

BASSnet 2.11 SP3 Hotfix 4-000 Patch Release Notes

Product Release Information

Product: BASSnet™ 2.11 SP3

Release Number: BN2.11 SP3 HF4-000

Release Date: 16 Aug 2024

Customer Support: For more information or support, please visit our website

http://www.bassnet.no/

This release addresses the following issues:

This release note describes the new enhancements and system corrections (as reported by Customers), if any, made in BASSnet 2.11 SP3 carried out in the Hotfix 4-000 patch released on 16th Aug 2024.

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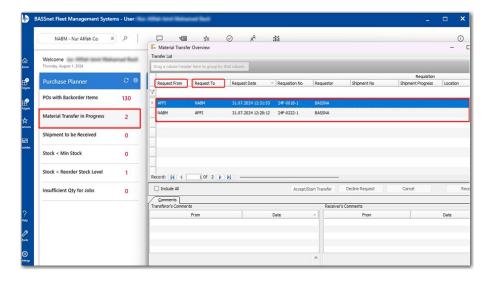
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Enhancements (CRs)

1. Home & Administration

☐ [CR 15482] Material count data for 'Material Transfer in Progress' in the Purchase Planner widget is now synchronized with the material count in the Material Transfer Overview screen.



2. Maintenance

☐ [CR 15459] Scheduled Jobs will now no longer be marked as 'Overdue' and will not display as a **Scheduled Job Overdue** alert when they have reached their Due Date unless they have passed the Time Window.

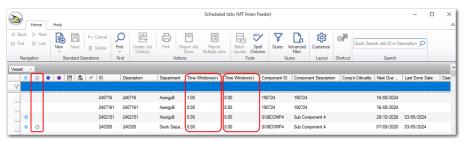
Note: This enhancement also applies to Job Orders.

Previously, Scheduled Jobs and Job Orders became 'Overdue' when they reached their Due Date even when they were still within the set Time Window.

The following updates have been made to support correct Time Window functionality:

A. Scheduled Jobs and Job Orders 'Find' screens

Three new columns added: The **Overdue** icon column and the **Time Windows (+)** and **(-)** columns.





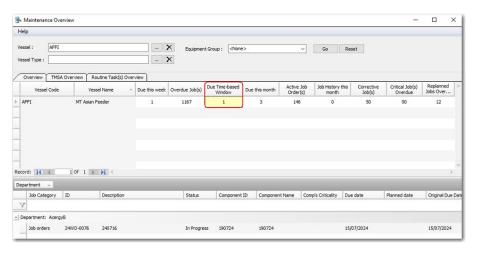
Note: If the 'Find' screen has an existing saved layout, right-click anywhere on the grid and select **Restore Default Layout** to ensure the three new columns are visible.

B. Due Time-based Window alert

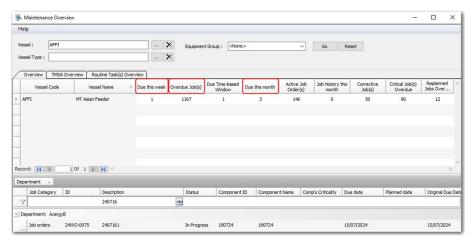
- The Due Time-based Window alert will now include Scheduled Jobs and Job Orders that fulfill the following conditions:
 - **Due Date + Time Window (+)** is after or equal to today
 - **Due Date Time Window (-)** is before or equal to today

C. Maintenance Overview screen

Added a new Due Time-based Window column under the Overview tab.

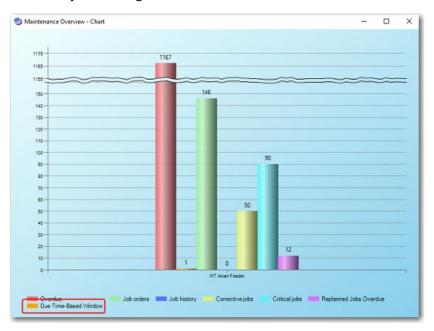


Job categories under the **Overview** tab that only applied Due Date calculation previously will now use both Due Date and Time Window (+) for calculation, and jobs will be considered as 'Overdue' only after they have passed the Time Window (+).





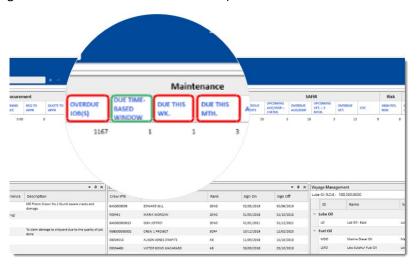
The Maintenance Overview – Chart will now include the number of Due Time-based Window jobs when generated.



D. My Fleet Overview

- Added a new **Due Time-based Window** column under the **Maintenance** category.
 (Highlighted in green in the screenshot below)
- Maintenance job categories in My Fleet Overview that only applied Due Date calculation previously will now use both Due Date and Time Window (+) for calculation, and jobs will be considered as 'Overdue' only after they have passed the Time Window (+).

(Highlighted in red in the screenshot below)

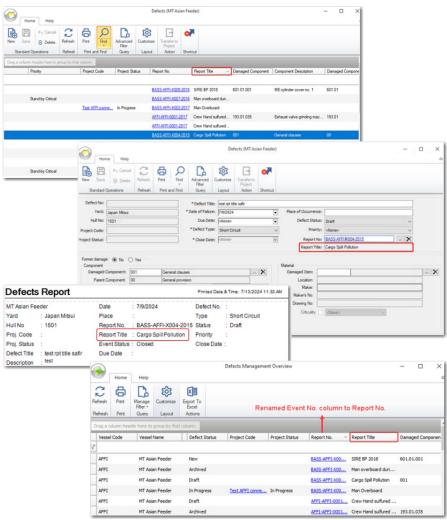




☐ [CR 14826] The **Defects** and **Claims** sub modules will now include **Report Title** as additional reference. The Report Title is inherited from the SAFIR module based on the Report No. connected to the Defect/Claim.

The screens listed in the table below have been updated following this enhancement:



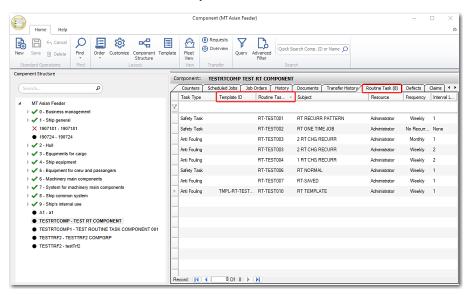




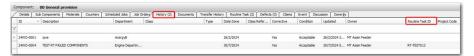
□ [CR 14590] The **Routine Task** functionality has been enhanced to ensure only 'Active' and 'Overdue' Routine Tasks are displayed for a Component under the **(Main) Component** screen – **Routine Task** tab.

