

AASHTOWare Project Construction and Materials™ Quick Reference Guide for TDOT Managing Diaries & Milestones

9. Click the Save button.

Role: Office Staff V3, District Supervisor

Key to Actions Menus:



(At the top of the

screen)







Component Actions menu (On the heading)

Row Actions menu (On the row)

Background:

- A Daily Diary is used to record time charge information for milestones. The system does not allow a diary to be created for a future date.
- Note: A Daily Diary is typically only used on maintenance contracts for various cycles (e.g., mowing cycles, litter cycles, tunnel cleaning cycles).
- Note: Milestones are set up under Site Times. Set up is completed by HQ Finance.

Adding a Daily Diary:

After adding a diary, you can view but not change diary information. There is a space to enter remarks.

Navigation: Construction > Daily Diary

- 1. From the Construction component, click the **Daily Diary** link.
- 2. Click the component **Actions** menu and choose the **Select Contract** to Add Daily Diary action.
- 3. Search for and select the contract to which to add a Daily Diary.
- 4. Click the Create Daily Diary on Contract button.
- Note: This date defaults to today. If needed, change the date to a date in the past since future dates are not allowed.
- 5. In the **Diary Date** field, enter the date documented by the diary.
- 6. In the Author field, the user ID and name of the person who authored the daily diary will be displayed.
- 7. In the **Remarks** section, in the **Remarks Type** field, click the dropdown arrow and select the remark type.
- 8. In the **Remark** field, enter a remark for the diary date.

Recording Time Information for Milestones:

Contract times are records of milestone information important to the contract. You can add or change milestones time charge information on the daily diary.

Navigation: Construction > Daily Diary > (Search contract and select Daily Diary) > Contract Daily Diary Summary > Contract Times tab

- 1. Click the Contract Times tab.
- 2. Click the **Contractor Working** check box to indicate whether the contractor was working on the diary date.
- 3. In the Hours Available field, enter the number of time units available for the contractor to work for the date.
- 4. In the **Hours Worked** field, enter the number of time units the contractor worked for the date.
- 5. In the **Controlling Operation** field, enter the primary type of work related to the time charge for the date.
- 6. In the **Delay Reason** field, enter the description of circumstances or events impeding progress of work related to the contract time for the date.
- 7. In the Original Time Charged field, enter the number of time units charged for the date, if this is an available time contract.
- 8. The **Adjusted Time Charged** field indicates the total number of time units charged, including adjustments.
- 9. The **Change in Time Charged** field indicates the adjusted time charged minus the original time charged in a daily diary.
- 10. In the Work Start Time field, enter the date and time of day the contractor began work.
- 11. In the **Work Stop Time** field, enter the date and time of day the contractor stopped work.
- 12. In the **Comments** field, enter additional information for the diary contract time.
- Click the Save button.

Next Steps:

After managing daily diaries, the next step is to Manage Payment Estimates. Refer to TDOT Quick Reference Guides and CBTs for more information.