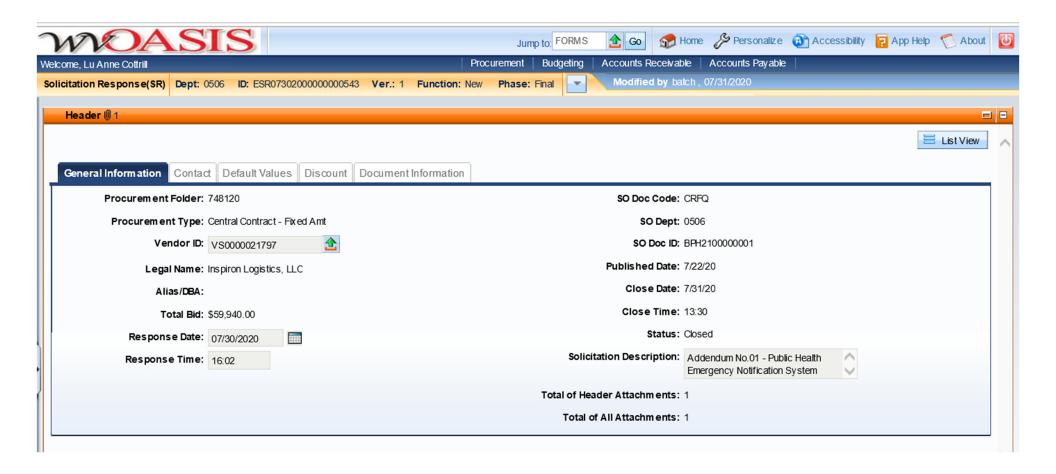


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





# State of West Virginia Solicitation Response

Proc Folder: 748120

Solicitation Description: Addendum No.01 - Public Health Emergency Notification System

Proc Type: Central Contract - Fixed Amt

 
 Date issued
 Solicitation Closes
 Solicitation Response
 Version

 2020-07-31 13:30:00
 SR
 0506 ESR0730200000000543
 1

VENDOR

VS0000021797

Inspiron Logistics, LLC

Solicitation Number: CRFQ 0506 BPH2100000001

**Total Bid:** \$59,940.00 **Response Date:** 2020-07-30 **Response Time:** 16:02:38

**Comments:** 

FOR INFORMATION CONTACT THE BUYER

Brittany E Ingraham (304) 558-0067 brittany.e.ingraham@wv.gov

Signature on File FEIN # DATE

All offers subject to all terms and conditions contained in this solicitation

Page: 1 FORM ID: WV-PRC-SR-001

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 1    | Emergency Notification System -<br>Year 1/Deliverable 1 |     |            |            | \$14,985.00                 |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 1: Specifications Item 4.1.14.1.1: By the end of Week 1 of the first year of the contract: Vendor will meet with CTP to set up implementation strategy. This portion of the deliverable can be accomplished by in-person meeting, a telephone conference call, or WebEx (or equal) type presentation. Vendor will then meet with Notification System Workgroup (State developed) to initiate implementation process. An in-person meeting must be conducted in Charleston, WV with CTP staff.

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 2    | Emergency Notification System -<br>Year 1/Deliverable 2 |     |            |            | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 2: Specifications Item 4.1.14.1.2: By end of the first month of the first year of the contract: Vendor will develop/implement State and Local Health components of Notification System. This will include development of capacity to push messages/information to State and Local Health-developed call groups as well as internal and overall message management capability. This also includes the provision of the vendor-supplied API Protocol, described under Section 4.1.9.11.

Comments: Included

| Line | Comm Ln Desc                                            | Qty | Unit Issue Unit | t Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|-----------------|---------|-----------------------------|
| 3    | Emergency Notification System -<br>Year 1/Deliverable 3 |     |                 |         | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 3: Specifications Item 4.1.14.1.3: By end of the first month of the first year of the contract: Vendor will complete data transfer (call groups) from incumbent system -OR- complete building and import of new State and LHD call groups into Notification System.

Comments: included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 4    | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year 1/Deliverable 4            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 4: Specifications Item 4.1.14.1.4: By end of the first month of the first year of the contract: Vendor will develop initial user training curriculum/delivery mechanism and complete initial user training for State and LHDs as described above in this document in Section 4.1.12.

