Demob

Demob overview

◆ The primary purpose of the **Demob** module is to assist in pre-planning and demobilization of resources.

◆ From the Home page, click the **Incidents** button.

◆ Select an Incident or Incident Group from the grid and click the **Demob** button.
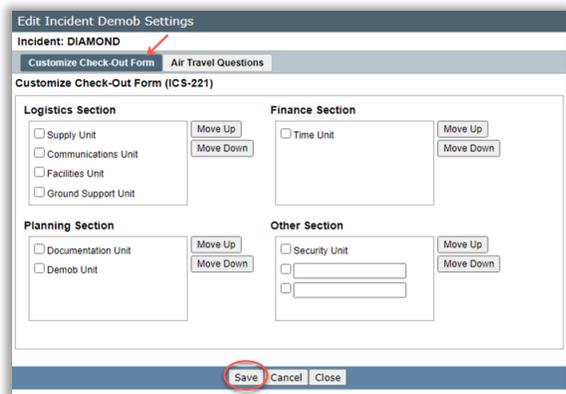
Manage Demob Settings

Demob Settings to be used for each incident should be selected before demob begins.

1. Select **Demob Settings** from the Demob drop-down menu.
2. Select the **Customize Check-Out Form** tab.
3. Identify the units to include in each section by clicking the appropriate checkbox.
4. Additional sections can be added in the **Other Section** area.
5. Change the order in which the unit checkboxes display in each Section by clicking **Move Up** or **Move Down**.
6. Click the **Save** button to save changes made to the Check-Out Form.
7. Click the **Air Travel Questions** tab.
8. To display a question, check the **Display** checkbox.

Standard Questions cannot be deleted, they can only be unchecked in the Display column.

9. Change the order in which the questions display by clicking **Move Up** or **Move Down**.
10. To add a custom question, click the **Add** button and enter the question in the **Add Question** text box.
11. To edit a custom question, select a question to edit and make the appropriate change in the **Edit Question** text box.
12. To delete a custom question, select the question and click **Delete**.
13. Click **Save** to save any changes made and click **Close** to close the pop-up window.

Resources Selected in the Grid checkbox
When checked, any Demob Report button action will include any selected resources, regardless of whether they meet the criteria of the report.

Include Subordinates when selected checkbox
This box will need to be checked when printing Demob Reports for subordinate resources. You must also make sure the Resources Selected in Grid checkbox is checked when using this function.
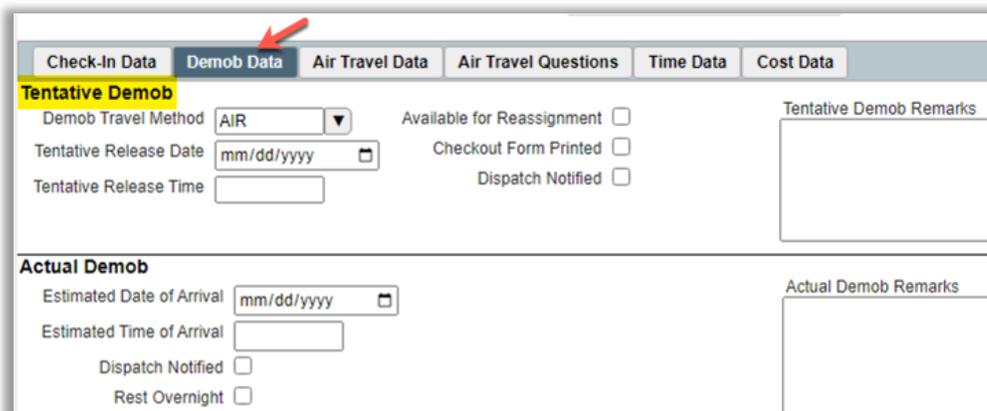
Tentative Demob

Demob Settings to be used for each incident should be selected before demob begins.

1. Select an existing Resource from the Resources grid.

2. Select the **Demob Data** tab.

3. Enter the **Tentative Demob** information.

4. The **Demobilization Travel Method** will default from the Check-In Mobilization Travel Method. Add/edit this data by using the drop-down list.

