

Role: Supplier Admin


Task: Completing a building-level PPM Job

- A. Accessing pre-planned Jobs B. Assigning operatives C. Accessing the related Compliance Schedule D. Uploading documents
 E. Upload Findings F. Payment Request Appendix 1: Document Upload Locations Appendix 2: Process flowcharts



A. Accessing pre-planned maintenance (PPM) Jobs						
<p>A1 To see the list of PPM schedules to which your company has been assigned, navigate to <i>Task Management > Planned Jobs</i>.</p> <p>A2 Schedules are organised according to portfolio locations, and can be filtered by these. (See guide: Searching the Portfolio.)</p> <p>A3 Schedules can be searched by keyword.</p> <p>A4 The date of the next upcoming Job for each schedule is given, along with its reference number. This can be used to search for the job in <i>Job List</i> (see step A6).</p>						
<p>A5 Use the <i>Calendar</i> tab to see schedules by month.</p> <p>Key:</p> <table border="1" data-bbox="324 1101 627 1244"> <tr><td>Future</td></tr> <tr><td>Due/Can Start</td></tr> <tr><td>Overdue</td></tr> <tr><td>Completed</td></tr> <tr><td>Cancelled/Stopped/Skipped</td></tr> </table>	Future	Due/Can Start	Overdue	Completed	Cancelled/Stopped/Skipped	
Future						
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Overdue						
Completed						
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<p>A6 Navigate to <i>Task Management > Job Manager > Job List</i>.</p> <p><i>By default, only Jobs having reached their Due date will be listed.</i></p> <p>A7 To see Jobs scheduled but not yet due, click to open Filters, then select 'All jobs', plus a suitable date range.</p> <p>Scheduled Jobs can also be searched for, using a Job number found via <i>Task Management > Planned Jobs (Step A4)</i>.</p> <p><i>Other filter settings, including dates, can also be changed here and views can be saved as 'Scenes' for future use.</i></p> <p>A8 Click again to close the Filter settings.</p> <p><i>PPM Jobs are indicated by the icon , a khaki strip on their left edge and an SFG code. (If you cannot find the Job you are looking for, the Job ref can be searched for (top-right). When there are further jobs scheduled, these can be seen by clicking 2 more.</i></p>	
<p>A9 In <i>Job List</i>, click on a Job to open its <i>Job Panel</i>.</p> <p>A10 Contact the relevant building manager, outside of Invida, to arrange visit times.</p> <p><i>Building manager contact details can be obtained via the helpdesk: efhelpdesk@admin.cam.ac.uk.</i></p> <p><i>Building addresses and postcodes can be found in the Portfolio section of Invida.</i></p> <p><i>These details will soon be available within the Warning/Hazards section of a Job edit window.</i></p>	<p>Focus: Link to <i>Team Diary</i> (see B1 below).</p> <p>Edit: Job interactions (see C1 below).</p> <p>SLA</p> <p>Add Beacon to flag a message for the helpdesk, inc. requesting an SLA break.</p> <p>Job Card: Simplified view of details for printing or saving as pdf.</p> <p>View: Screen-friendly view of details, inc. timeline of actions taken.</p> <p>Job Status: <i>Scheduled</i> <i>Open</i> <i>Complete</i> <i>Closed</i></p>

B. Assigning operatives to Jobs

B1 In the *Job Panel*, click  **Focus** to open *Team Diary* (or via *Assignment* section in *Edit* window).


B2 To assign to the arranged day, click the cell next to the required operative's name and below the required date.

Use  **Today**  to navigate between days.

To assign to an arranged time on a particular day, click **Day** to display time slots.