Page: 2

Comments: included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 5    | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year 1/Deliverable 5            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 5: Specifications Item 4.1.14.1.5: By end of the first month of the first year of the contract: Vendor will complete dry run performance tests and correct any residual issues. This will be executed and evaluated on site in Charleston, WV. System will be initialized and placed in-service. Vendor presence will be required in Charleston, WV during the performance test and initiation of the system.

Comments: included

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 6    | Emergency Notification System -<br>Year 1/Deliverable 6 |     |            |            | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 6: Specifications Item 4.1.14.1.6: From the first day of the second month of the first year of the contract through the end of contract (first year): Vendor will maintain system in "ready" state, constantly monitoring for any operational irregularity and be prepared to respond to ensure constant availability of system. Vendor will support its use during notifications or information exchanges and drills and provide system upgrades and maintenance as required.

Comments: included

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 7    | Emergency Notification System -<br>Year 1/Deliverable 7 |     |            |            | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 1/Deliverable 7: Specifications Item 4.1.14.1.7: From the first day of the second month of the first year of the contract through the end of contract (first year): Technical assistance will be performed as needed upon contact by State or Local staff at a minimum not to exceed quantity of 15 hours of technical assistance per month (vendor may provide more hours in any month as part of this deliverable, but must provide at least 15 hours, and may not charge for any hours in addition to the 15).

Comments: included

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 8    | Emergency Notification System -<br>Year 2/Deliverable 1 |     |            |            | \$14,985.00                 |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 2/Deliverable 1: Specifications Item 4.1.14.2.1: By end of the third month of the second year of the contract: Vendor will develop user update training curriculum/delivery mechanism for all users as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or 1 reproducible DVD.

| Line | Comm Ln Desc                                            | Qty | Unit Issue Unit P | rice Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|-------------------|----------------------------------|
| 9    | Emergency Notification System -<br>Year 2/Deliverable 2 |     |                   | \$0.00                           |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 2/Deliverable 2: Specifications Item 4.1.14.2.2: By end of the third month of the second year of the contract: Vendor will complete new user training for State and LHDs as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or one reproducible DVD.

Comments: Included

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 10   | Emergency Notification System -<br>Year 2/Deliverable 3 |     |            |            | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

Extended Description :

Year 2/Deliverable 3: Specifications Item 4.1.14.2.3: Throughout contract period (Year two): Vendor will maintain system in

"ready" state, constantly monitoring for any operational irregularity and be prepared to respond to ensure constant availability of system. Vendor will support its use during notifications or information exchanges and drills and provide system upgrades and maintenance as required.

Comments: Included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 11   | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year Ž/Deliverable 4            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

#### **Extended Description:**

Year 2/Deliverable 4: Specifications Item 4.1.14.2.4: Throughout contract period (Year 2): Technical assistance will be performed as needed upon contact by State or Local staff at a minimum not to exceed quantity of 10 hours of technical assistance per month (vendor may provide more hours in any month as part of this deliverable, but must provide at least 10 hours, and may not charge for any hours in addition to the 10).

Page: 4

Comments: Included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 12   | Emergency Notification System - |     |                       | \$14,985.00                 |
|      | Year 3/Deliverable 1            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 3/Deliverable 1: Specifications Item 4.1.14.3.1: By end of the third month of the third year of the contract: Vendor will develop user update training curriculum/delivery mechanism for all users as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or 1 reproducible DVD.

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 13   | Emergency Notification System -<br>Year 3/Deliverable 2 |     |            |            | \$0.00                      |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |
|           |              |               |         |  |

**Extended Description:** 

Year 3/Deliverable 2: Specifications Item 4.1.14.3.2: By end of the third month of the third year of the contract: Vendor will complete new user training for State and LHDs as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or one reproducible DVD.

Comments: Included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 14   | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year 3/Deliverable 3            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 3/Deliverable 3: Specifications Item 4.1.14.3.3: Throughout contract period (Year 3): Vendor will maintain system in "ready" state, constantly monitoring for any operational irregularity and be prepared to respond to ensure constant availability of system. Vendor will support its use during notifications or information exchanges and drills and provide system upgrades and maintenance as required.

