New Surrey Erosion and Sediment Control (ESC) Supervisor Portal

The New ESC Supervisor Dashboard

The dashboard that users will see when logging into the new portal will have many of the existing elements from the previous portal, including the bulletin board and lists of permits under tabs grouping permits by the preconstruction, active construction, and closure review workflow phases.

In addition, there will be several new features that include live rainfall information, reporting metrics, a calendar view showing when permits are due for inspection, as well as new alerts for SRE inspections and late submissions. Late submissions are a new feature that will allow users to submit inspection results for inspections that were completed during the inspection period, should they miss the report submission window.

Another enhancement in the new portal is that it is mobile friendly so it will be easier to use when viewing and inputting data on mobile devices such as phones and tablets in the field, as shown in the following examples.
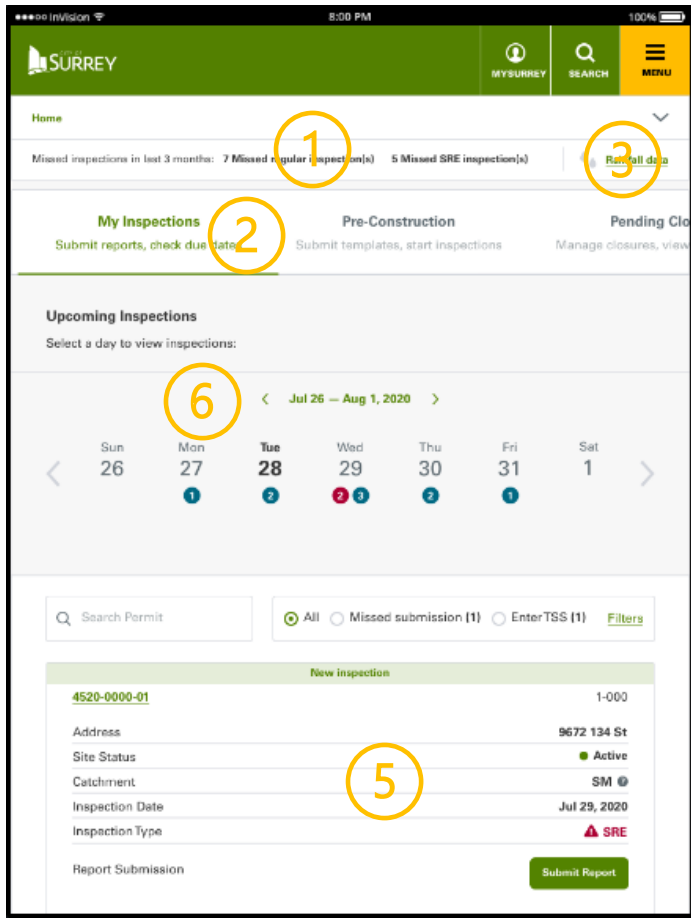
Desktop Dashboard View

1. Reporting metrics
2. Permit tabs
3. Rainfall information
4. Bulletin board
5. Permit lists under each tab
6. Inspection schedule (calendar view)

Tablet Dashboard View

Smart Phone Dashboard View
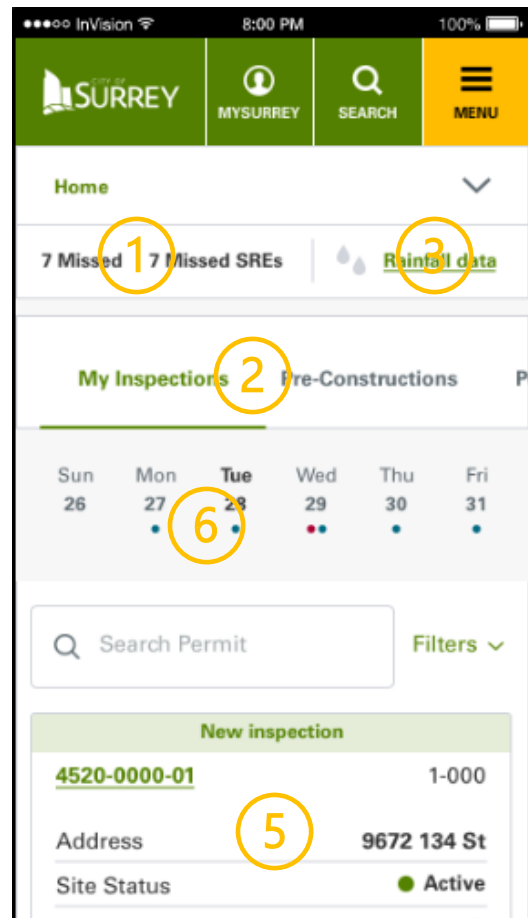
While permits will be grouped based on the stage of the project to help sort your permits, users will now have many new ways to keep track, locate, and sort their files and inspections. There is now a dynamic search box to query based on the:

- ESC Permit Number
- Consultant File Numbers
- Rainfall catchment, and
- Site address.

In addition, users can use the new Site Calendar to visually sort inspections and quickly identify when any given permit inspection window is about to close, allowing better workflow coordination.

Other features built into the new User dashboard include flags and alerts to aid Inspectors in managing their responsibilities, covering missed submissions, inspections awaiting TSS results, SRE's notifications, and other process notifications.