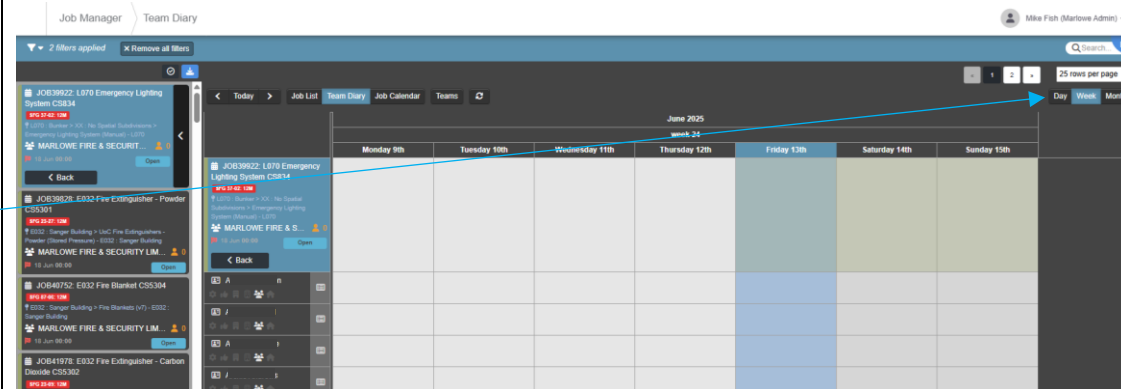
Click  to finish.

This will send a notification to the operative's mobile app. See guide: [Mobile App – PPM Jobs](#).

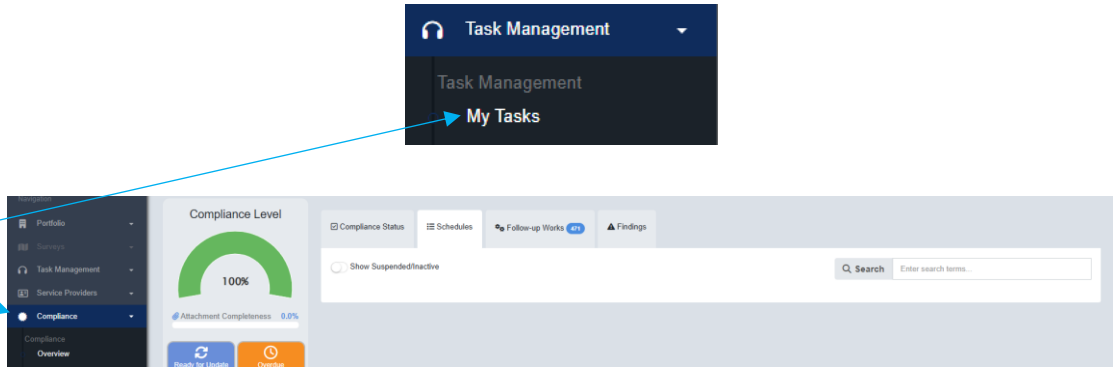
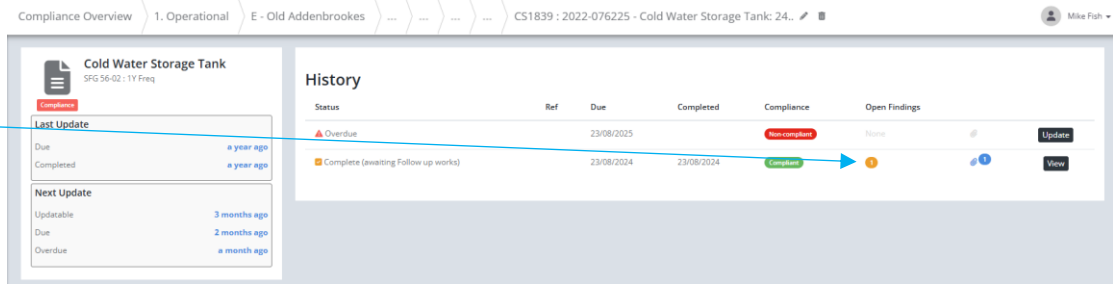
B3 Click  to see all existing assignments for an operative.

