



Pro-Reports

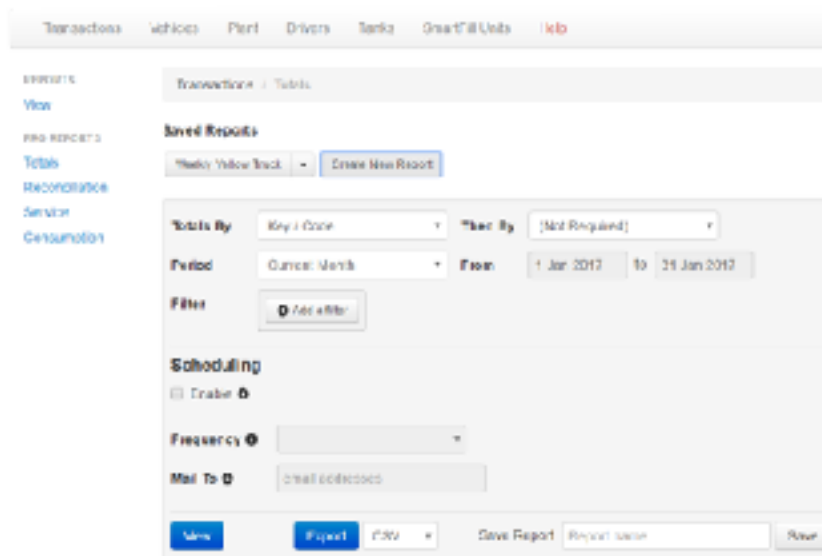
Smart Fill Pro-Reports are used for in-depth management of your fuel operations. Through Pro-Reports you can analyze the data captured by the Smart Fill system and present it in an easily digestible format. These customized reports can be exported in an industry standard format, .PDF or .CSV, to either integrate with your existing software or be read with standard application software.

The fully customizable Pro-Reports are:

- Totals
- Reconciliation
- Service
- Consumption

Totals Report

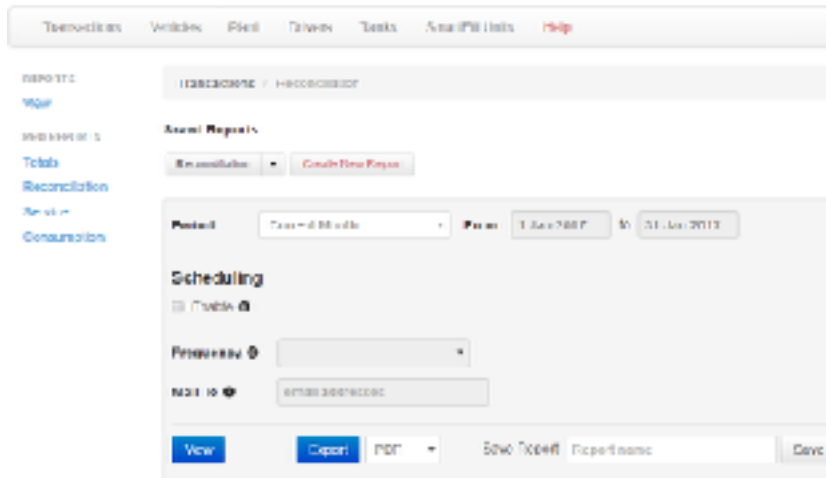
The Totals report shows the fuel usage by vehicles, equipment and drivers on a per site or a specific data set basis. Clicking on CREATE NEW REPORT allows you to customize the search field and generate a report specific to your needs.



The screenshot displays the Smart Fill Pro-Reports interface. At the top, a navigation bar includes links for Transactions, Vehicles, Plant, Drivers, Tanks, SmartFill Units, and Help. A sidebar on the left lists report types: Totals, Reconciliation, Service, and Consumption. The main content area is titled 'Totals' and includes a 'Saved Reports' section with a dropdown menu and a 'Create New Report' button. Below this, the 'Totals By' field is set to 'Key / Code', and the 'Place By' field is set to '[Not Required]'. The 'Period' is set to 'Current Month', with 'From' and 'To' dates of '1 Jan 2012' and '31 Jan 2012' respectively. A 'Filter' button is available. The 'Scheduling' section includes a 'Frequency' dropdown and a 'Mail To' field. At the bottom, there are buttons for 'View', 'Export' (with a dropdown for CSV), 'Save Report', and 'Report Date'.

Reconciliation Report

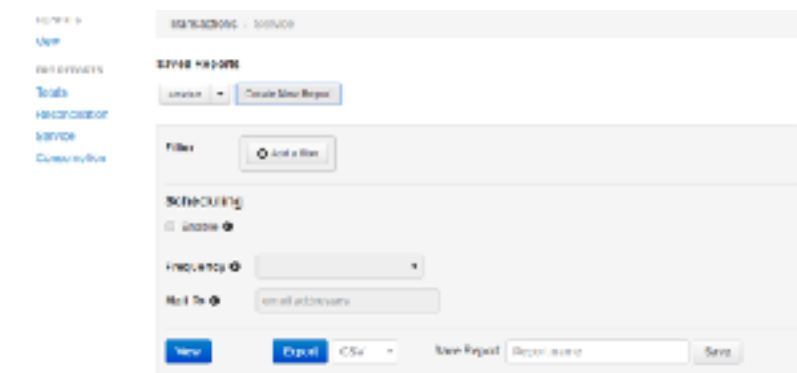
The Reconciliation report reconciles your incoming and outgoing fuel. To generate a Reconciliation, report a valid dip level is required at the start and end of the reporting period. This report requires that you have automatic tank dipping via either a Smart Dip tank gauging system or an ATG Automatic tank gauging module connected to a third-party tank gauging system like The Veeder-root TLS or Omntec TLS. The recorded data is analyzed and a reconciled report is generated with fuel delivered against fuel consumed.