To support this enhancement, the following updates have been made to the (Main) Component screen:

Under the Routine Task tab, the Status column has been removed, while two new columns have been added: Template ID and Routine Task ID.



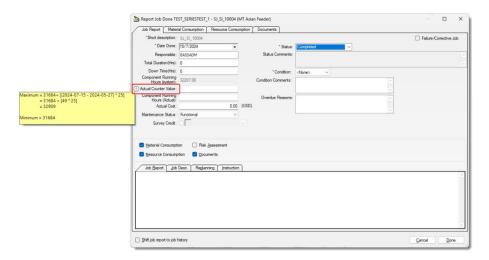
A new Routine Task ID column has been added under the History tab to identify closed/completed Routine Tasks by their IDs for jobs shifted to History and linked to a Component.



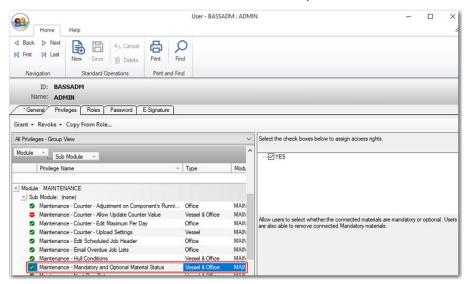
[CR 15456] An exclamation icon will now appear next to the **Actual Counter Value** field on the **Report Job Done** screen when the job Status is changed to 'Completed'.

When users mouse over the icon, it will display a tooltip showing how the new Maximum and Minimum Counter Values are calculated in the System to prevent users from entering out-of-range values.

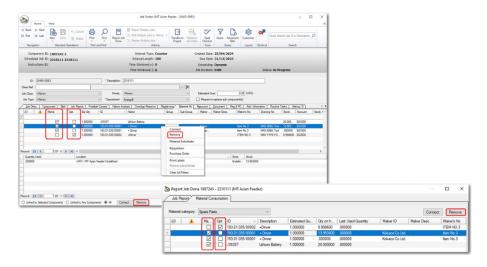




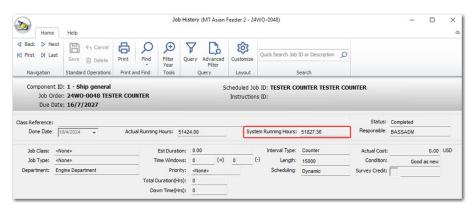
- ☐ [CR 13842] A new Maintenance Mandatory and Optional Material Status access right is now available to allow users who are granted this access right to perform the following under the Job Orders Material tab and Report Job Done Material Consumption tab:
 - Select or clear the Mandatory and Optional check boxes for materials
 - Remove materials that are marked as mandatory





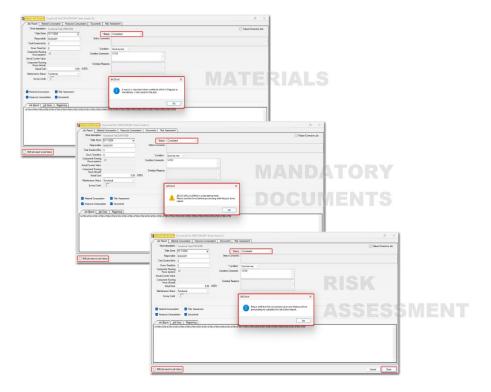


☐ [CR 15460] System Running Hours for jobs in Job History will now be calculated using the *actual counter average* of the 'Done' date if the date is before the latest counter reading date. Previously, this calculation used the *latest counter average* regardless of the 'Done' date.



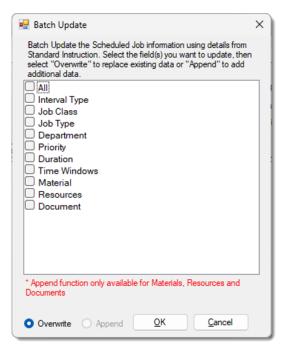
☐ [CR 14789] The **Report Job Done** screen will now prompt validation messages for linked Materials, Mandatory Documents, and Risk Assessment when users change the status of Job Orders and Scheduled Jobs to 'Completed' instead of shifting to History first.





□ [CR 14805] The **Batch Update** feature in Standard Instructions will now include a new user message to replace the older message prompting users if they want to overwrite the information in the Scheduled Job when batch updating.

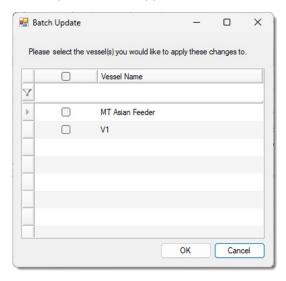
This enhanced user message includes two options: users can choose to either **Overwrite** or **Append** information to existing Scheduled Jobs by selecting the relevant fields directly in the message.



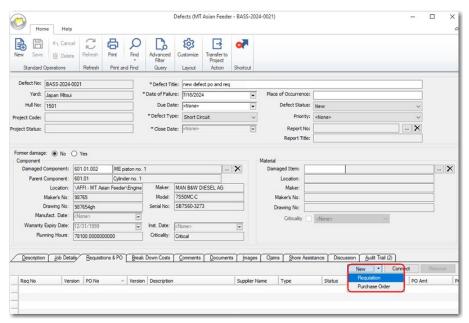


Note: The **Append** function is not applicable to documents that are added via the **Attach Local** and **Attach and Send** methods.

After clicking **OK** in the initial message, a new message will appear for users to select the vessel(s) to which the batch update will be applied.

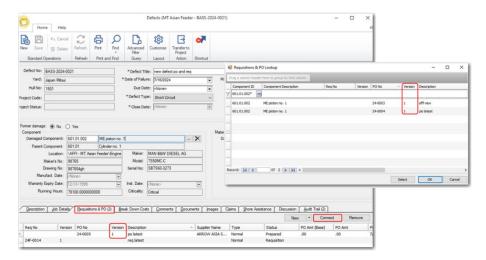


□ [CR 15132] Users can now create Requisitions and Purchase Orders under the **Defects** screen – **Requisitions & PO** tab via the 'New' button.