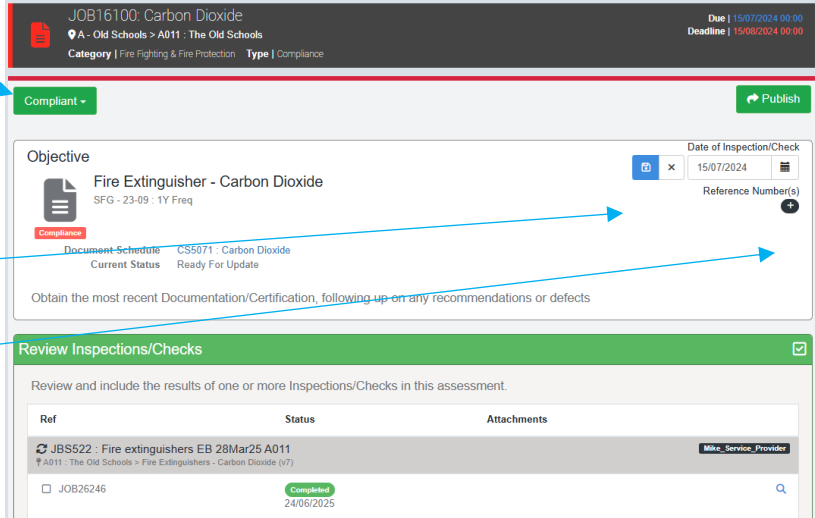
If an operative cannot be found in the list, check there are enough rows displayed by changing the 'rows per page' setting (top-right). If they do not yet have an account, they can be added via the *Service Provider* section in the navigation bar.

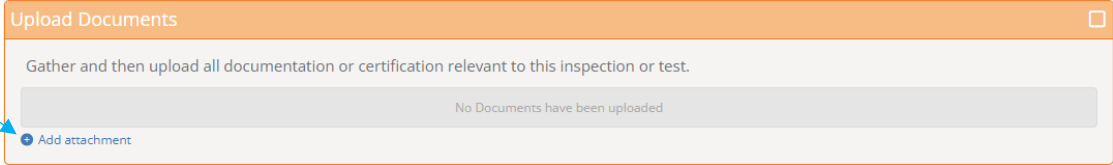
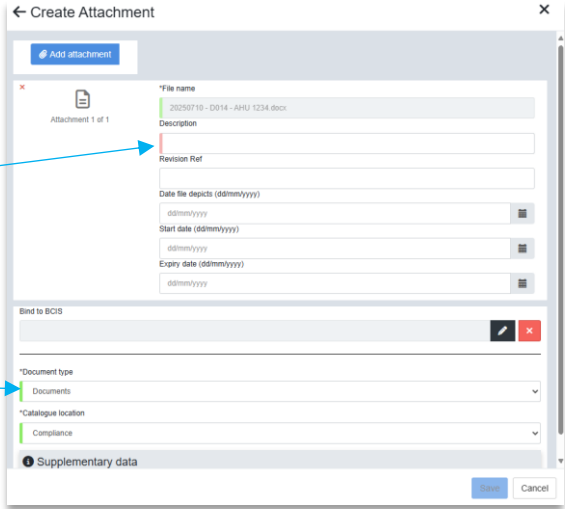
When all operatives assigned to a Job have completed their assignment, the Job status will change to *Complete*. If necessary, this can be done on their behalf via the *Assignments* section of the *Job Edit* window. Alternatively, complete the Job via the *Flag* (top-right in *Edit* window).