Comments: Included

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 15   | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year 3/Deliverable 4            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |
|-----------|--------------|---------------|---------|
| 93131802  |              |               |         |

**Extended Description:** 

Year 3/Deliverable 4: Specifications Item 4.1.14.3.4: Throughout contract period (Year 3): Technical assistance will be performed as needed upon contact by State or Local staff at a minimum not to exceed quantity of 5 hours of technical assistance per month (vendor may provide more hours in any month as part of this deliverable, but must provide at least 5 hours, and may not charge for any hours in addition to the 5).

Comments: Included

| Line | Comm Ln Desc                                            | Qty | Unit Issue | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------------------------------|-----|------------|------------|-----------------------------|
| 16   | Emergency Notification System -<br>Year 4/Deliverable 1 |     |            |            | \$14,985.00                 |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 4/Deliverable 1: Specifications Item 4.1.14.4.1: By end of the third month of the fourth year of the contract: Vendor will develop user update training curriculum/delivery mechanism for all users as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or 1 reproducible DVD.

Comments: ,

| Line | Comm Ln Desc                    | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|-----------------------|-----------------------------|
| 17   | Emergency Notification System - |     |                       | \$0.00                      |
|      | Year 4/Deliverable 2            |     |                       |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 4/Deliverable 2: Specifications Item 4.1.14.4.2: By end of the third month of the fourth year of the contract: Vendor will complete new user training for State and LHDs as described above in this document in Section 4.1.12. Training to be provided via 2 WebEx (or equal) presentations or one reproducible DVD.

Comments: Included

| Line | Comm Ln Desc                    | Qty | Unit Issue \ | Unit Price | Ln Total Or Contract Amount |
|------|---------------------------------|-----|--------------|------------|-----------------------------|
| 18   | Emergency Notification System - |     |              |            | \$0.00                      |
|      | Year 4/Deliverable 3            |     |              |            |                             |

| Comm Code | Manufacturer | Specification | Model # |  |
|-----------|--------------|---------------|---------|--|
| 93131802  |              |               |         |  |

**Extended Description:** 

Year 4/Deliverable 3: Specifications Item 4.1.14.4.3: Throughout contract period (Year 4): Vendor will maintain system in "ready" state, constantly monitoring for any operational irregularity and be prepared to respond to ensure constant availability of system. Vendor will support its use during notifications or information exchanges and drills and provide system upgrades and maintenance as required.

Comments: Included

| Line | Comm Ln Desc                                            | Qty | Unit Issue Unit Price | Ln Total Or Contract Amount |  |
|------|---------------------------------------------------------|-----|-----------------------|-----------------------------|--|
| 19   | Emergency Notification System -<br>Year 4/Deliverable 4 |     |                       | \$0.00                      |  |

| Comm Code | Manufacturer | Specification | Model # |
|-----------|--------------|---------------|---------|
| 93131802  |              |               |         |

**Extended Description:** 

Year 4/Deliverable 4: Specifications Item 4.1.14.4.4: Throughout contract period (Year 4): Technical assistance will be performed as needed upon contact by State or Local staff at a minimum not to exceed quantity of 5 hours of technical assistance per month (vendor may provide more hours in any month as part of this deliverable, but must provide at least 5 hours, and may not charge for any hours in addition to the 5).

Comments: Included





### INSPIRON LOGISTICS WENS CRITICAL COMMUNICATION PLATFORM

### All Inclusive System with No Limits or Additional Costs

Scott Dettling sdettling@inspironlogistics.com Mobile: 330.289.5161

>>> Enterprise-Level Continuity

>>> Intuitive Ease of Use

>>> Superior Support over all Vendors



Founded in 2003, **Inspiron Logistics LLC** has quickly become the authority in the emergency notification industry. By leveraging superior technology and technical understanding of this environment, the company has been able to provide levels of service unmatched by any competitor.

Moreover, the Wireless Emergency Notification System (WENS) provides a very unique approach not offered by any other vendors in the ENS industry. This is done by making the entire system "All Inclusive" where all capabilities, functionalities and modules are included for one low price. While other vendors provide a base system and continue to pile on needed modules for escalading fees, Inspiron Logistics chooses to provide one, clear and fair price point to meet all needs and anticipated capabilities to ensure the maximum value to the Client.

Examples include unlimited voice calls, SMS, IPAWS, automated weather alerts, unlimited Administrators, mobile apps, CAD integrations, unlimited training and much more.

Most importantly, WENS is supported by the Industry's leading Client Support Department which is recognized in the ENS fields as second to none. Support is provided 24/7/365 and is handled by onsite personnel. While other vendors require the client to complete an email support request where it may be responded to within 24-48 hours, Inspiron logistics Client Support Department is ready to address your issues immediately to rectify.

These are just some of the many examples that make Inspiron Logistics the logical choice for entities throughout North America and why WENS is consistently selected over Everbridge, Onsolve CodeRed, SwiftReach, etc.

Please find the following WENS Platform breakdown of advanced features/functionality and in the event of any follow on questions, feel free to reach out to me personally.

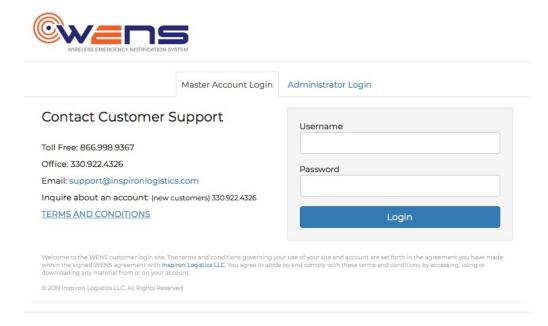
Sincerely,

Scott Dettling

Inspiron Logistics LLC

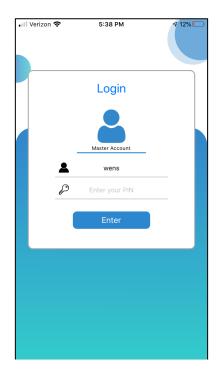
# **WENS Secure Login**

Secure login is fully encrypted and allows for Master Administrators & Account Administrators to access system.



Securely login via WENS X-COMM mobile app to access System and once logged in on device, only a 4-digit PIN will be needed to allow for quick access.





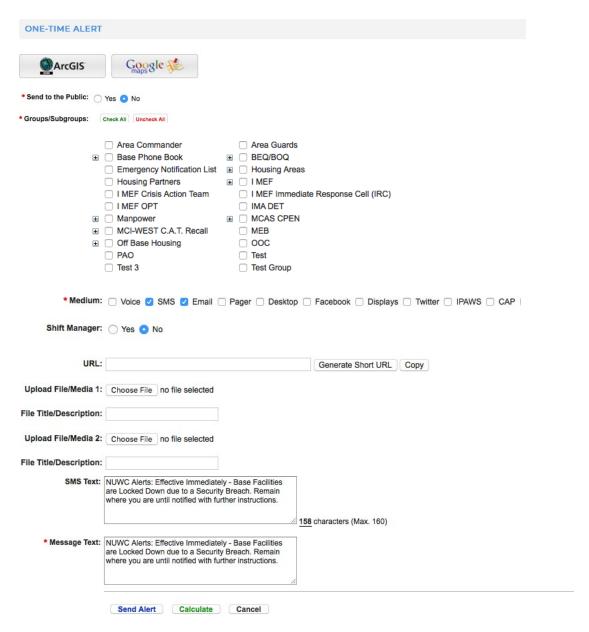
### **One-Time Alert**

One-Time Alert allows admins to instantly login and select which groups and/or subgroups to notify, which mediums to send out on and exactly what should be sent.

#### Features included:

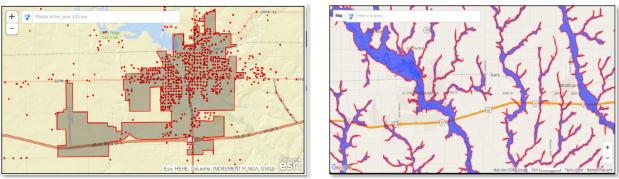
- Unlimited Groups/Subgroups
- Voice/SMS/Email/Desktop/etc.
- Polling Capability
- Small URL Conversion
- File Upload image,video,pdf,etc.
- Social Media
- CAP2.0 Integrate with Displays, Sirens, etc.