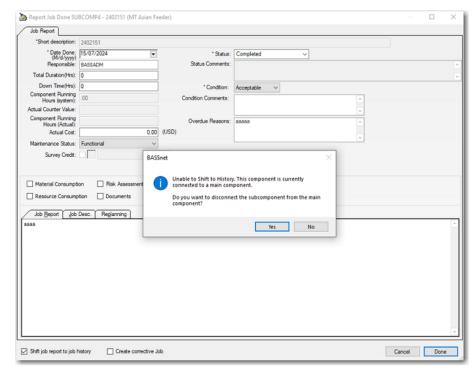


Additionally, a new column named **Version** has been added under the **Requisitions & PO** tab and Lookup on both the **Defects** and **Claims** screens when users connect existing Requisitions and POs to the Defect/Claim record.





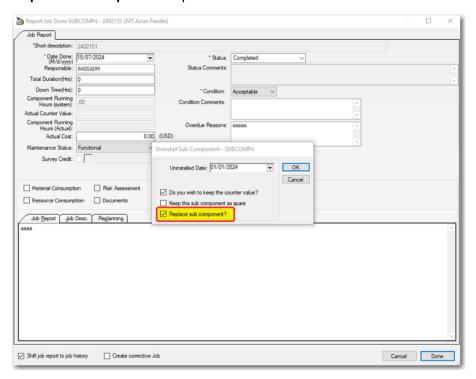
- □ [CR 13942] The system's **Sub Component** processes have been enhanced to ensure proper completion and to prevent unending loops. The following updates have been implemented:
 - Users can now report jobs as 'Done' while the Sub Component is still connected to the Main Component. However, jobs cannot be shifted to History if the Sub Component remains connected. The following message will be displayed in such cases:



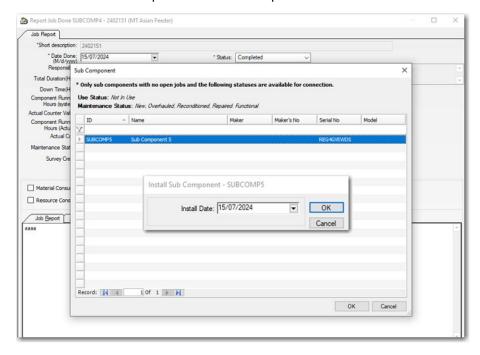
After clicking Yes, users can remove or replace Sub Components on the Report Job Done screen, where previously they could only do so on the Main Component screen.



The **Uninstall Sub Component** pop-up message will be displayed, with the **'Replace sub component?'** option.

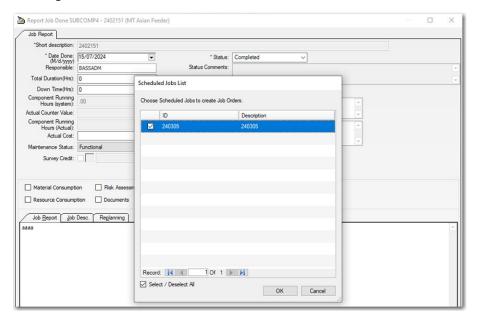


- If the option is not selected, the Sub Component will be disconnected from the Main Component.
- If the option is selected, the **Sub Component** pop-up window is displayed for users to select a replacement Sub Component and set the Install Date.





If a disconnected Sub Component has Scheduled Jobs that currently do not have any Job Orders created, the Scheduled Jobs List pop-up window is displayed, allowing users to select the Scheduled Jobs to create Job Orders.



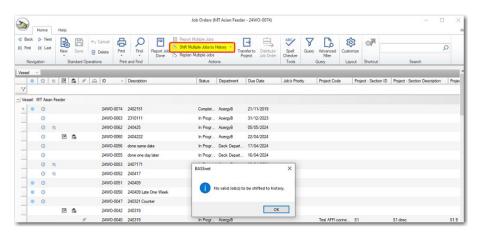
When reporting multiple jobs, any jobs with Sub Components still connected to their Main Components will not be included. The following message will be displayed, listing the jobs that are not included:



Jobs with Sub Components still connected to their Main Components cannot be shifted to History, even if marked as 'Completed' in Report Job Done.

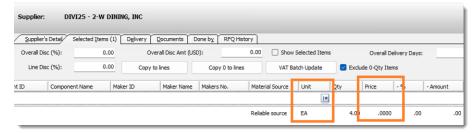
The following message will be displayed if no other jobs are available to be shifted to History:





3. Procurement

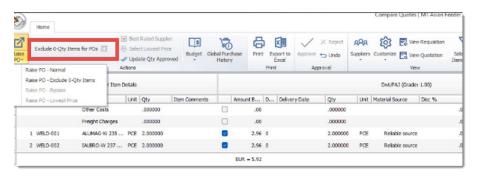
□ [CR 15499] Requests for quotation (RFQs) which are automatically inserted via the BASSnet Scheduler – Procurement Automation Adapter based on contract price of 0 and quotation approval status can now be updated based on manual quotations received from the suppliers. The Price will not be editable after it is updated to the RFQ.



Note: Relevant access rights still apply. Only users with the **Edit Quotation** and **Edit UOM** access rights can edit the Price and Unit columns, respectively.

- □ [CR 14067, 14549] When using the **Print** or **Email** functions on the **Purchase Order** screen, the status of the Purchase Order will now only change to 'Ordered' if the printing or emailing was performed. (Previously, the status changed to 'Ordered' even if the printing/emailing was cancelled.)
- □ [CR 15216] Purchase Orders raised from requisitions that were created from the **Defects** or **Claims** sub-module will now automatically connect to the respective Defect or Claim record.
- ☐ [CR 15430] A new Exclude 0-Qty Items for POs check box is now available on the Compare Quotes screen. When selected, items with no quantity will be excluded when a Purchase Order is later raised.





- ☐ [CR 15493] When a Purchase Order contains hazardous materials, the Group and Hazardous Category information can now be added to customised PO printout templates. If you are interested in adding these information, please contact BASS Support.
- ☐ [CR 15375] When a Quotation is 'Partially Approved', approvers level 2 or above will now be able to update the quotation for the selected items to Approve (provided the approver has the appropriate access rights). Items which were not selected for quotation approval can be split to a new requisition version at any time.
- ☐ [CR 15429] When raising Purchase Orders for a bulk requisition:
 - if the Finance Account code is only entered in the requisition header, all of the line items in the raised PO will use the account code entered in the header
 - if the Account code is entered in both the requisition header and line items, the items in the raised PO will use the account code entered in the line items,

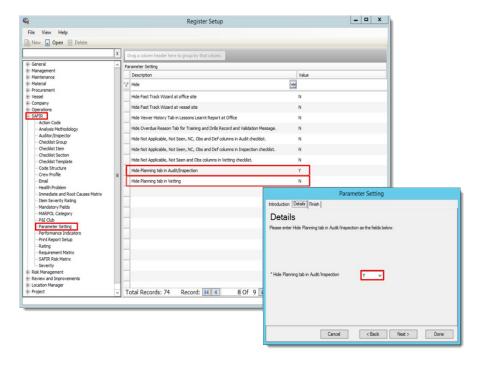
with the condition that the Finance Account is valid for the respective vessel.