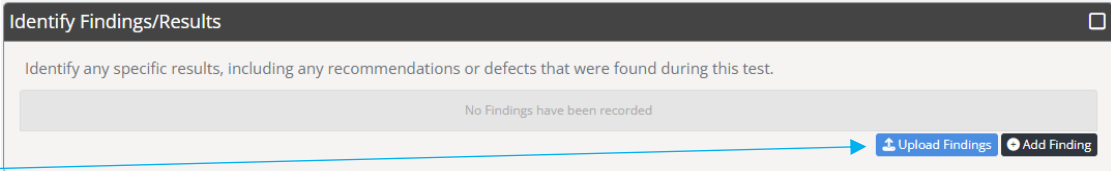
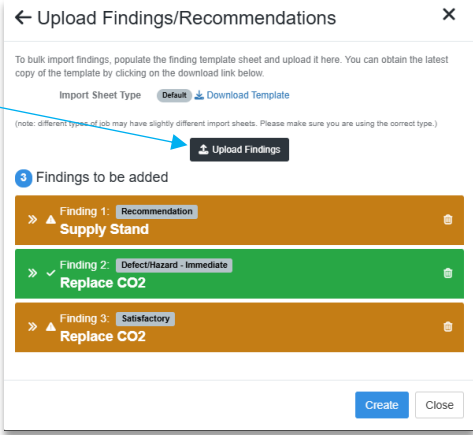
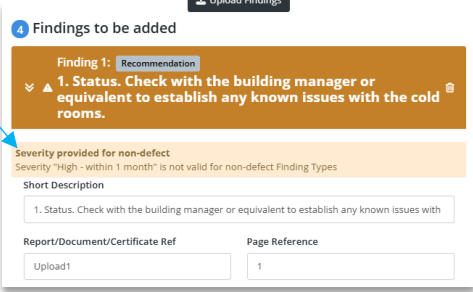



The screenshot displays the 'Job Manager' interface with the 'Team Diary' view active. On the left, a list of jobs is shown, including 'JOB3922: LFD Emergency Lighting System CSS14' and 'JOB1978: E332 Fire Extinguisher - Carbon Dioxide CSS362'. The main area shows a calendar for June 2025, with columns for Monday 8th through Sunday 15th. A 'Day' button is visible in the top right corner of the calendar view, which is highlighted by a blue arrow pointing from the text instructions.

C. Accessing the related Compliance Schedule (If asset-related risk assessment, STOP and follow alternative guide: <i>Completing asset related PPM Job</i>)	
<p>C1 Make sure the related Job is <i>Complete</i>.</p> <p>C2 The reference number of the Compliance Schedule related to the completed PPM Job begins CS and can be found at the end of the Job's short description. (E.g. CS1234)</p> <p>C3 Access the related Compliance Schedule, either via an email notification, <i>My Tasks</i>, or the Schedules tab in <i>Compliance > Overview</i>.</p> <p>C4 Use the search box to find the required schedule, if necessary.</p>	
<p>C5 Click on a Schedule to open its History page.</p> <p>C6 If a previous inspection listed shows Open Findings, click <i>View</i>, to the right, to make sure duplicates are not uploaded. Please seek guidance if required.</p> <p>C7 Click <i>Update</i> next to current inspection listed, to open it.</p>	

<p>C8</p> <p>C9</p> <p>C10</p> <p>C11</p> <p>C12</p>	<p>If necessary, click Compliant to change to Non-compliant.</p> <p><i>Note: LRAs and FRAs can always be left as Compliant.</i></p> <p>After giving a reason for the change, the schedule status will change to: Non-compliant</p> <p>Set the date of the inspection and save.</p> <p>If the inspection could not be carried out, NOT INSPECTED can be added as a temporary reference, plus . (If used don't <i>Publish for Review</i> or <i>Publish</i>.)</p> <p>The related Job will be shown as <i>Completed</i>. (Leave this unticked.)</p>	 <p>The screenshot shows the INVIDA interface for a job titled 'JOB16100: Carbon Dioxide'. At the top, there's a header with the job title, location 'A - Old Schools > A011 - The Old Schools', and a deadline of '15/07/2024 00:00'. Below this, the status is 'Compliant' and there's a 'Publish' button. The 'Objective' section is titled 'Fire Extinguisher - Carbon Dioxide' with a document icon and 'SFG - 23-09 - 1Y Freq'. It shows a 'Date of Inspection/Check' of '15/07/2024' and a 'Reference Number(s)' field. Underneath, it says 'Obtain the most recent Documentation/Certification, following up on any recommendations or defects'. A 'Review Inspections/Checks' section is visible with a green header and a checkmark. Below this is a table with columns 'Ref', 'Status', and 'Attachments'. One entry is shown: 'JOB26246' with a status of 'Completed' and a date of '24/06/2025'. Blue arrows point from the text in the left column to these specific elements in the screenshot.</p>
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D. Uploading documents		
D1	In the Compliance Schedule (not the PPM Job), click <i>Add attachment</i> in the <i>Upload Documents</i> sections.	
D2	Please use the file naming convention: <i>Date – Building – Inspection – Asset or system</i> E.g. <i>20260123-M032-Cistern 12457</i> <i>20260314-F131-Generator 16767</i> <i>20260609-W011-Fire Alarm System</i>	
D3	Add a short description for the uploaded file.	
D4	See Appendix 1 for details of which <i>Document type</i> and <i>Catalogue Location</i> to select.	
D5	Click <i>Save</i> to close window and return to compliance record.	

