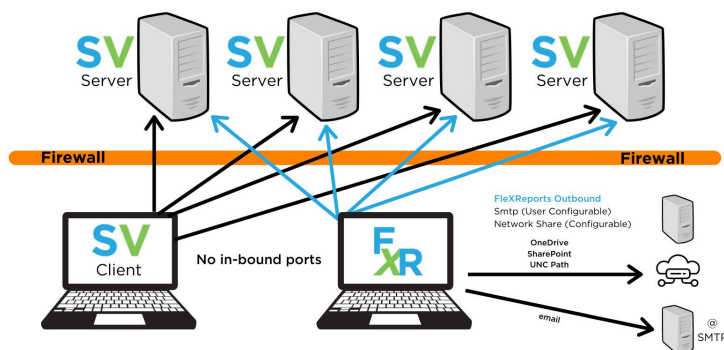


FleXReports is subscription-based software that helps facilities easily and securely export data from StackVision™ into Microsoft® Excel for maximum flexibility. Users have the power to develop fleetwide reports that aggregate data, then customize the format using familiar Excel functionality.

## All of the Security, None of the Hassle

FleXReports data transmission meets security needs by using StackVision's pre-existing architecture for communications. Data is read-only; save to shared systems (i.e. Network Share, SharePoint, OneDrive, Microsoft 365) to give multiple departments access.

FleXReports can run on a StackVision server, a StackVision client machine or a shared/standalone Windows machine (Windows 10 minimum requirement). There is no Excel component required to run FleXReports, only to edit Excel files.



## Data Flexibility

ORGANIZE STACKVISION DATA FROM ONE FACILITY OR MANY

USE FAMILIAR EXCEL FUNCTIONS, MACROS AND CREATE CHARTS

RUN REPORTS ON A SCHEDULE

EMAIL OR PLACE REPORTS IN SHARED FOLDERS WITH AUTOMATED USER NOTIFICATIONS

## Keep Your Source Data Safe

Share data with other departments, bring into reports and dashboards, or use as a source for third-party applications. Write your own functions and macros, and control formatting for custom reports developed with FleXReports templates.

Whatever you choose, manipulate data without affecting your Continuous Emission Monitoring System (CEMS) or FleXReports template data.

Questions about FleXReports? Contact Sales at [sales@escspectrum.com](mailto:sales@escspectrum.com) or 512-250-7902

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Austin, TX 78759



ESC Spectrum

## Save Time with Scheduled Reports

Data in FleXReports is dynamic and updated. No need to wait for it to load and run reports. Simply schedule when you want to receive them and how - via email (with or without attachments), on a dashboard, or add to SharePoint or another file-sharing system.

## Implementation and Customer Support

Our Engineering Team configures all sites, server and security features. FleXReports is fully supported by 24/7 Customer Support.

### Last 168 Hours of NOx Emissions

December 06, 2020 00:00 through December 12, 2020 23:59

Last Updated: December 13, 2020 03:00 AM

Soylent - New Mexico									
Plant	Unit	Op Time	Op Hours (Count)	Actual Heat Input (mmBtu)	Actual NOx Rate (#/mmBtu)	Actual NOx (tons)	KPI NOx Rate (#/mmBtu)	KPI NOx (tons)	NOx Tons Over / Under Goal
Santa Fe	1	0.00	168	752,030	0.101	38.4	0.090	33.8	-4.5
Santa Fe	2	168.00	168	944,597	0.091	43.1	0.090	42.5	-0.6
Santa Fe	3	109.10	110	598,927	0.096	28.8	0.090	27.0	-1.9
Santa Fe	4	0.00	0	0	0.000	0.0	0.090	0.0	0.0
<b>Totals</b>		<b>277.10</b>	<b>446</b>	<b>2,295,554</b>	<b>0.095</b>	<b>110.3</b>	<b>0.090</b>	<b>103.3</b>	<b>-7.0</b>
Artesia	1	0.00	0	0	0.000	0.0	0.070	0.0	0.0
Artesia	2	0.00	0	0	0.000	0.0	0.070	0.0	0.0
Artesia	3	0.00	0	0	0.000	0.0	0.180	0.0	0.0
Artesia	4	0.00	0	0	0.000	0.0	0.165	0.0	0.0
<b>Totals</b>		<b>0.00</b>	<b>0</b>	<b>0</b>	<b>0.000</b>	<b>0.0</b>	<b>0.158</b>	<b>0.0</b>	<b>0.0</b>
Ruidoso	1	168.00	168	879,305	0.086	38.0	0.082	36.1	-1.9
Ruidoso	2	168.00	168	877,244	0.101	44.4	0.082	36.0	-8.4
<b>Totals</b>		<b>336.00</b>	<b>336</b>	<b>1,756,549</b>	<b>0.093</b>	<b>82.4</b>	<b>0.082</b>	<b>72.0</b>	<b>-10.4</b>
Taos	1	168.00	168	639,869	0.234	75.0	0.215	68.8	-6.2
Taos	2	168.00	168	629,977	0.233	73.4	0.215	67.7	-5.7
<b>Totals</b>		<b>336.00</b>	<b>336</b>	<b>1,269,847</b>	<b>0.234</b>	<b>148.4</b>	<b>0.215</b>	<b>136.5</b>	<b>-11.9</b>
<b>AMMO Total</b>		<b>949.10</b>	<b>1,118</b>	<b>5,321,949</b>	<b>0.128</b>	<b>341.1</b>	<b>0.116</b>	<b>311.8</b>	<b>-29.3</b>

Reports can be emailed or placed in user-defined shared folders triggering email notifications that notify users they are ready to view.

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