(Previously, the account code for line items must be selected regardless of the account code in the requisition header.)

4. SAFIR

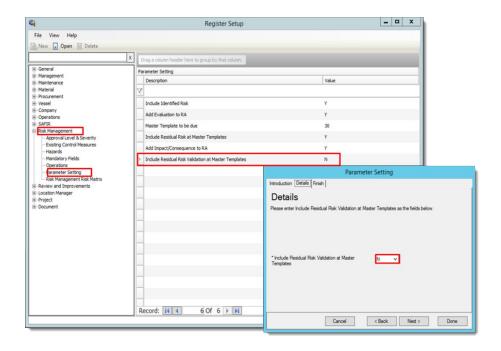
☐ [CR 14839] New SAFIR Parameter Settings: **Hide Planning tab in Audit/Inspection** and **Hide Planning tab in Vetting** is now available in the **Register Setup** for users to show/hide the **Planning** tab in the respective records.





5. Risk Management

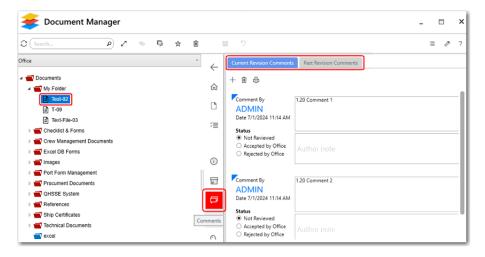
☐ [CR 13695] A new Risk Parameter Setting Include Residual Risk Validation for Master Templates is now available in the Register Setup for users to enable/disable the validation where the Residual Risk cannot be equal or higher than the Risk Severity.



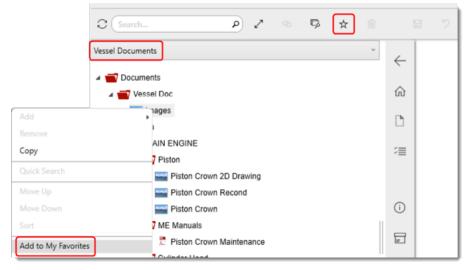


6. Document Manager

☐ [CR 15336, 14852] The **Comments** feature has been enhanced to allow users to view comments from previous document revisions in addition to comments from the current revision.



☐ [CR 15453] Office users can now mark Vessel documents as favorites, and similarly, Vessel users can now mark distributed Office documents as favorites, providing easier access to frequently used documents across sites.



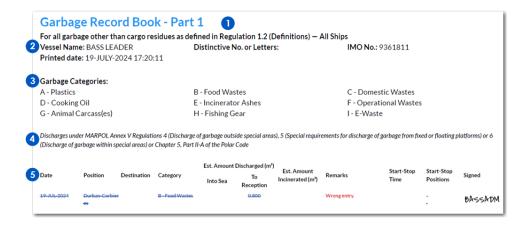


7. Operations

☐ [CR 15495] The **Garbage Record Book** report has been enhanced with several changes to meet functionality and usability requirements, including:

General report layout changes

1	Added the part description below the report header.
2	Added three new fields as part of the header: Vessel Name, Distinctive No. or Letters
	(intentionally left blank), and IMO No.
3	Added the Garbage Category Index for the current part as reference.
4	Added the sub-part description.
5	Redesigned the layout of columns for all three parts: Part 1: Normal Discharge, Part 1:
	Accidental Discharge, and Part 2.



Segregation of Accidental Discharge entries

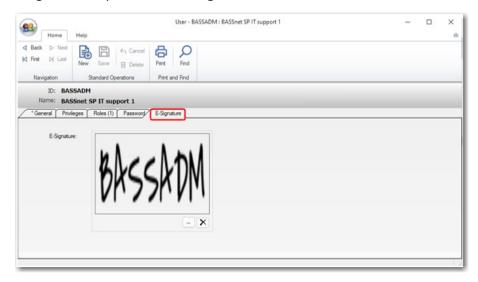
Accidental Discharge entries will now be reported in a separate section in Part 1 of the GRB report. Accidental Discharge entries will always begin on a new page after the last Normal Discharge entry.





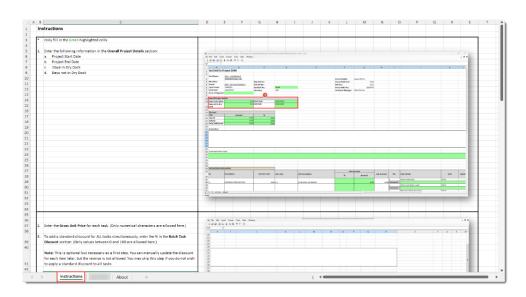
Implementation of e-signature

The signer's e-signature will now be automatically inserted into the report if their e-signature is uploaded in **Manage Users**.



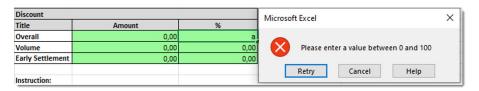
8. Projects

☐ [CR 14951] A new **Instructions** tab is now available in the Yard Quotation RFQ Excel Template to guide suppliers/yards to correctly update the quotation.

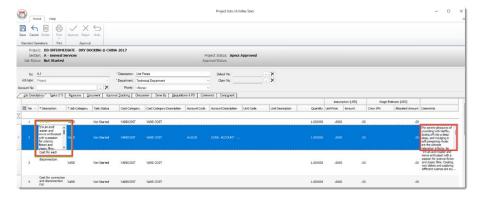


In addition, new validation messages have been added to prompt the user if they have entered invalid values in the Excel file.

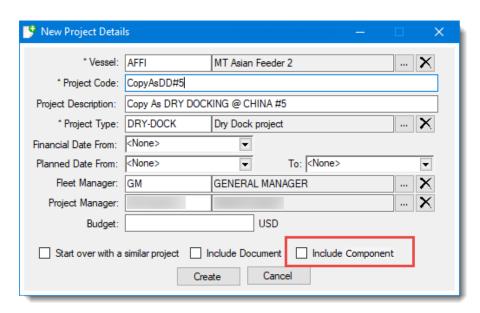




☐ [CR 15095] The **Description** and **Comments** columns on the **Project Jobs** screen — **Tasks** tab now includes a scroll bar if the text is longer than the size of the column. This change also applies to Job Order and Job History which are transferred to Projects.