E. Upload Findings	
<p>E1 Download and complete the relevant Excel <i>Remedial Action Template</i> from: www.em.admin.cam.ac.uk/what-we-do/estate-operations/estate-maintenance/remedial-action-templates</p>	  
<p>E2 Click <i>Upload Findings</i>.</p>	
<p>E3 In the Upload window, click <i>Upload Findings</i>.</p>	
<p>E4 Review the <i>Findings to be added</i>.</p>	
<p>E5 If any Findings are coloured amber or red, click on them to see description of potential issue.</p>	
<p>E6 Details can be edited below, before clicking Create.</p>	
<p>E7 Click <i>Create</i> to add the <i>Findings</i> to the record.</p> <p><i>Note: Upload will be blocked if any cells contain more than 200 characters.</i></p>	
<p>E8 Click ↶ Publish for Review (or <i>Publish</i>) to finish and send a notification to the relevant Estates team.</p>	

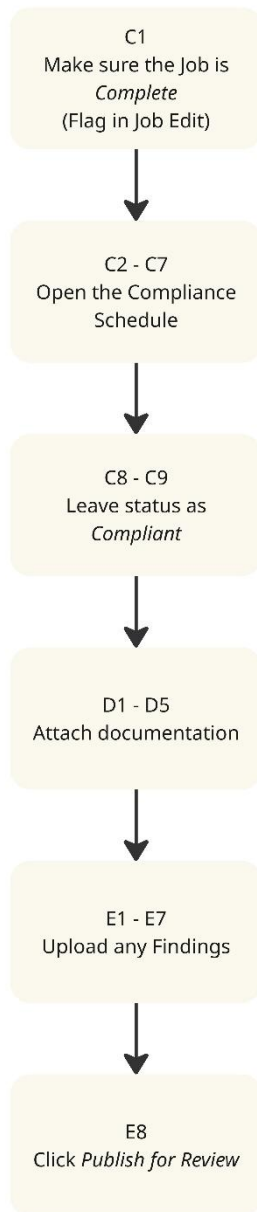
F. Submitting a Payment Request		
F1	<p>A Payment Request and invoice can now be submitted from the Job Edit window.</p> <p>See guide: Submit Payment Request.</p>	

Appendix 1: Document upload locations		
Inspection Type	Document Type	Catalogue Location
Legionella Risk Assessment	Risk Assessment	Compliance > Management Assessment and Review Tasks > Independent Legionella Risk Assessment
Fire Risk Assessment	Risk Assessment	Compliance > Risk Assessment & Review > Fire Risk Assessment
Asbestos Reinspection Reports	Risk Assessment	Compliance > Risk Assessment & Review > Asbestos Register Re-inspection
Electrical Installation Condition Reports	Surveys & Inspection	Compliance > Electrical Installations > Electrical Safety Checks (EICR)
TM44 Survey Reports	Risk Assessment	Compliance > Risk Assessment & Review > Air Conditioning Inspection (TM44)

[Return to D. Uploading documents](#)

Appendix 2 – Process flowcharts

LRA & FRA process:



EICR inspection process:

