

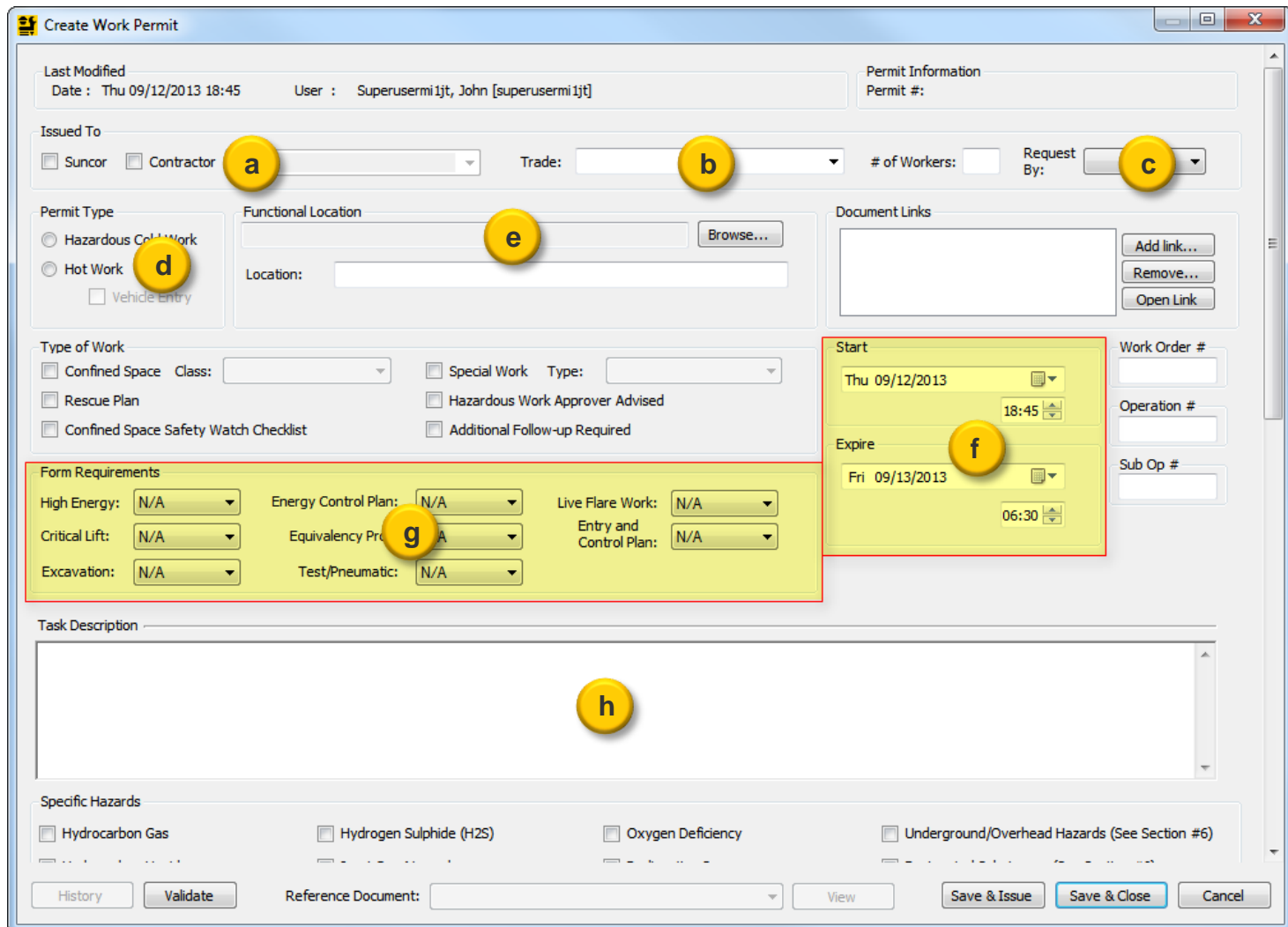


Helpful Hints

- The **Safe Work Permit** is a document that describes the work to be performed, the associated hazards, and precautionary measures. It is a legal document that authorizes a specific job.
- A **Safe Work Permit** can be created from a **Permit Request** or created manually from scratch.

Procedure

- On the navigation pane, click on the **Safe Work Permit** icon  to navigate to the Permits screen.
- Click on the **Work Permits** tab **Safe Work Permits** (located on the top of your screen) to select it.
- Click on the **New** button  to open a new **Safe Work Permit**. Complete the fields as required.



The screenshot shows the 'Create Work Permit' form with the following callouts:

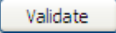
- a**: Issued To dropdown menu.
- b**: Trade dropdown menu.
- c**: Request By dropdown menu.
- d**: Permit Type radio buttons (Hazardous Cold Work, Hot Work, Vehicle Entry).
- e**: Functional Location text field.
- f**: Start and Expire date/time fields.
- g**: Form Requirements section (High Energy, Critical Lift, Excavation, Energy Control Plan, Equivalency Plan, Test/Pneumatic, Live Flare Work, Entry and Control Plan).
- h**: Task Description text area.

- Select** who the permit is being **Issued To**. If it is a contractor, type the contractor name or select from the list.
- Select** the **Trade** (i.e. occupation) that will be completing the work.
- Select** the **Group** that will be requesting the permit (i.e. Maintenance, Construction, Turnaround, Outage). This will help users categorize and filter Work Permits in the grid.
- Select** the **Permit Type** (i.e. Routine Maintenance, Cold Work, Normal Hot Work, High Energy Hot Work).



- e) Click the **Browse** button to select the Functional Location for where the work will be occurring.
- f) Enter the **Requested Start and Expired Date/Time** of the permit.
- g) For the **Form Requirements** section **Select** any forms that will need additional approvals (i.e. High Energy, Critical Lift, Excavation, etc.) prior to submission.



Any forms set to "**Required**" must be changed to "**Approved**" once the all approvals have been received otherwise the **Permit Request** cannot be submitted as a **Work Permit**.

- h) Enter the scope of work in the **Task Description** text box. Enter any safety hazards or requirements in the **Other Hazards and/or Requirements** text box.
4. Scroll down to continue completing the rest of the Safe Work Permit form.
5. Click on the **Validate** button  to verify the form to identify/address any error(s) or warning(s) found.



All **Errors**  must be correct before the **Permit Request** can be saved. Any **Warnings**  must be addressed before the form will be considered complete and ready for submission as a **Work Permit**.

6. Click on **Save & Close** or **Save & Issue** button to save your work and close the **Safe Work Permit** window.