☐ [CR 15156] A new **Include Component** check box is now available when creating a new project using the **Create As/From** function. This allows components connected to the project jobs to be copied over to the new project.

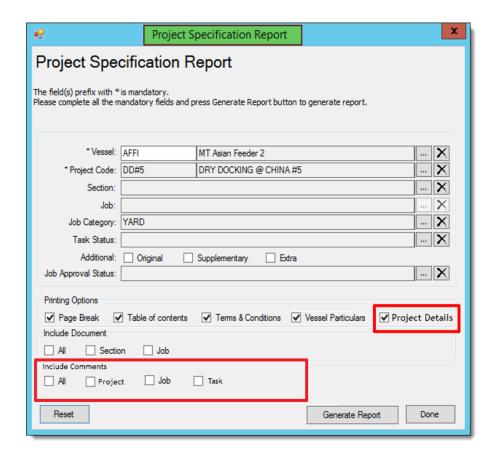


If the project vessel is different, the system will prompt a validation message if any component's ID/Name does not match the component's ID/Name in the other vessel.



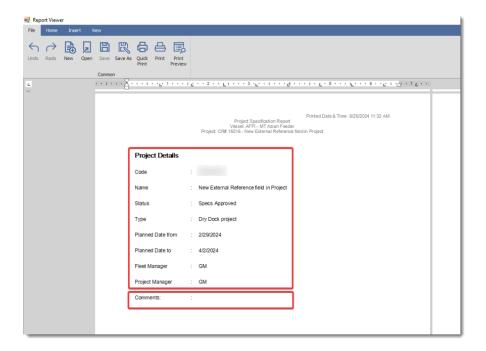


- ☐ [CR 14882] The following new fields have been added to the **Project Specification Report** generation screen:
 - Project Details printing option check box
 - Include Comments check boxes

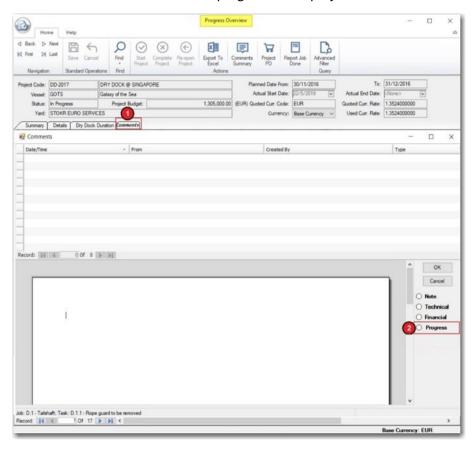


Selecting the check boxes will include the Project Details and selected Comments in the report.





☐ [CR 15109] A new **Comments** tab has been added to the **Progress Overview** screen for users to insert comments related to the progress of the project.



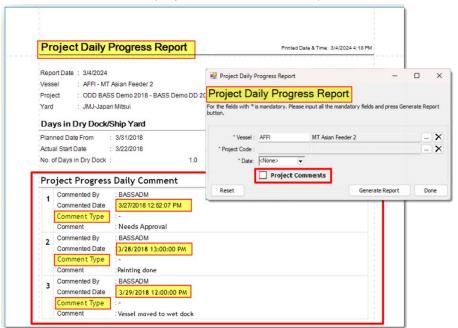


Comments inserted under this tab will also appear:

At the top of the Comments Summary screen

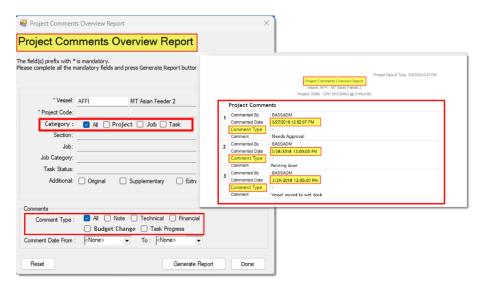


In the Project Daily Progress Report (a new Project Comments check box has been added to include all project comments in the report)

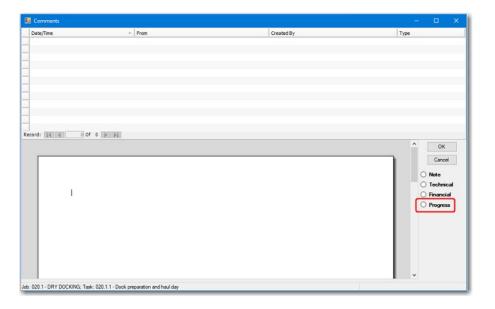


In the Project Comments Overview report (new Category check boxes have been added to select which comments to include in the report).





On the Comments screen, the Task Progress radio button has been renamed to Progress.

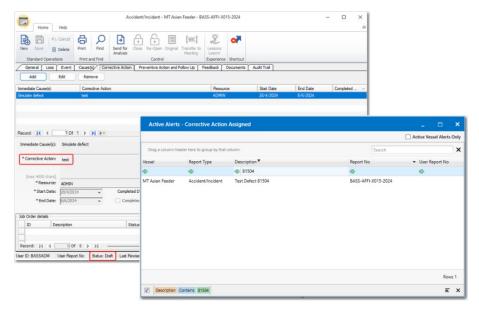




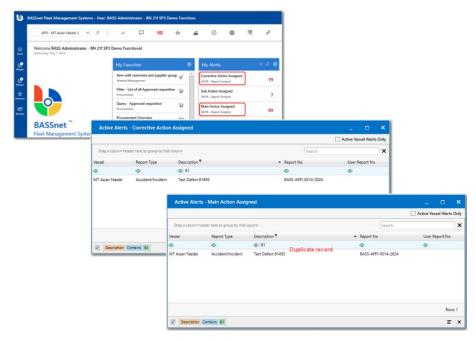
Fixes

1. Home & Administration

□ [81504] Resolved an issue in the SAFIR Event, Inspection, Audit, and Vetting reports where if there was a Corrective Action assigned in the report, the alert appeared in the **My Alerts** widget even when the report was still in the Draft status.

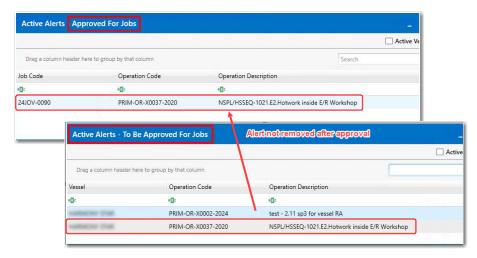


□ [81493] Resolved an issue when creating a new Accident or Near Miss report where if there was a Corrective Action assigned in the report, the alert for the report was duplicated under the **Main Action Assigned** category in the **My Alerts** widget.

