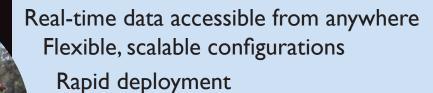


REAL-TIME DATA NETWORK

THE MOST COMPREHENSIVE SITE MONITORING SOLUTION FOR THE REMEDIATION INDUSTRY



Short- and long-term use

Project specific alerts, reports

On-site installation assistance, training

INSTRUMENTATION:

Dust/Particulates (TSI, Thermo, MetOne)

VOCs/PID (RAE Systems)

Noise/Sound (Casella)

Weather (MetOne, Casella)

Other sensors and devices available

Power options: Solar, Battery, AC, DC

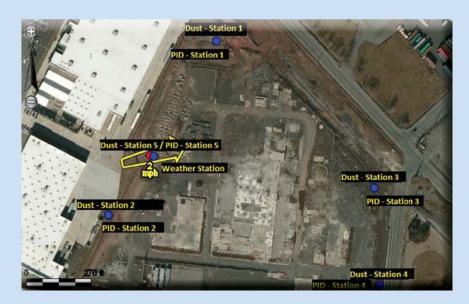
real-time data | remote access

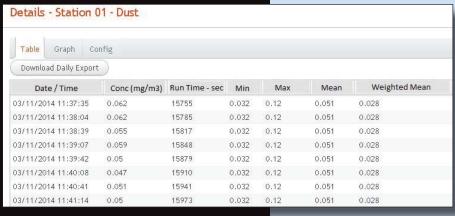


SAMPLE REAL-TIME DATA SCREENSHOTS



- Real-time GIS window
- Live weather display
- Device location tracking
- Up and down wind calculations
- User alerts via text and email





- Individual device data records
- Graphing of primary readings
- User configuration, alert settings
- Quick data download
- Secure data storage

Device/Node Summary											
Node Cell	Label	Comment.	Device Serial #	Node Serial #	Latitude	Longitude	Last Reading Time	Last Primary Reading	15-Min Avg (Rolling)	15-Min Avg (Block)	Modifier
	Dust - Station 1	Northwest Corner	8520-2431	[00:13:a2:00:40:98:b2:3b]!	40,661261	-74,104568	03/11/2014 11:40:13	0.04	0.044	0.046	NORMAL
	Dust - Station 2	Southwest Corner	8520-2101	[00:13:a2:00:40:98:b2:52]!	40.659772	-74.105794	03/11/2014 11:40:02	0.042	0.05	0.052	NORMAL
	Dust - Station 3	Northeast Corner	8520-3192	[00:13:a2:00:40:98:b2:3d]!	40.66001	-74.102778	03/11/2014 11:39:56	0.311	0.393	0.403	NORMAL
	Dust - Station 4	Southeast Corner	8520-23450	[00:13:a2:00:40:98:b2:55]!	40.659172	-74.102715	03/11/2014 11:40:12	0.03	0.04	0.04	NORMAL
	Dust - Station 5	Central Western Border	8520-3347	[00:13:a2:00:40:6e:e8:5d]!	40.660278	-74.105278	03/11/2014 11:40:12	0.036	0.041	0.041	NORMAL
	PID - Station 1	Northwest Corner	110-014684	[00:13:a2:00:40:92:01:88]!	40.661261	-74.104568	03/11/2014 11:39:58	0.5	0.6	0.61	NORMAL
	PID - Station 2	Southwest Corner	110-011324	[00:13:a2:00:40:81:47:ae]!	40.659772	-74.105794	03/11/2014 11:40:12	0.0	0.0	0.0	NORMAL
	PID - Station 3	Northeast Corner	110-005470	[00:13:a2:00:40:7c:0c:cf]!	40.66001	-74,102778	03/11/2014 11:40:02	0.0	0.01	0.01	NORMAL
	PID - Station 4	Southeast Corner	110-003912	[00:13:a2:00:40:92:01:86]!	40.659172	-74,102715	03/11/2014 11:39:58	0.9	0.98	1,0	NORMAL
	PID - Station 5	Central Western Border - UNIT OFF	110-006416	[00:13:a2:00:40:7c:0c:cb]!	40.660278	-74.105278					
	Weather Station	Casella Station	M103389	[00:13:a2:00:40:6e:e8:2c]!	40.660281	-74.10532	03/11/2014 11:40:08	278.0	264.18	258.26	NORMAL

- Comprehensive data network displayed
- Displays built to specifications (rolling/block averages, etc.)