- Voice Text-to-Speak
- Voice File Upload
- Record Audio Message (replay/re-record)
- Users reply
- Dynamically Build Voice button replies
- GIS Mapping
- And much more.....



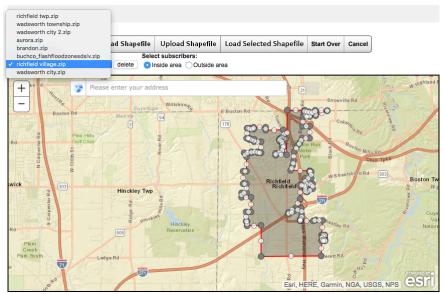
# **GIS Mapping**

WENS GIS Mapping Module allows Administrators to define shapes within the area to target Alerts. It allows for single or multiple polygons, drop pin and define radius, enter specific geocoded coordinates and much more.



Note - Citizens represented by red markers & GIS Mapping of designated Flood Areas

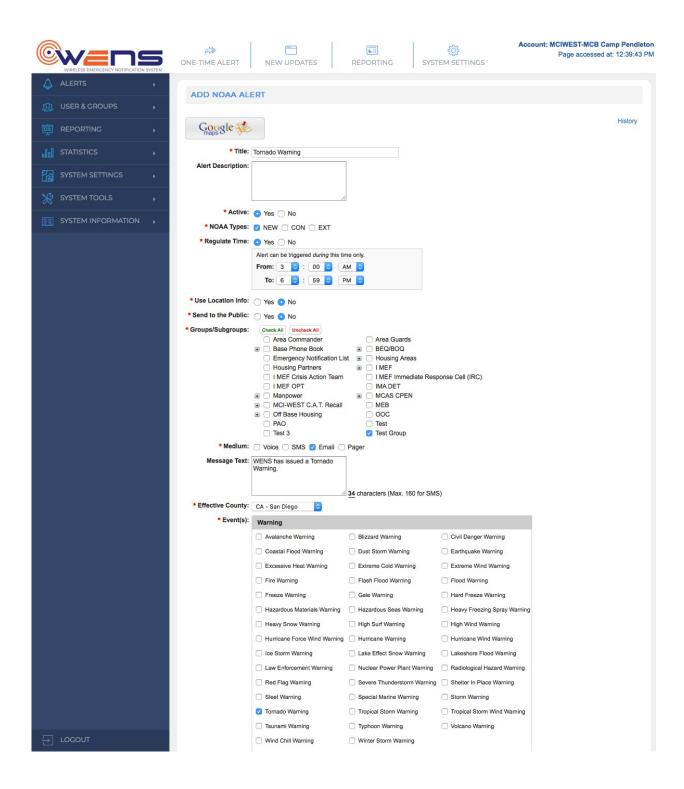
Furthermore, WENS allows Administrators to upload frequently used shape files and store them in the account so when needed they can be selected from a dropdown.



Note - Stored Shapefile instantly loaded

# **Automated Weather Alerts**

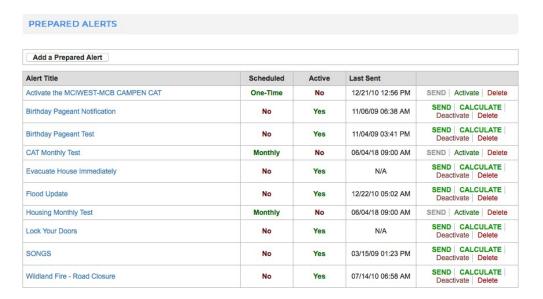
WENS is fully integrated with the National Weather Service and constantly scans for any warnings/watches/advisories.