The screenshot shows the 'Reconciliation' report generation screen. At the top, there's a navigation bar with links: Transactions, Vehicles, Fleet, Drivers, Tanks, Asset/Fuel Units, and Help. On the left, a sidebar lists: REPORTS, User, TRANSACTIONS, Totals, Reconciliation, Service, and Consumption. The main area is titled 'Reconciliation' and includes a 'Generate Report' button. Below this, there's a 'Period' section with a date range from '1 Jan 2013' to '31 Jan 2013'. A 'Scheduling' section has a 'Frequency' dropdown set to 'Daily' and a 'Mail To' field with the email '6758338@GMAIL.COM'. At the bottom, there are buttons for 'View', 'Export', and 'PDF', along with a 'Show Details' link and a 'Save' button.

Service Report

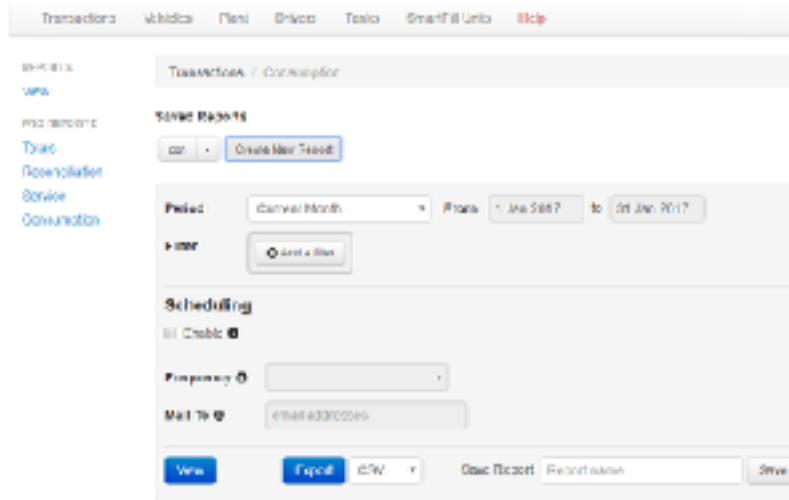
The service report generates service reminders based upon either odometer readings or hour meter readings. For Service reports you need to collect vehicles and plant items usage as odometer or hour meter readings, service interval (odometer or hours) and last service fields (odometer or hours). You may use only odometer fields or only hours' fields or a mixture of the two (some people use both odometer and hours). Note that you need at least two transactions for a single vehicle or plant equipment over the reporting period to generate a Service report. The service report identifies vehicles and equipment due for service based on the elapsed mileage and/or time and service interval programmed per vehicle or equipment.



The screenshot shows the 'Service' report generation screen. The navigation bar and sidebar are identical to the Reconciliation report screen. The main area is titled 'Service' and includes a 'Generate Report' button. Below this, there's a 'Filter' section with a 'Add a Filter' button. A 'Scheduling' section has a 'Frequency' dropdown set to 'Daily' and a 'Mail To' field with the email '6758338@GMAIL.COM'. At the bottom, there are buttons for 'View', 'Export', and 'PDF', along with a 'New Report' link and a 'Save' button.

Consumption Report

For Consumption reports you need to collect vehicles and plant items odometer or hour meter data. You need odometer fields or hours' fields or a mixture of the two. Note that you need at least two transactions for a single vehicle or plant equipment over the reporting period to get a consumption figure. The consumption report details the fuel consumed as miles per gallon or gallons per hour.

The screenshot shows a web application interface for creating a consumption report. At the top is a navigation bar with tabs: Transactions, Vehicles, Plant, Drivers, Tests, SmartFill Units, and Alerts. On the left is a sidebar menu with options: Overview, VMS, Performance, Trials, Reproduction, Service, and Consumption. The main content area is titled "TRANSACTIONS / Consumption". It includes a "SERIES REPORT" section with a "CON" dropdown and a "Create New Report" button. Below this is a "Period" section with a "Current Month" dropdown, a "From" date field (Jan 2017), and a "to" date field (Oct 2017). There is also a "Filter" section with a "Show All" button. The "Scheduling" section includes a "Frequency" dropdown (set to "Daily") and a "Mail To" email address field (cmh@fluidm.com). At the bottom are buttons for "View", "Export" (with a "CSV" dropdown), "Download Report", and "Save".

You can find videos on how to create the 4 reports here.

<https://www.youtube.com/watch?v=fxnUFP8B4fo>