*Edits to this data will not change Mob Travel Method under Check-In.*

5. Enter a **Tentative Release Date**. This is the date the resource is available to leave the incident.

6. Enter a **Tentative Release Time**. This is the time the resource is available to leave the incident.

7. Check the **Available for Reassignment** checkbox if the resource is willing to be reassigned to another incident.

8. **Checkout Form Printed** checkbox will be automatically checked through a dialogue box if the user clicks "Yes" when the form is initially printed. To reprint, uncheck the box, save, and reprint the form.

9. **Dispatch Notified** checkbox will be automatically checked through a dialogue box when the Available for Release Report is generated if the user clicks "Yes". To resend, uncheck the box, save and run the report again.

10. Enter the **Tent Demob Remarks** to make any comments that pertain to making travel arrangements.

11. Select the **Air Travel Data** tab (if Travel Method is AIR or A/R), enter the **Name on Picture ID** (default is name/nick name used in check-in) and select the **Depart from Jetport** from the drop-down list.

12. **Air Travel to Dispatch** checkbox will be checked then the Air Travel Request form is generated when the message box displays. Uncheck the box and click **Save** if another form needs to be printed.

13. **Itinerary Received from Dispatch** checkbox, **Airline**, **Flight #**, and **Flight Time** can be manually filled in by the user when this information is received from dispatch. All flight information, if entered, will appear on the Ground Support report.

14. Enter **Hours and Minutes to Airport** and **Special Instructions**. This information will appear on the Air Travel Request form when generated.

15. **Leave ICP Time** data appears on the Ground Support report.

16. Select the **Air Travel Questions** tab (if Travel Method is AIR or A/R) and check the questions related to **Ground Support**, **Resource driving themselves home after a flight**, **Rental car**, **Picture ID**, **Hotel reservation needed**, **Agency credit card** and any additional non-standard questions. Questions and answers appear on the Air Travel Request form.

17. Click **Save** to save the changes made.

Demob

1. Select multiple Resources from the Resource grid and click the **Group Pending** button.
2. The Group Pending window will display with all the selected resources. Status "P" is automatically entered when the resource record opens.
3. In the **Demob Data** tab, enter the Tentative Demob data for the first Resource.
4. If the data did not default, select the **Demobilization Travel Method** from the drop-down list and edit the data, as needed.
5. Enter a **Tentative Release Date** and **Tentative Release Time**.
6. If **Available for Reassignment**, click the checkbox.
7. The **Checkout Form Printed** checkbox will be checked through a dialogue box when the form is initially printed. To reprint, uncheck the box, save, and reprint the form.
8. The **Dispatch Notified** checkbox will be checked when the Available for Release Report is generated. To resend, uncheck the box, save and run the report again.
9. Enter any applicable **Tentative Demob Remarks.**
10. If the **Demob Travel Method** is **AIR** or **A/R** enter information on the **Air Travel** tab.
11. Update the **Name on Picture ID** and select **Depart from Jetport** from the drop-down list.
12. **Air Travel To Dispatch** checkbox will be automatically checked when the Air Travel Report is generated.
13. If **Itinerary Received From Dispatch** is true, click the checkbox and enter the **Airline**, **Flight #** and **Flight Time**.
14. Estimate the travel time to the airport by inputting the **Hours to Airport** and **Minutes to Airport**.
15. Enter **Leave ICP Time**. This time will display on the Ground Support report.
16. Enter any **Special Instructions** in the description box.
17. Click the **Save/Next** button to open the next Resource and add the **Tentative Demob Data**.
18. After the last Resource in the Group Pending screen has been saved, the system will return to the resources grid.