# **Prepared Alerts**

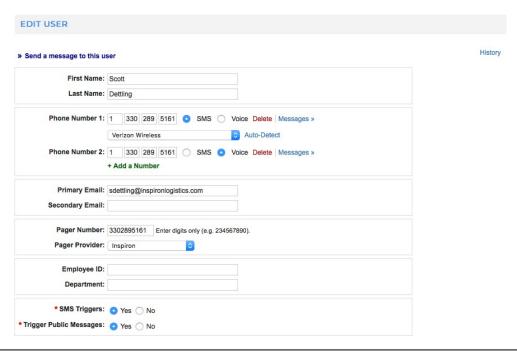
Prepared or Canned Alerts allows admins to create alert profiles and then send them in the future. These alerts can be scheduled or even triggered remotely.

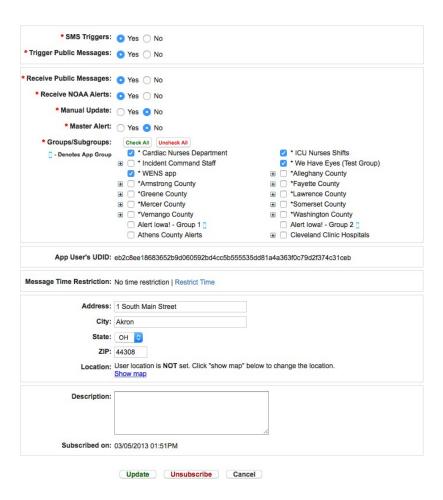
Features include everything in One-Time Alerts and much more.....



# **Users & Groups**

WENS Allows for unlimited Groups & Subgroups to accommodate the Client's organizational structure. Imports can be performed at any time from data files, text, csv, spreadsheet, etc. to avoid any manual data entry. However users can be added, edited and deleted via web interface as needed.



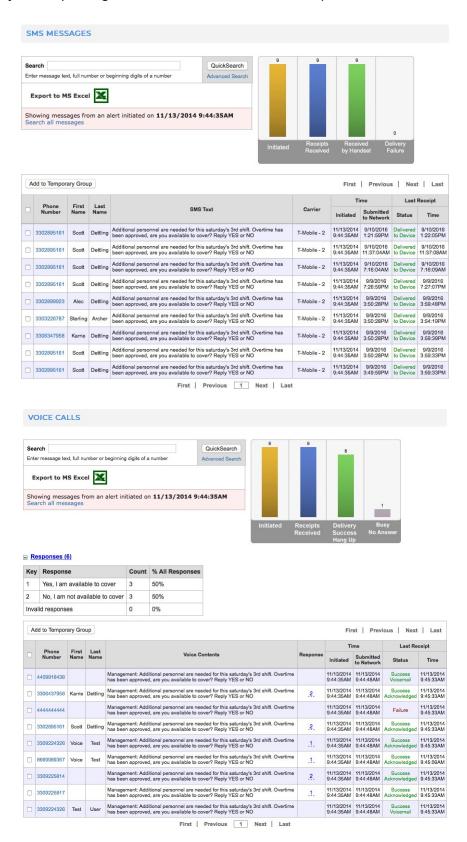


# Reporting

WENS provides extremely robust reporting and allows the admin to view everything from a Data-Dashboard assessment to a granular level.



Each alert or message sent out is tracked by delivery receipts to ensure successful delivery. All reporting data can be searched and exported with a click of a button.



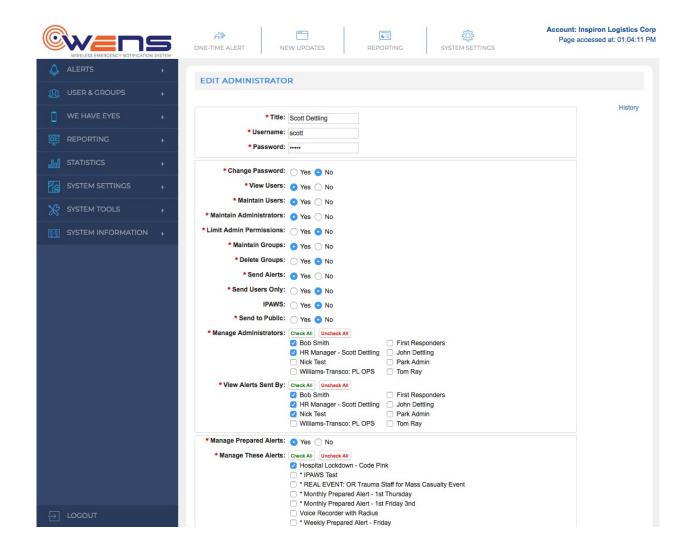
### **Administrators**

Unlike all other Vendors in the ENS marketplace, WENS does not require the Client to ensure administrators fit into 2-3 predefined roles. We understand in many cases administrators may require special or unique permissions to perform their duties.

