

for ICEGATE USERS User Manual

Version 1.04

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Table of Contents

1.	Ge	etting Started	. 3
2.	Br	ief about User Manual	.3
3.	O۱	verview	.3
4.	Au	thorized Stakeholders	. 4
5.	Lo	g-into ICEGATE	.5
6.	Fil	ing ETP Form through Webform	.7
7.	Se	gments of ETP Webform	.8
	7.1.	Segment-1: ETP Master Details	. 8
	7.2.	Segment-2: ETP SB Details	. 9
	7.3.	Segment-3: ETP Container Details	11
8.	Fe	atures of ETP Webform1	13
	8.1.	Save Application Form as Draft	13
	8.2.	Offline Utility	16
	8.3.	Export File	17
	8.4.	Import File	18
	8.5.	Preview Functionality	19
	8.6.	Edit ETP Form	19
	8.7.	Print ETP Form	20
9.	Su	bmission of the ETP Webform2	22
10	Co	ontact Us.	23



1. Getting Started

Welcome to the user manual of ICEGATE 'Export Transhipment Permits' (ETP) using Web forms' functionality. The manual offers a detailed account of all the features incorporated in the functionality and explains the steps involved in on ICEGATE 2.0. Users are requested to go through the manual.

2. Brief about User Manual

- (a) This user manual provides step by step illustration of all the steps that are required for filing the ETP webform. The manual comes with pictorial representation, which enables users in getting a complete grasp on the subject and availing maximal benefit in a very subtle way.
- (b) This user manual is intended for use by all the stakeholders who wish to avail the ETP filing services of the ICEGATE portal.

3. Overview

- (a) In addition to the existing modes for filing statutory forms, ICEGATE has introduced an online utility for users to file the ETP messages through Webforms on the ICEGATE 2.0.
- (b) Users will be able to save partially filled form on the ICEGATE 2.0 portal for completing the same later. The form, at any stage, can also be downloaded on the computer as a file which can later be uploaded, completed, and submitted.
- (c) Kindly go through this manual and follow the step-by-step process for filling the ETP webform.



4. Authorized Stakeholders

The following are the authorized users who can access the ETP webform functionality.

- (i) SEZ
- (ii) Custodian
- (iii) Shipping Agent
- (iv) Shipping Line
- (v) Train Operator

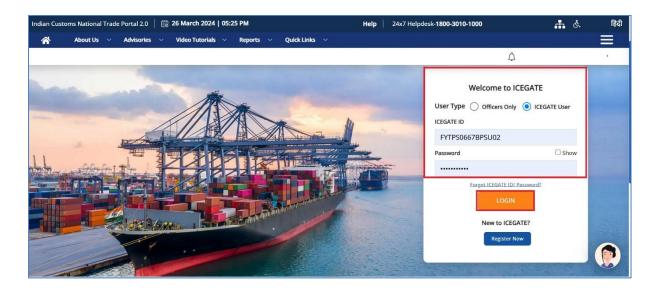


5. Log-into ICEGATE

Existing ICEGATE users (i.e., users already registered on ICEGATE) can directly login to the new ICEGATE 2.0 portal by providing their ICEGATE ID.

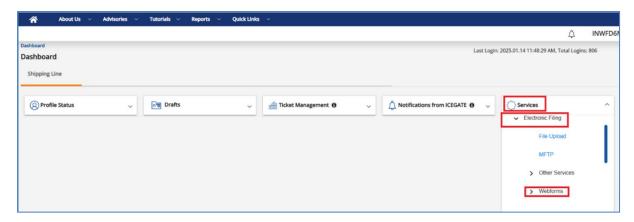
The users need to follow the steps below:

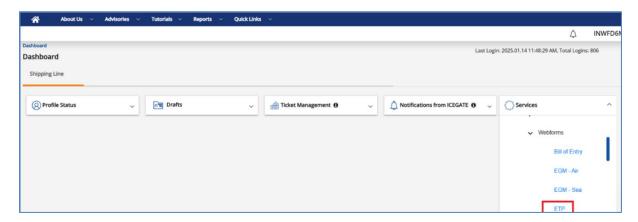
- (a) The 'User Type' that needs to be selected shall be 'ICEGATE User'.
- (b) Click on the **<**Login**>** button as shown in the screen below:



(c) On successful login, the system will display the dashboard of the user. Go to the **Services** Widget and select **Electronic Filing >> Webforms >> ETP** link as shown in the screens below:



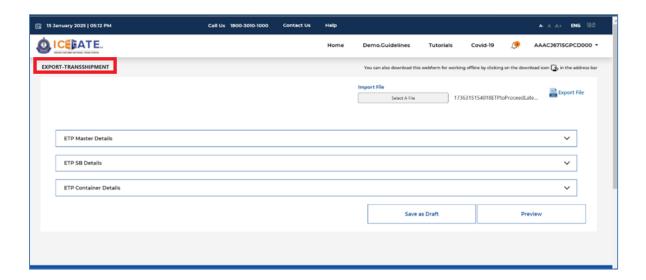






6. Filing ETP Form through Webform

(a) On clicking 'ETP' link above, the user will be redirected to the 'Export Transshipment' page.



(b) The ICEGATE user will need to provide segment-wise details as shown in **Section 7**.

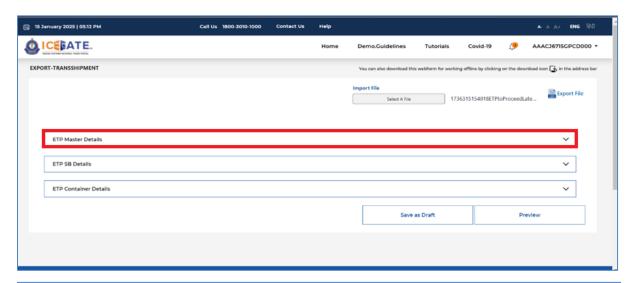


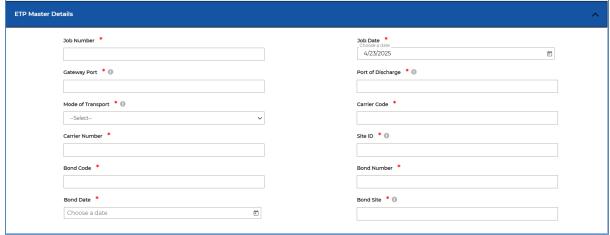
7. Segments of ETP Webform

For the convenience of the user, the ETP web form is divided into three segments. The user has to fill in each mandatory segment before submission of the ETP webform. Under each segment, there are a number of mandatory parameters which are marked with (*).

7.1. Segment-1: ETP Master Details

(a) This segment is relevant for providing ETP Master Details of message filing. The user will have to provide the details such as Job Number, Job Date, Gateway Port, Port of Discharge, Mode of Transport, Carrier Code, Carrier Number, Site ID, Bond Code, Bond Number, Bond Date, and Bond Site.

