of South Lands	TSSA Issued Inspector Certificate Number (COC) *
Inspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	
Inspection Date*	
yyyy-mm-dd 📼	Insurance Inspector Email Address
	Inspection Type*
	Select ~
Create	
Back to List	

### 17 Enter the **"TSSA Issued Inspector Certificate Number (COC)"**. The **Inspector Name** will be auto populated.

**Note: "COC"** stands for **"Certificate of Competency"**. If the COC isn't valid (i.e., it wasn't renewed) the portal will not allow you to proceed.

nsurer Name*	TSSA Issued Inspector Certificate Number (COC) *
Mordor A Div Of South Lands	BPV500129
Inspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	J.R.R. Tolkein
Inspection Date*	
yyyy-mm-dd	Insurance Inspector Email Address
	Inspection Type*
	Select V
Create	
Back to List	
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M9W 6N9	

**18** Select the **"Inspection Date"**.

**Note:** The inspection date must be a past date.

6475300010	
Insurer Name*	TSSA Issued Inspector Certificate Number (COC) *
Mordor A Div Of South Lands	BPV500129
Inspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	J.R.R. Tolkein
2029-01-16	Insurance Inspector Email Address
January, 2025 🗸 ү 🥠	Inspection Type*
Su Mo Tu We Th Fr Sa 29 30 31 1 2 3 4	Select ~
5 6 7 8 9 10 11	
12 13 14 15 16 17 18	
<b>19 20 21 22 </b> 23 24 25	
26 27 28 29 30 31 1	
2 3 4 5 6 7 8 Safety Authority, 345 Carlingview Drive, Toronto, ON,	Helpful Links Knowledge Articles TSSA Website
Clear Today stomerservices@tssa.org	

## **19** Enter the **"Insurance Inspector Email Address"**.

**\*\*Important\*\*:** Ensure you provide the **insurance inspector's email address** to receive TSSA notifications.

Insurer Name*	TSSA Issued Inspector Certificate Number (COC) *
Mordor A Div Of South Lands	BPV500129
Inspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	J.R.R. Tolkein
Inspection Date*	
2025-01-16	Insurance Inspector Email: Address dsmith@gmail.com Inspection Type*
Greate Back to List	Select Y
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20 Select one of the following "Inspection Type" from the drop down list:

• Internal

- External
- Internal & External

Insurer Name*	TSSA Issued Inspector Certificate Number (COC) *
Mordor A Div Of South Lands	BPV500129
Inspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	J.R.R. Tolkein
Inspection Date*	
2025-01-16	Insurance Inspector Email Address
	dsmith@gmail.com
	Inspection Type*
	Selec
Create	Select
oreate	Internal
Back to List	External
	Internal & External
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# 21 Click the "Create" button.

Insurer Name*	TSSA Issued Inspector Certificate Number (COC) *
Mordor A Div Of South Lands	BPV500129
nspection Agency Name	Inspector Name (Automatically populated with data from a valid COC)
Mordor A Div Of South Lands	J.R.R. Tolkein
nspection Date*	
2025-01-16	Insurance Inspector Email Address
	dsmith@gmail.com
	Inspection Type*
	Internal & External
Create Back to List	
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### 22 The "Violations" page will appear.

This page includes two sections:

• **Open (Existing) Violations:** This will display violations currently open against the inventory (equipment or device). Users are able to update these violations when they are resolved.

• New ROI violations: This displays a list of 20 violations that are to be reported to TSSA.

The new ROI violations table displays:

- Violations Resolved during inspection
- Violations Open (pending) after inspection

### Violations

Record Of Inspection (ROI) Information TSSAID: 65096780

Insurance Agency : Mordor A Div Of South Lands

Open (Existing) Violations 0

The pressure control is missing.       The temperature control/high limit device is inoperable.       The temperature control/high limit device is missing.	Resolve Violation	Violation
		The pressure control is missing.
The temperature control/high limit device is missing.		The temperature control/high limit device is inoperable.
	2	The temperature control/high limit device is missing.

#### New ROI violations 0

Resolved during inspection	Open (pending) after inspection	Violation	
0		The safety relief device is not the correct capacity.	
		The safety relief device is missing its nameplate or its illegible.	
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# 23 If there are **existing violations** you have previously reported, click on the check box besides the ones that are no longer present under **"Open (Existing)** Violations".