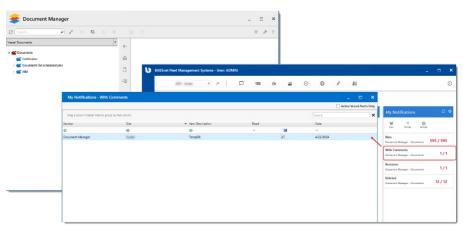




□ [82173] Resolved an issue where jobs that have been approved remained in the **To Be Approved** alerts list in the **My Alerts** widget.

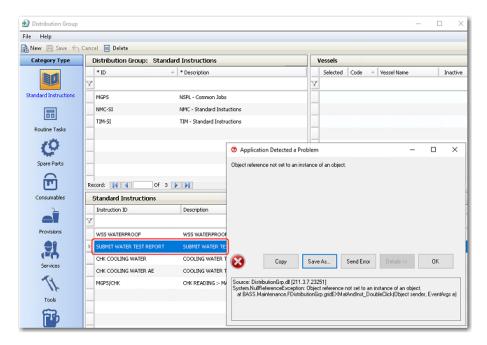


□ [81664] Resolved failure to open documents when double-clicked from the Document Manager notification in the **My Notifications** widget.



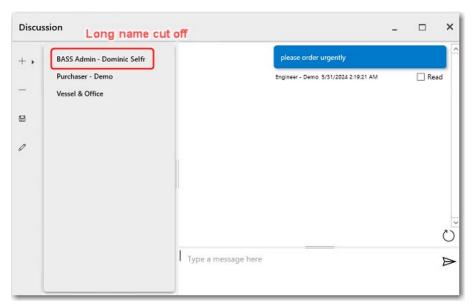
□ [81695] Fixed the following error that returned on the **Distribution Group** screen when attempting to open a Standard Instruction:





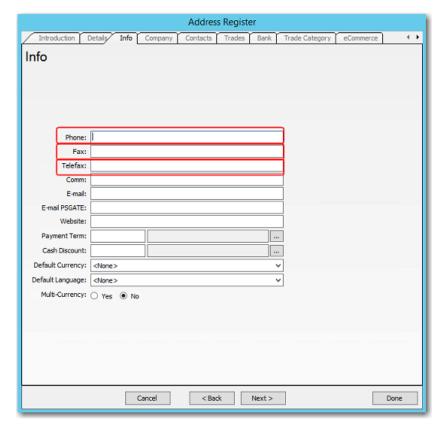
This error occurred when users selected a Category Type without any distribution groups (e.g., Routine Task), causing the **Vessels** grid to become empty. If users then select a Category Type that has distribution groups (e.g., Standard Instruction), the vessel grid will remain unpopulated, causing the error to return because no Vessel was selected to open the SI.

□ [81306] Resolved an issue where users' names that are too long were cut off on the **My Discussion** screen.



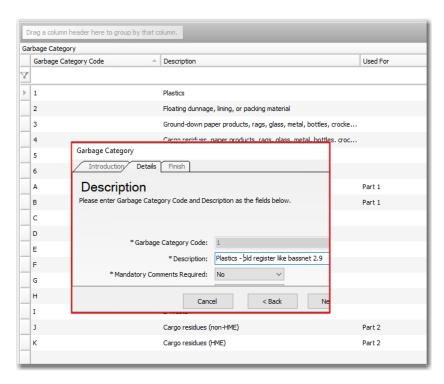


□ [82033] Resolved an issue in the **Address – All Addresses** register where the **Phone**, **Fax**, and **Telefax** fields under the **Info** tab did not allow entry of letters, spaces, and data pasted using CTRL + V.

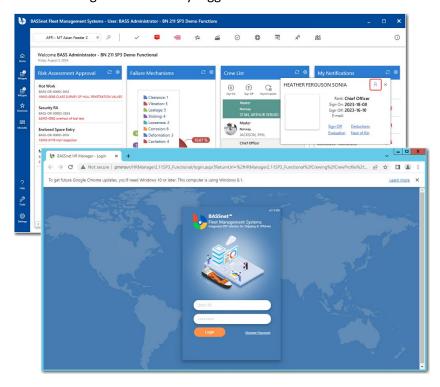


□ [81930] Resolved the small window size of the **Garbage Category** register after selecting a category, which caused some of the UI components in the window to be hidden.



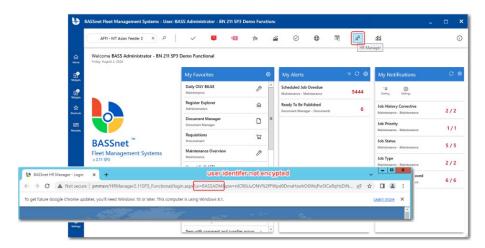


- ☐ [80879] Resolved the following issues when navigating to HR Manager from BASSnet:
 - Users were required to log in to HR Manager to view a crew profile from the
 Crew List widget when already logged in to BASSnet.

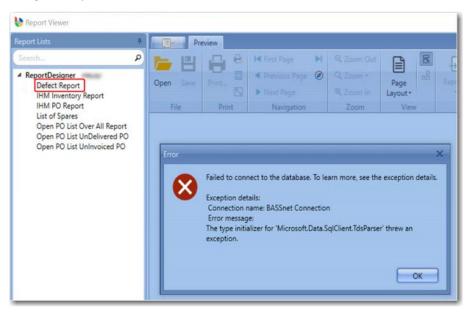


• When opening HR Manager from the BASSnet **Home** screen, the ui (user identifier) parameter in the HR Manager URL was not encrypted.





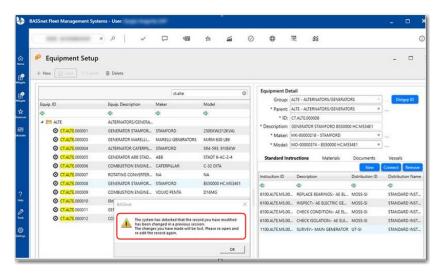
□ [82293] Fixed a connection error that returned when opening a report in **Report Viewer**, even though the system had a valid connection to the database.