Therefore WENS allows Master Administrators to provide as little or as much authorizations to functionality as needed without any reengineering.

#### Administrators capabilities include:

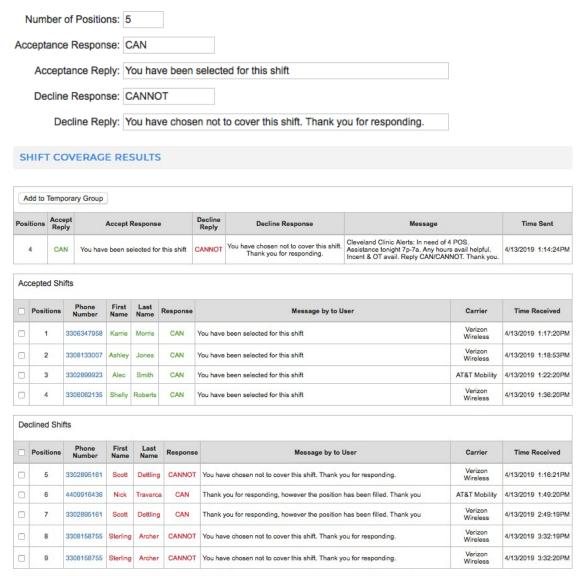
- Access to specific Groups/Subgroups
- · Access to specific Prepared Alerts
- Manage other Administrators
- View other Admin's Reports
- Customized Caller & Email ID
- Edit/Delete Users, Groups, Subgroups, etc.
- And much, much more.....



### **Other Features & Capabilities**

WENS has countless other features and capabilities that are not address in this Overview, however some notable assets are the following:

- Keywords Allows user to instantly get up-to-the-minute statuses and/or register for the system simply by texting in a keyword.
  - \* Live test text "NUWCD" to 69310 to instantly register
- Shift Management Allows users to respond to specific alerts to provide feedback such as shift coverage, position, safety, etc.

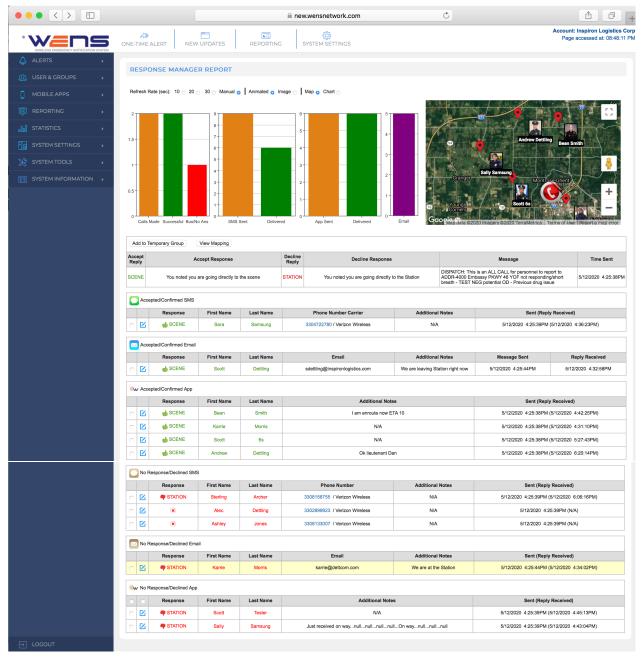


Note: Incoming messages containing "stop", "end", "quit", "unsubscribe" or "cancel" will place the user in inactive status. See all optouts

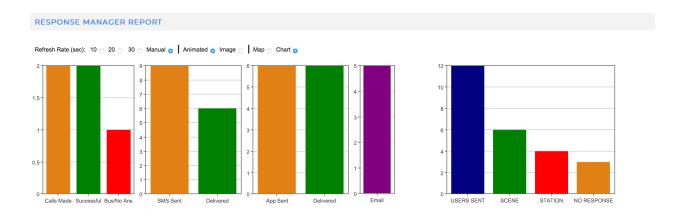
### **Response Manager Report**

WENS Allows EOC's & Admins to instantly get critical information back from personnel in the field. CAD Calls can be automatically relayed through a back-end API to specific groups/subgroups.