5 <b>0</b>	
Violation	
The pressure control is missing.	
The temperature control/high limit device is inoperable.	
The temperature control/high limit device is missing.	
ending) after inspection	
Violation	
The safety relief device is not the correct capacity.	
The safety relief device is missing its nameplate or its illegible.	
	Violation         The pressure control is missing.         The temperature control/high limit device is inoperable.         The temperature control/high limit device is missing.         pending) after inspection         Violation         The safety relief device is not the correct capacity.

# 24 Scroll down to view a list of violations under New ROI violations.

Resolved during inspection ()	Open (pending) after inspection <b>()</b>	Violation	Order Risk
		The safety relief device is not the correct capacity.	Medium
		The safety relief device is missing its nameplate or its illegible.	Medium
0		The safety relief device pressure setting is incorrect.	High
		The low water cutoff/flow sensing device is inoperable.	High
	0	The low water cutoff/flow sensing device is missing.	High
	0	The low water cutoff/flow sensing device is improperly installed.	High
0		The pressure control is inoperable.	Medium
0	D	The pressure control is missing.	Medium
0		The temperature control/high limit device is inoperable.	Medium
		The temperature control/high limit device is missing.	Medium
0		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.	High
0		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.	High
		The pressure/temperature indicator is inoperable.	Medium
0		The pressure/temperature indicator is missing.	Medium
0		Pressure retaining item is inoperable or being used in an unsafe manner.	High
	0	Pressure retaining items (e.g. Boiler, Expansion Tanks) have been improperly repaired or altered.	High
		Pressure-retaining items (e.g. Boiler, Expansion Tanks) have material flaws impairing its safe operation (e.g. corrosion, cracks)	High
	0	The safety relief device is inoperable.	High
	0	The safety relief device is missing.	High
0		The safety relief device is improperly installed.	Medium

25 If violations are resolved during the inspection, click on the check box for the appropriate **"Resolved during inspection"** beside the applicable violation.

**Note: Resolved during inspection** means violations that were identified during inspection but were resolved.

Resolved during inspection	Open (pending) after inspection	Violation
		The safety relief device is not the correct capacity.
		The safety relief device is missing its nameplate or its illegible.
		The safety relief device pressure setting is incorrect.
		The low water cutoff/flow sensing device is inoperable.
		The low water cutoff/flow sensing device is missing.
		The low water cutoff/flow sensing device is improperly installed.
		The pressure control is inoperable.
0		The pressure control is missing.
0		The temperature control/high limit device is inoperable.
		The temperature control/high limit device is missing.
		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.
		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.
		The pressure/temperature indicator is inoperable.
		The pressure/temperature indicator is missing.

#### New ROI violations 0

# 26 If any violations are not resolved during the inspection and remain open, click on the check box beside the appropriate **"Open (pending) violations after inspection"**.

**Note: Open (pending) violations** after inspection means violations that were identified during inspection and were not resolved.

New ROI violations 0				
Resolved during inspection	Open (pending) after inspection	Violation		
з. <b>(</b>		The safety relief device is not the correct capacity.		
	R	The safety relief device is missing its nameplate or its illegible.		
		The safety relief device pressure setting is incorrect.		
		The low water cutoff/flow sensing device is inoperable.		
כ		The low water cutoff/flow sensing device is missing.		
1		The low water cutoff/flow sensing device is improperly installed.		
		The pressure control is inoperable.		
		The pressure control is missing.		
		The temperature control/high limit device is inoperable.		
		The temperature control/high limit device is missing.		
		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.		
)		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.		

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## **27** Review the Report of Inspection and all violations.

### Select the "Submit" button to submit the ROI.

	The low water cutoff/flow sensing device is improperly installed.
	The pressure control is inoperable.
	The pressure control is missing.
	The temperature control/high limit device is inoperable.
	The temperature control/high limit device is missing.
	Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.
	Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.
	The pressure/temperature indicator is inoperable.
	The pressure/temperature indicator is missing.



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## 28 Note: If there are no violations, select the "No Violations" button.

ц.		The fest make displaced converg server is through
		The low water cutoff/flow sensing device is improperly installed.
0		The pressure control is inoperable.
.0		The pressure control is missing.
D		The temperature control/high limit device is inoperable.
	0	The temperature control/high limit device is missing.
0		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are inoperable.
		Level Indicators (Gage Glasses, Bulls Eyes and Fiber Opticals) are missing.