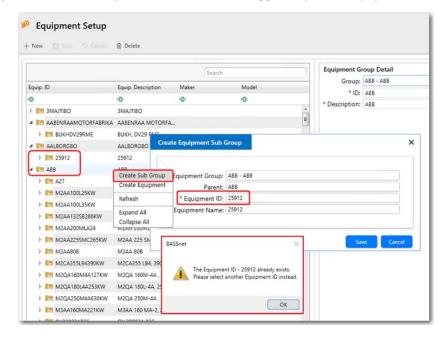
2. Fleet Management

- [82400] Improved system performance when creating a new component on the **Component Group** screen.
- [82465] Fixed the following error that returned when updating certain Equipment on the **Equipment Setup** screen. This error occurred during the validation of documents attached/connected to the Equipment.





□ [81906] Resolved an issue where the System prevented users from creating Equipment Sub Groups with the same ID but under different Equipment Groups on the **Equipment Setup** screen due to a system validation that flagged duplicate Equipment IDs.

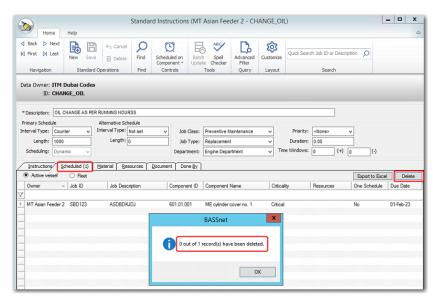


3. Maintenance

- □ [81844] Resolved an issue on the **(Main) Component** screen where the **Materials** and **Scheduled Jobs** tabs did not refresh after connecting an Equipment to the Component and then saving the new connected Equipment.
- □ [81698] Resolved the long load time when opening component details from the Component Structure.



- [82141] Resolved an issue on the Standard Instructions screen where the Scheduled Job's Next Due Date column was not updated correctly after using Batch Update to update the job interval.
- □ [81693] Resolved failure to delete Scheduled Job records under the **Scheduled** tab on the **Standard Instructions** screen.

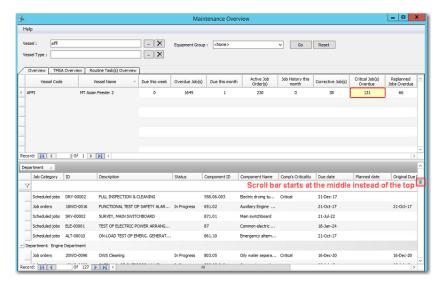


■ [82206] Resolved an issue on the Maintenance Overview screen affecting the Overview and TMSA Overview tabs. When clicking on the number for certain categories (see below), the records at the bottom opened to a random record instead of the top-most record, requiring users to scroll up to check the records from the top.

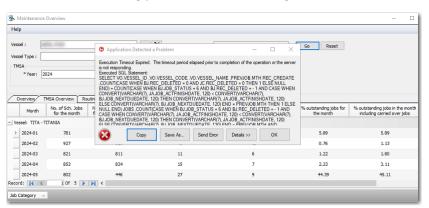
This issue occurred for the following categories:

- Overview tab:
 - Overdue Job(s)
 - Critical Job(s) Overdue
- TMSA Overview tab:
 - No. of Sch. Jobs for the month
 - No. of Completed Sch. Jobs for the month in the month





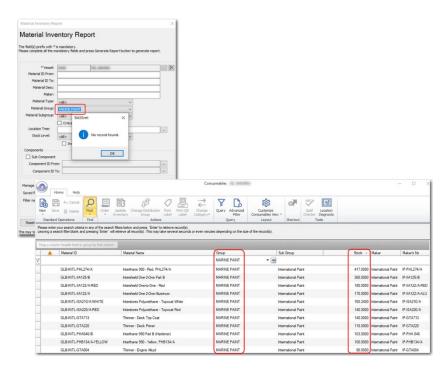
□ [81888] Resolved the long load time of the **Maintenance Overview** screen – **TMSA Overview** tab when multiple vessels are selected, causing the "Execution Timeout Expired" error when the loading process was left running.



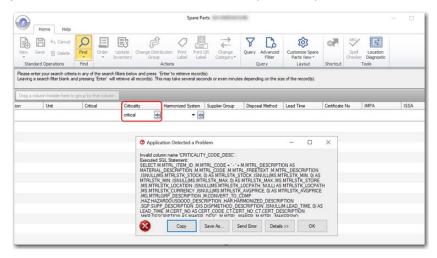
4. Materials

■ [82088] Resolved an issue where a "No record found" message was displayed in the Material Inventory Report when a Material Group was selected even though there were material records within the Material Group and existing stock in the system.





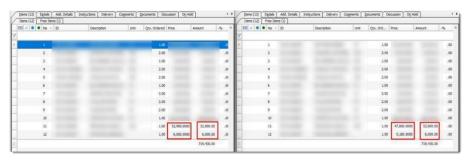
□ [82441] Fixed the following error that returned when users entered a keyword in the **Criticality** filter column to filter material records by criticality.



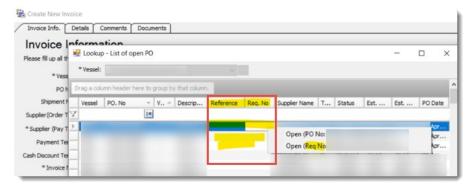


5. Procurement

- [82668] Added support for Thai characters when raising Purchase Orders from Requisition records that included Thai characters, and for comments inserted when approving Procurement records (when 'PROMPTAPPROVECOMMENT' config is enabled). This also resolved an issue where Thai characters in Requisition Components, Reference and Line Components appeared as '???' in Purchase Orders that were raised from the requisition.
- □ [82431] Resolved an issue on the **Purchase Order** screen where the **Journal Entry Date** was not updated after using the **All Received** button to perform goods received when the 'POJEDCONFIGURABLE' configuration was enabled.
- [82271] Resolved an issue on the Purchase Order screen where the Amount for line items did not change even though the Price was updated to reflect a price change on the Material screen Supplier tab. This issue only occurred for new Purchase Orders that were created using Create As from a record where at least one material has a different price setup on the Material screen Supplier tab.

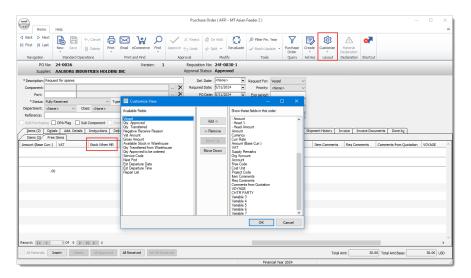


□ [82275] Resolved an issue where the **Reference** and **Req. No** columns on the **List of open PO** lookup screen (via **Create New Invoice** screen) were not displaying any information.