![e-ISuite logo]
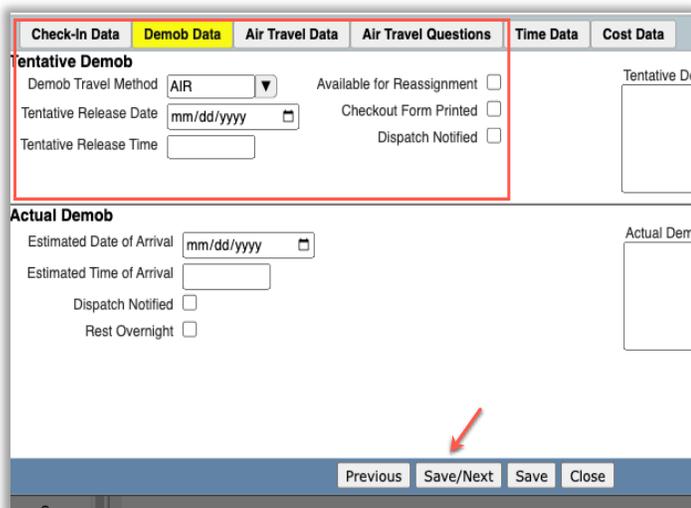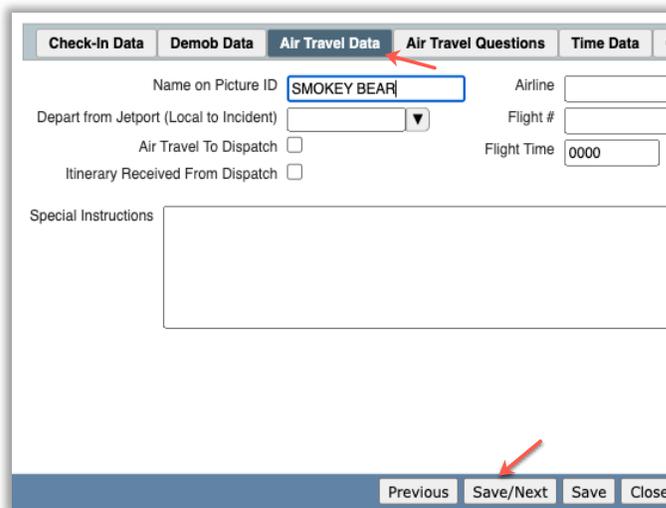
Actual Demob

1. Select an existing Resource from the Resources grid.
2. Select the **Demob Data** tab.
3. Enter the **Actual Release Date** and the **Actual Release Time** in the Common Data area. These fields will become active once the resource's status has been changed to "D" or "R".
4. An **Actual Release Date** indicates that a resource should be included in the Actual Demob Report, as long as the **Dispatch Notified** checkbox has **NOT** been checked.
5. Enter an **Estimated Date and Time of Arrival**.
6. **Dispatch Notified** checkbox will automatically be checked when the Available for Release Report is generated.
7. If the resource needs to **Rest Overnight**, click the checkbox. Add each city and state for each location the resource indicates they will be staying overnight. This data will appear on the Checkout Form (ICS-221).
8. Enter data in the **Actual Demob Remarks** to display this information on the Actual Demob Report sent to the Dispatch Office.
9. Click **Save** to save the data.

Group Demob

1. Select multiple Resources from the Resource grid and click the **Group Demob** button.
2. Status "D" is automatically entered when the resource record opens.
3. Enter the **Actual Release Date and Time** in the upper Common Data screen.
4. Select the **Demob Data** tab.
5. Enter an **Estimated Date and Time of Arrival**.
6. **Dispatch Notified** checkbox will automatically be checked when the Actual Demob Report is generated.
7. If the resource needs to **Rest Overnight**, click the checkbox. This data will appear on the Checkout Form (ICS-221).
8. If **Rest Overnight** is selected, click the **Add Location** button to add a City/State for the Resource to Rest Overnight.
9. Enter any **Demob Remarks**.
10. Click the **Save/Next** button to open the next Resource and add the Demob data.
11. After the last resource in the Group Demob screen has been saved, the system will return to the resources grid.

Demob Reports and Forms from Demob Menu

To generate Demob Forms and Reports using the Demob menu buttons, Click on Demob on the main toolbar and select a Demob Form or Report from the toolbar. Options include Tentative Poster, Available for Release, Air Travel Request, ICS-221 Checkout Form, Actual Demob and Ground Support. For specific details on what conditions each report keys on, go to the Reports module and Plans Reports. Click on a report, then click "Show" the instructions. Conditions for each report are listed under instructions.