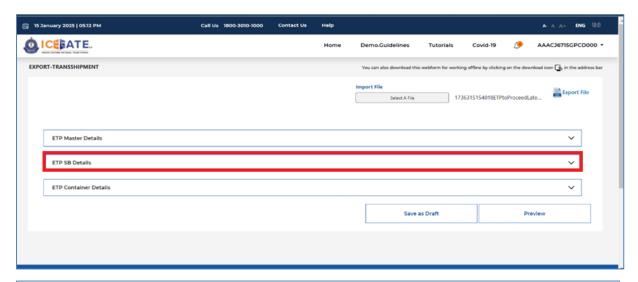


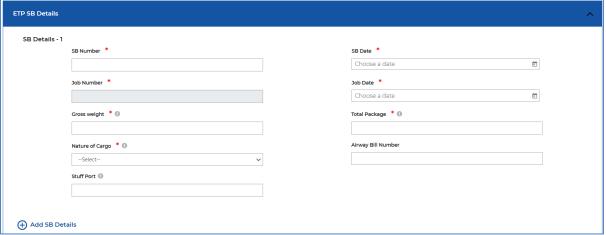




7.2. Segment-2: ETP SB Details

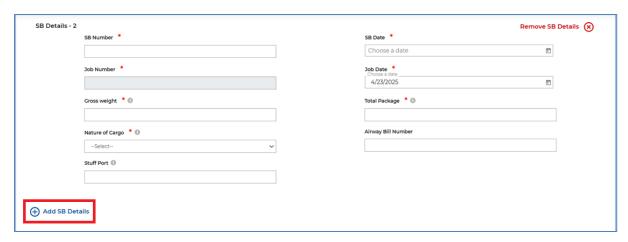
(a) This segment is relevant for providing ETP SB Details. The user will have to provide the details such as SB Number, SB Date, Job Number, Job Date, Gross Weight, Total Package, Nature of Cargo, Airway Bill Number (Optional Field), and Stuff Port (Optional Field).





(b) User can add multiple SB details within the section by clicking on 'Add SB Details' link.

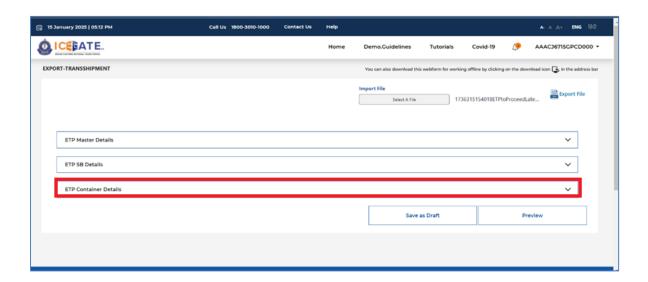






7.3. Segment-3: ETP Container Details

- (a) This segment is relevant for providing ETP Container details. The system will automatically capture the **Job Number** and **Job Date** from the master details. The user will have to select the SB Number, SB Date, Site ID from the dropdown
- (b) If necessary, the user will input the optional values Container Number, Container Size and choose an option from the FCL/LCL radio button. Screen display will be as under:

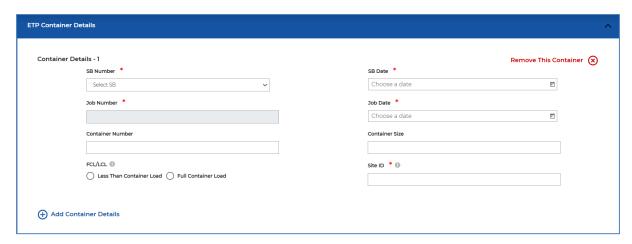


(c) The user can add Container details by clicking on 'Add Container Details' link.

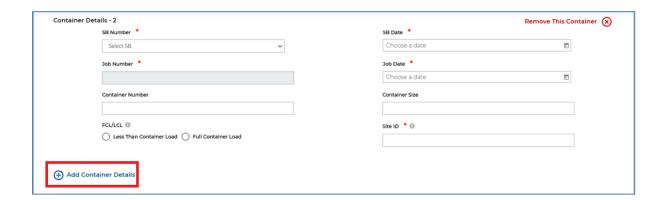


(d) A form for containment details will open when the user clicks the button above.





(e) User can add multiple container details within the section by clicking on 'Add Container Details' link.





8. Features of ETP Webform

- (a) This section provides a description of functionalities which are common to all registered users. These functionalities have been incorporated in ETP web form for simplifying form filing process and enhancing efficiency during the filing process.
- (b) Common functionality of the web form includes the following feature, namely:
 - (i) Save Application Form as Draft
 - (ii) Offline Utility
 - (iii) Export File
 - (iv) Import File
 - (v) Preview
 - (vi) Edit ETP Webform
 - (vii) Print

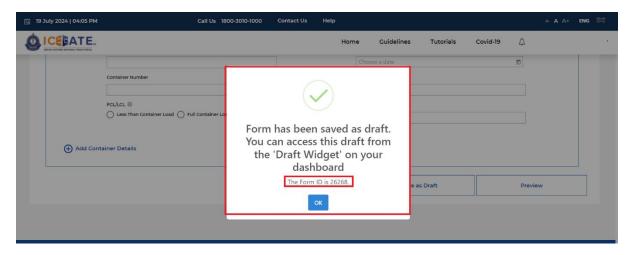
8.1. Save Application Form as Draft

(a) The user can save the form in draft mode till submission. The user needs to click on the button < Save as Draft>, and the application filed by the user till now, will be saved in draft mode.



(b) The system will display a message in pop-up window as- "Form has been saved as draft. You can access this draft from the Draft Widget on your dashboard" with Ticket Id number (ex.-26268) for the application form.



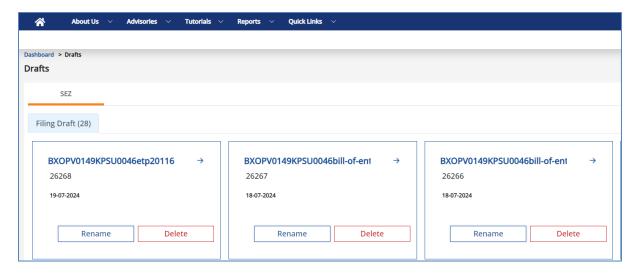


- (c) After clicking on < Save as Draft>, the user will remain on the form and will be able to continue populating the form. During this process, one entry will go to the draft widget of the user's dashboard.
- (d) On subsequent login, the user needs to select the widget '**Drafts**'; the system will display list of draft applications saved by the user. The user needs to select the Draft and Continue the filing.

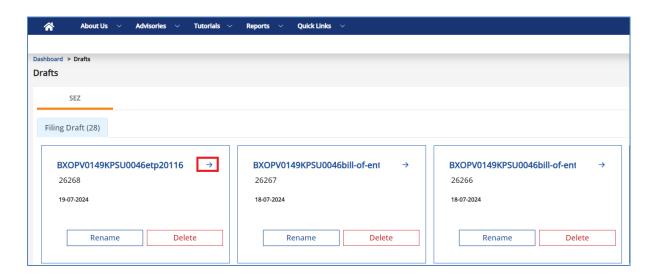


(e) On clicking the 'Filing Draft' link above, the system will display all application forms which are saved in Draft mode.

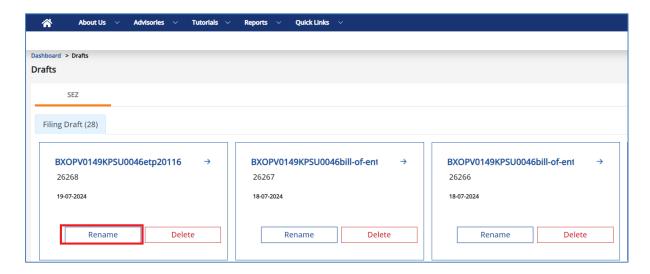




(f) On clicking the highlighted box below, the saved form in the draft widget will open

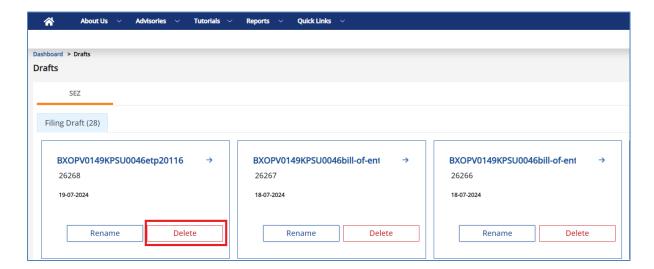


(g) The user can **Rename** the form name by clicking on the 'Rename' button.





(h) The user can delete a saved form by clicking on the 'Delete' button.



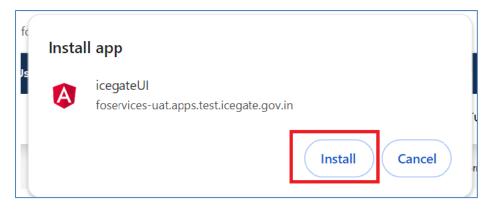
8.2. Offline Utility

- (a) This section describes, how a user can fill the application form in Offline mode. This allows user to save the form and work offline i.e., without an internet connection.
- (b) To work in offline mode, the user has to follow the steps:
- Step-1: When connected to internet and logged into the ICEGATE portal. Open relevant web form and click on the icon from the address bar as displayed in the screen.



- Step-2: A pop-up window will open, install the ICEGATE web application by clicking on the <*Install*> button.
- **Step-3:** The pop-up window will display the web application form which the user is presently filing. This is shown in the screen below:





Step-4: The offline web-application will get installed on your system and the system will create an icon for the application form on the desktop as displayed on the screen below:



Step-5: User can open the saved offline form from the desktop and continue filling the form. Whenever user has completed the form, the user can save the file for completing the final steps online.

Step-6: To save the entered data in offline mode, the user needs to click on the <**Export File**> button.

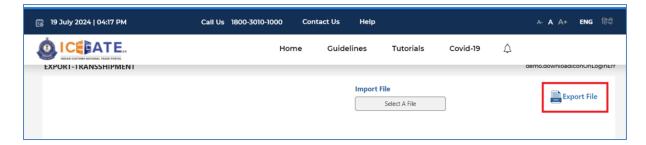
8.3. Export File

This section describes how the users can export a partially completed form in a file (JSON format) on user's computer. The user can export this file at a preferred location in their computer.

To enable this functionality, please follow the steps below:

Step-1: Click on the button *Export File*>.





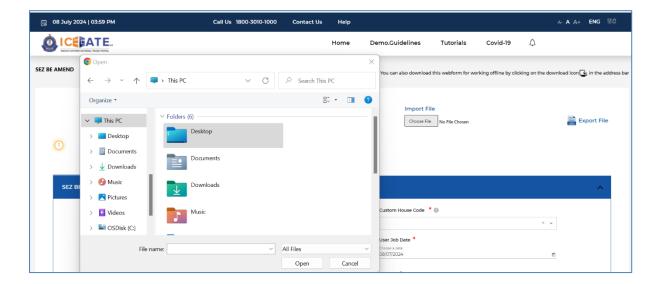
Step-2: On clicking of the 'Export File' link above, A JSON file will be downloaded to the user local system.

8.4. Import File

(a) Once a JSON file is saved on the user's system, it is ready to import from the file location. Any user with the proper security permissions may import the file.



- (b) To enable this functionality, the user will have to follow the below steps to import a file.
- Step-1: Click on the *Open File* button.
- Step-2: An *Open* pop-up window appears. Select the location from where you want to Open the JSON file.



Page 18 of 24



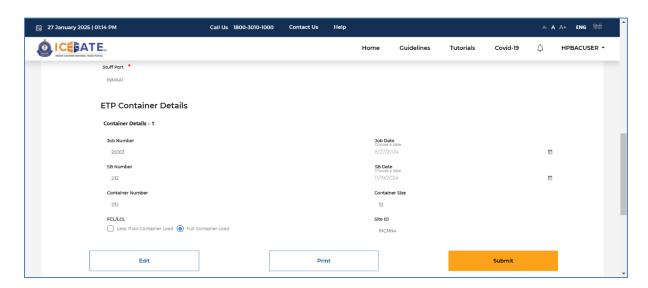
Step-3: Click on < Open > button.

Step-4: Form will open with new values.

8.5. Preview Functionality

- (a) Once all the details are provided, user needs to click on <**Preview**> button.
- (b) Clicking on the preview button will show the entire filled form in a print preview viewing mode for review and confirmation of the entered details.