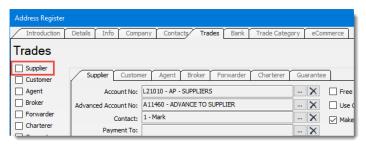


□ [82272] Resolved an issue where the **Stock When MR** column was missing on the **Purchase Order – Customize View** screen (for free items).

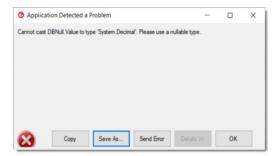




□ [82187] Resolved an issue where the user was able to clear the **Supplier** check box under the **Address Register** – **Trades** tab without any system validation.

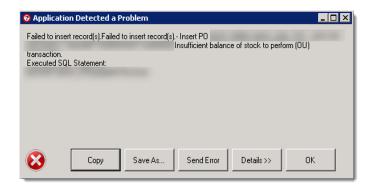


□ [82270] Fixed an error that appeared when updating a Supplier Quotation for a split requisition that consisted of at least one unselected quotation item.



- [82276] Resolved an issue on the Compare Quotes screen where the Unit Price and Amount Base columns were not updated after adding a new item in the requisition and quoting it directly on the Supplier Quotation screen when the requisition status was RFQ or later.
- □ [82274] Fixed an error that appeared after updating the quantity for a Services item in the **Supplier Quotation** for a repair/recondition requisition.

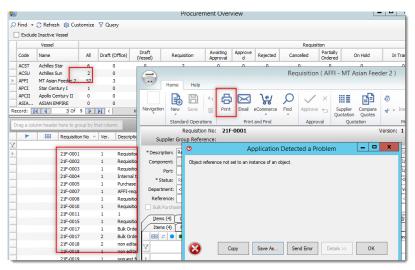




□ [82042] Fixed an error that appeared after clicking **Print** on the **Compare Quotes** screen.



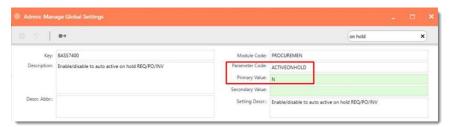
□ [82040] Fixed an error that appeared when printing **Requisition** records that were opened from the **Procurement Overview** screen.



□ [82008] Resolved an issue where using **Create As** to create a new Requisition and then changing the vessel on the **Create New Requisition** screen caused the line item vessel ID to be different from the header vessel ID in the database.



- □ [81946] Resolved an issue where the system displayed the incorrect **Terms of Delivery** on the **Supplier Quotation** screen after importing a quotation via SupplierLink.
- □ [82443] Resolved an issue where the system automatically reactivated On Hold requisition records even though the ACTIVEONHOLD configuration was disabled.



In addition, the system displayed the incorrect **Activated By** user after the On Hold record was automatically reactivated (Activated By should be 'BP' to indicate automatic reactivation by the system).

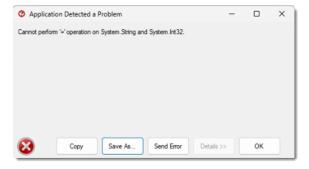


□ [81949] Resolved an issue on the **Supplier Quotation** screen where the system did not save the **Comments** entered under the **Selected Items** tab. This issue only occurred for bulk requisitions.



6. Reviews & Meetings

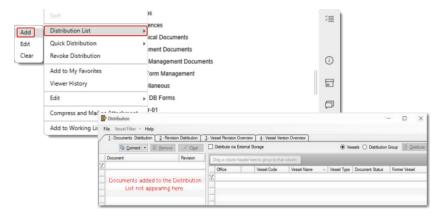
□ [82211 & 82212] Resolved an issue where the vessel user was unable to save a draft meeting record that was created from a template that included a document that was not replicated to the vessel (i.e. using Attach Local).



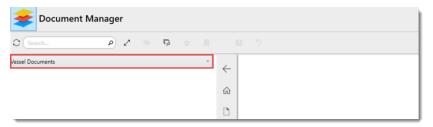


7. Document Manager

□ [81881] Resolved an issue where documents added to the Distribution List did not immediately appear as expected under the **Distribution** screen – **Document Distribution** tab, resulting in users having to close and reopen the Distribution window to see the updated list.



□ [82396] Resolved an issue where the system did not automatically generate a default root folder for a newly created vessel in **Document Manager** – **Vessel Documents**.

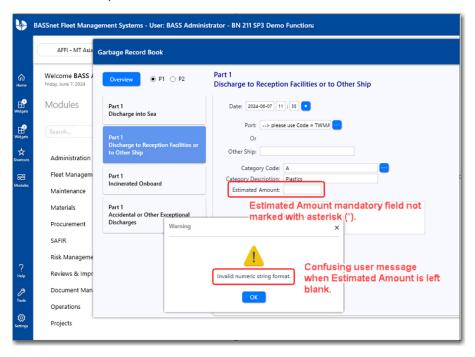


□ [81770] Improved system performance when connecting documents in Document Manager.

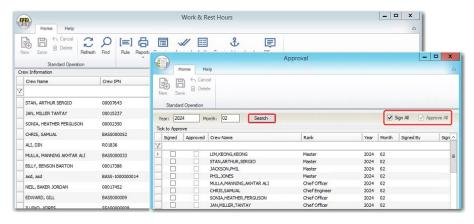


8. Operations

■ [81958, 81959, 81960] Resolved the missing asterisk symbol (*) indicating mandatory fields in the Garbage Record Book, Oil Record Book, and ODS Record Book. The pop-up message when users left mandatory fields blank has also been updated in all three record books for better clarity.



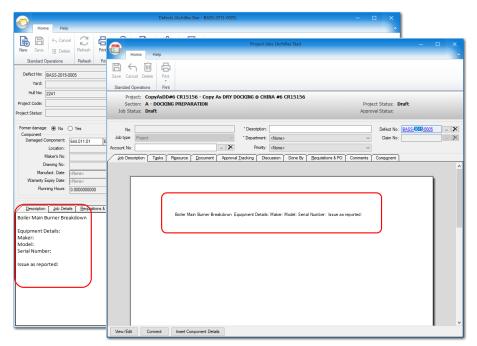
- [82379] Resolved an issue where the Non-Conformity (NC) description was still saved in the backend database and not updated to "NULL" when users updated the crew member's Work & Rest Hours record to compliant/conforming.
- □ [81911] Resolved an issue on the **Work & Rest Hours Approval** screen where the **Sign All** and **Approve All** check boxes were not cleared as expected when users filtered and searched again by a different Year and Month than the previous one.





9. Projects

□ [82113] Resolved an issue where the Defect **Description** became unformatted in the **Project Jobs** screen after it was connected to the project job.



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