**29** The **"Validation"** page will appear. This page includes:

### • Unvalidated Records

• Validated Records

mant File D				
xcel File D	etails			
File Name	Created On	Created By		
nsurers are exp Jnvalidated TSSAID	pected to review all unvalidated ROIs and work with TSSA to Records Owner/Operator	resolve the error messages. Please email bpv_inquirles	@tssa.org for assistance. Action	
/alidated Re	ecords Owner/Operator	Insurance Agency	Action	

### If there are errors on the ROI, it will appear under **unvalidated records**.

 $\triangle$ 

**Note:** Insurers are expected to review all unvalidated ROIs and work with TSSA to resolve error messages. Please email **bpv\_inquiries@tssa.org** for assistance. Below is an example of an unvalidated record:

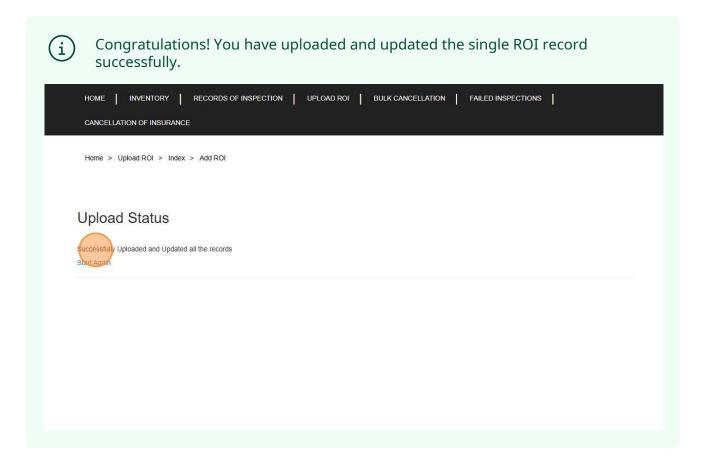
CANCELLATIC	DN OF INSURANCE		
Home > Uplo	pad ROI > Index > Add ROI		
Excel File De	tails		
File Name	Created On	Created By	
Unvalidated F TSSAID	ncted to review all unvalidated ROIs and work with TSSA to resolve Records Owner/Operator	e the error messages. Please email bpv_inqui Fallure Reason	ries@tssa.org for assistance. Action
65096780	Pomfrey's Wing A Div Of Magical hospital	Duplicate Entry	Edit   Details   Delete
M9W 6N9	cal Standards and Safety Authority, 345 Carlingview Drive, Toronto 382-8772Email: customerservices@tssa.org	, ON,	Helpful Links Knowledge Articles TSSA Website

### **30** If there are no errors on the ROI, it will appear under **validated records**.

File Name	Created On	Created By	
insurers are exp	ected to review all unvalidated ROIs and work with TSSA to	resolve the error messages. Please email bpv_inquiries	@tssa.org for assistance.
Jnvalidated	Records		
TSSAID	Owner/Operator	Failure Reason	Action
Validated Re	Cords Owner/Operator	Insurance Agency	Action
65096780	Pomfrey's Wing A Div Of Magical hospital	Mordor A Div Of South Lands	Edit   Details   Delete
have reviewed	the ROIs submitted and atest to their completeness and acc	uracy.	
	A		

# **31** Select the **"Submit to TSSA"** button to submit the validated record/ report of inspection.

Excel File De	stalle			
File Name	Created On	Created By		
TSSAID	Records Owner/Operator	Failure Reason	Action	
	Owner/Operator	Failure Reason	Action	
TSSAID	Owner/Operator	Failure Reason	Action	



# 4. Bulk Uploading Multiple ROIs

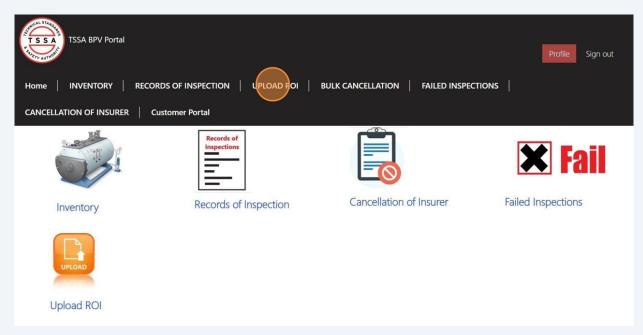
**\*\*Important\*\*:** When reporting or resolving violations, you must use the single ROI upload option and not the bulk upload option. Refer to 'The New ROI Violations' provided above in the introduction above.