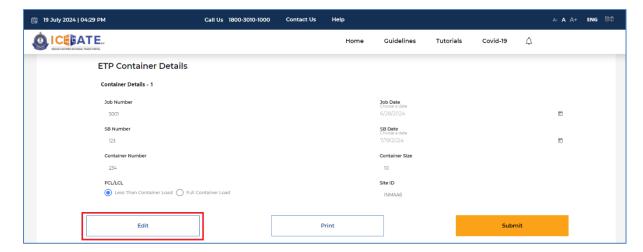




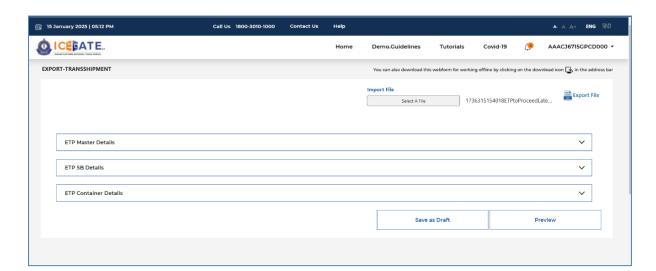
8.6. Edit ETP Form

(a) The edit button can be used before submission of the ETP webform. Users can Edit/Update the form details by clicking on the **Edit** button.





(b) Edit/Update the required section(s).

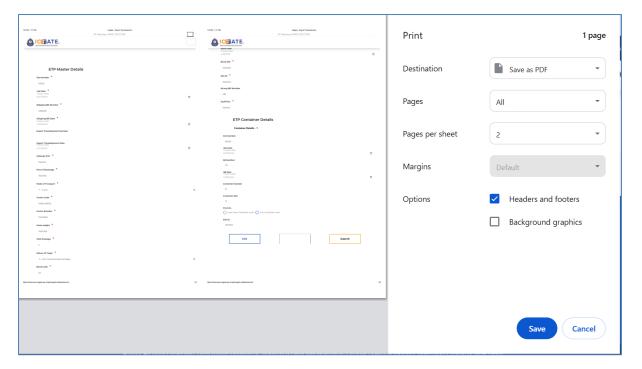


8.7. Print ETP Form

Users can also print the Information provided in the web form as shown below by clicking on the <**Print**> button.









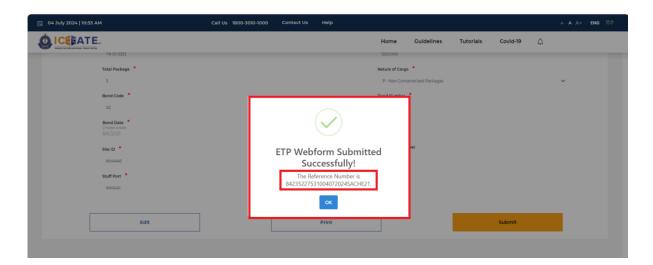
9. Submission of the ETP Webform

- (a) DSC validation would be carried out before the form submission. Once the DSC validation is successful only then the form will get submitted.
- (b) Upon completion of filling the form and successful DSC validation, the user needs to click on the **<Submit>** button.



(c) On submission of the form, the system will generate a 'Reference Number'.

Screen displayed will be as under:





10. Contact Us

The contact details are as follows:

Pr. ADG, ICEGATE

Director General of Systems & Data Management, CBIC

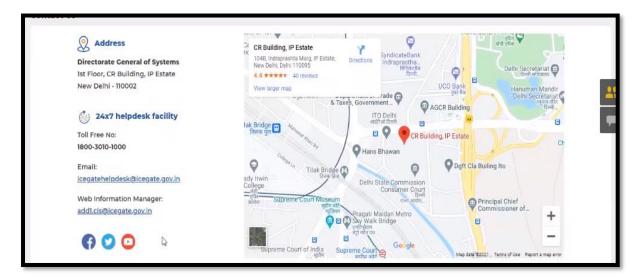
1st Floor, CR Building, IP Estate,

New Delhi - 110002

Toll Free No: 1800-3010-1000

The user can also drop their queries at:

Email: icegatehelpdesk@icegate.gov.in







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