

## Attaching Customer Created Excel Workbooks to PM Points

1 → Your Excel Workbook(s)

(C:) > Program Data > CVeOnDemand > Maintenance Templates

The screenshot shows the CVe On Demand software interface. At the top, there is a 'CVe ON DEMAND' logo and a 'CVe Device ID' field. Below this is a 'Status' section with a 'Click "Get CVe Data" to locate and retrieve data from CVe Device' instruction. The main area has a navigation bar with tabs: 'Tool Info', 'Target Data', 'Scheduled Maintenance (PM)', 'Settings', 'Support', and 'Reports'. The 'Scheduled Maintenance (PM)' tab is selected and highlighted in red. Below the tabs is a table with columns 'Title', 'Target PM Interval', 'PM Performed', and 'PM due'. At the bottom of the interface, there are three buttons: 'Get CVe Data', 'Add PM', and 'In Press PM'. Red callouts are placed as follows: 1 points to the 'Get CVe Data' button, 2 points to the 'Scheduled Maintenance (PM)' tab, 3 points to the 'Get CVe Data' button, and 4 points to the 'Add PM' button.

The screenshot shows the 'ConfigurePM' dialog box. It has a title bar 'ConfigurePM'. Inside, there is a 'Name of Maintenance:' field with the text 'Intermediate Maintenance'. Below it is a dropdown menu with three options: 'No Maintenance Log File', 'No Maintenance Log File', and 'Stotch Tool Annual.xlsx'. The first option is selected. Below the dropdown is a 'Frequency (cycles):' field with the value '25000'. There is a checkbox labeled 'One-time event' which is unchecked. At the bottom, there are three buttons: 'OK', 'Add', and 'Cancel'. Red callouts are placed as follows: 5 points to the 'Add' button, and 6 points to the dropdown menu.

5 Complete Fields & Select Desired Workbook

For complete OnDemand software instructions, please refer to the User Guide.  
For technical assistance please email: [SystemMonitoring@procomps.com](mailto:SystemMonitoring@procomps.com).