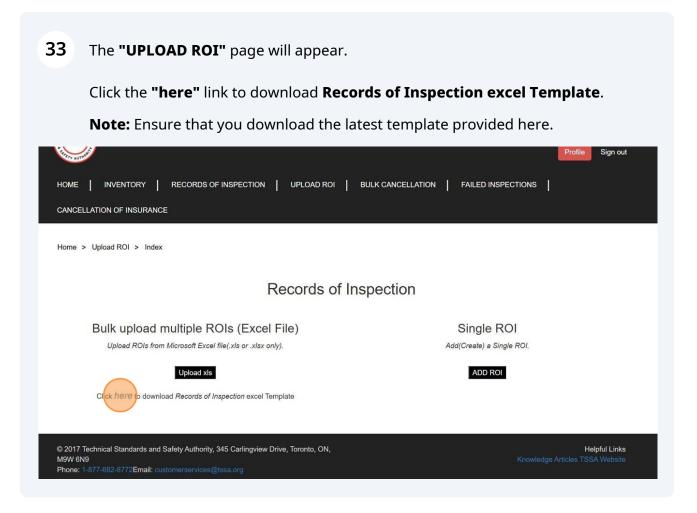


 $\triangle$ 

Steps for Uploading Multiple ROIs:

# **32** The **BPV COI Insurer Portal home page** will appear. Click the **"UPLOAD ROI"** tab.





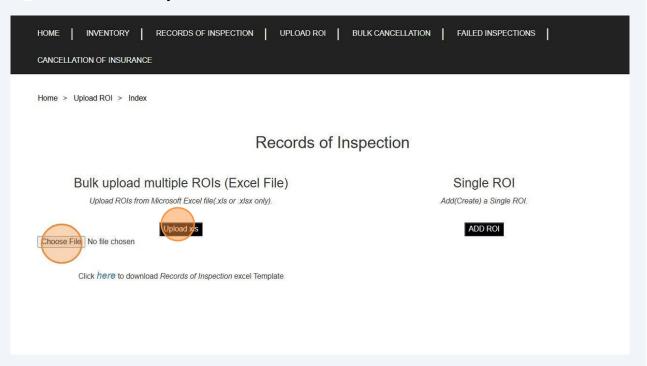
**34** Enter the following details in the **Records of Inspection excel template**:

- TSSA ID
- Installation Address
- MAWP (psl)
- Owner / Operator Name
- Insurer Name
- Inspection Agency
- Inspector Name
- TSSA Issued Inspector Certificate Number (COC)
- Inspection Date, Type and Status
- NB Violation Category
- CRN and Serial number
- NB and OIN

#### • Contact Name, Phone Number, Email Address and Referenc

A	В	C	D	E
TSSA ID	Installation Address	MAWP (psi)	Owner / Operator Name	Insurer Name
65096780	258 CLARKE RD, LONDON, ON, N5W 5E8, Canada	101	Pomfrey's Wing A Div Of Magical hospital	Mordor A Div Of South Lands
100024680	3301 Highway 7, Concord, ON, L4K 5Z7, Canada	400	Pomfrey's Wing A Div Of Magical hospital	Mordor A Div Of South Lands
6				
	1	1	1	1

35 Click the **"Upload xls"** button and select the **"Choose File"** option to upload the **Records of Inspection excel file**.



**36** The **"Validation"** page will appear. This page includes:

- Excel File Details
- Unvalidated Records
- Validated Records

xcel File Detail	Is			
File Name		Created On	Created By	
Record-of-Inspectio	on March 2025.xlsx	3/6/2025 4:34:52 PM	Saher Samnani	Details   Delete.
		with TSSA to resolve the error messages. Pleas	se emall bpv_inquiries@tssa.org	for assistance.
nsurers are expecte Invalidated Rec TSSAID		with TSSA to resolve the error messages. Pleas	se email bpv_inquiries@tssa.org	for assistance.
Invalidated Red	cords		se email bpv_inquiries@tssa.org	
Invalidated Red	Owner/Operator		se email bpv_inquiries@tssa.org	

#### The **Records of Inspection excel file** will be displayed under **"Excel File** 37 Details".

Excel File Detai	Is			
File Name		Created On	Created By	
Record-of-Inspectio	on March 2025.xlsx	3/6/2025 4:34:52 PM	Saher Samnani	Details   Delete
		with TSSA to resolve the error messages. Plea	ase email bpv_inquiries@tssa.org	for assistance.
Insurers are expecte Unvalidated Rec TSSAID		vith TSSA to resolve the error messages. Plea Failure Reason	ase email bpv_inquiries@tssa.org	for assistance.
Unvalidated Red	cords		ase email bpv_inquiries@tssa.org	
Unvalidated Red	Cords Owner/Operator		ase email bpv_inquiries@tssa.org	



If there are errors on the ROI, it will appear under **unvalidated records**.

**Note:** Insurers are expected to review all unvalidated ROIs and work with TSSA to resolve error messages. Please email **bpv\_inquiries@tssa.org** for assistance. Below is an example of an unvalidated record:

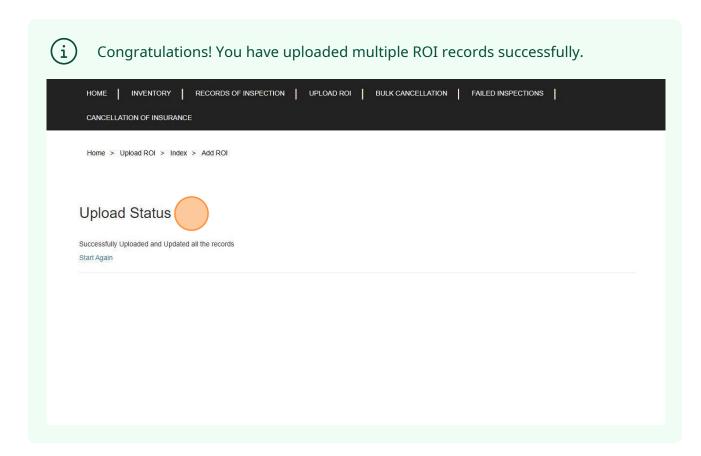
File Name	Created On	Created By	
nsurers are expe	ected to review all unvalidated ROIs and work with TSSA to res	solve the error messages. Please email bpv_inqu	iries@tssa.org for assistance.
TSSAID	Owner/Operator	Failure Reason	Action
65096780	Pomfrey's Wing A Div Of Magical hospital	Duplicate Entry	Edit   Details   Delete
alidated Re	cords		
		Insurance Agency	

# **38** If there are no errors on the ROI, it will appear under **validated records**.

nsurers are expected to review all unvalidated ROIs and work with TSSA to resolve the error messages. Please email bpv_inquiries@tssa.org for assistance. Jnvalidated Records					
TSSAID	Owner/Operator	Failure Reason	Action		
/alidated Re	cords				
TSSAID	Owner/Operator	Insurance Agency	Action		
TSSAID		Insurance Agency Mordor A Div Of South Lands	Action Edit   Details   Delete		
/alidated Re TSSAID 65096780 have reviewed	Owner/Operator	Mordor A Div Of South Lands			
<b>TSSAID</b>	Owner/Operator Pomfrey's Wing A Div Of Magical hospital the ROIs submitted and atest to their completeness and acc	Mordor A Div Of South Lands			

# **39** Select the **"Submit to TSSA"** button to submit the validated records.

TSSAID	Owner/Operator	Failure Reason	Action
/alidated Re			
TS SAID 65096780	Owner/Operator Pomfrey's Wing A Div Of Magical hospital	Insurance Agency Mordor A Div Of South Lands	Action Edit   Details   Delete
have reviewed	the ROIs submitted and atest to their completeness and accuracy.		



# 5. Customer Service Assistance

### 40 BPV COI Insurer Portal Assistance:

For help navigating the BPV COI Insurer Portal, contact Customer Service at *1-877-682-TSSA (8772)* or send an email to **customerservices@tssa.org.** 

To report issues with the BPV COI Insurer Portal, please contact **bpv\_inquiries@tssa.org**.

### 41 Inventory (equipment or device) Assistance:

For questions related to inventory (equipment or device) status, device exemptions, or other technical details, contact **BPVCustomerservice@tssa.org**.

# 6. BPV COI Insurer Portal FAQs

42 For more information, refer to the **BPV COI Insurer Portal FAQs** section on the following link: https://www.tssa.org/boilers-and-pressure-vessels-faqs.