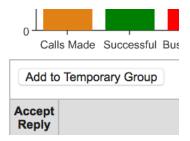
Once received users can reply via voice, SMS, email, app, etc. and all are indexed based on the response option. Example below shows a CAD ALL CALL requesting personnel to report directly to the SCENE or STATION. Note each medium is segmented out showing response, medium, reply time and any additional notes.



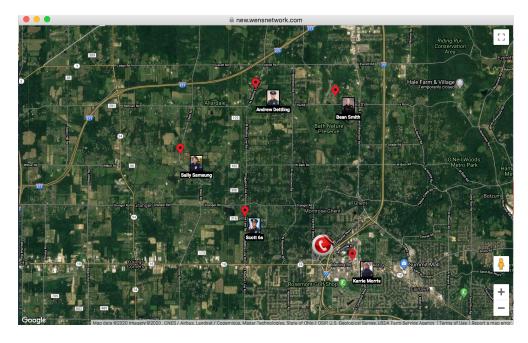
Administrators can switch from the RM or Response Mapping to RC or Response Chart which breaks down the amount of distinct users sent, reply 1 (SCENE), reply 2 (STATION) and No Response.



Any users that have not responded can be added to a Temporary Group to instantly send follow up Alerts.



Response Mapping (RM) can be opened in a separate window to be displayed on another large display in real-time.



# **Critical Communications Mobile Apps**

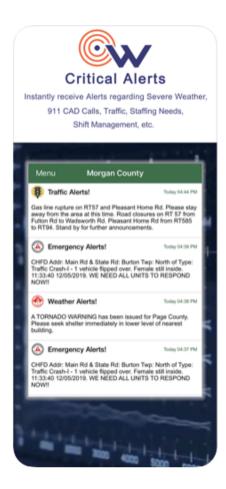


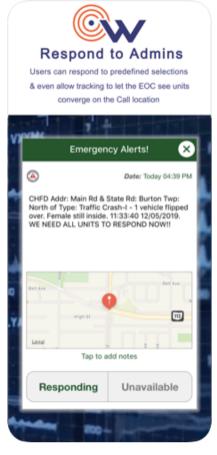


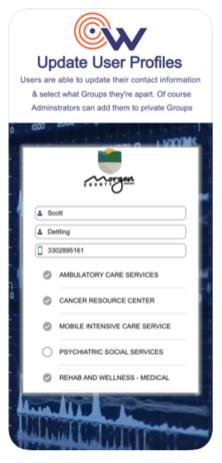


WENS 911 allow citizens, staff, First Responders, etc. to receive critical alerts from the Communications Platform. Users can instantly reply using pre-defined responses created by Administrators. These responses can enable tracking so users' position data can be relayed to a central data environment where it is indexed and reported.

Administrators can opt to receive Response Reports (RR) which will trigger a report to show all of the responses as they come in to WENS in real-time.













WENS X-COMM allows Master Administrators & Sub Admins to access the WENS Platform to perform the following:

- Send One-Time Alerts
- Trigger Prepared or Canned Alerts
- Customize "Instant Access" for time sensitive emergencies such as lockdowns
- View Real-Time Reporting to see immediate success rates

WENS X-COMM was developed using the same intuitive methodology that made the WENS Solution the leader in the Emergency Notification Industry.









### **Capacity & Reliability**

- Robust and reliable high speed calling
- 2,500 Calls/min capacity for voice messages
- 450 SMS/sec for Mobile Text Messaging
- 10,000 Emails/min for Email Messaging
- All SMS is sent via Tier1 Aggregators over SMPP
- WENS meets 99.99% uptime including any planned or unplanned maintenance.
- Redundancy at all levels with no single point of failure.

# **Delivery Channel & Language Support**

- WENS allows for multiple contact types (phone, cell phone, fax, e-mail, text message, TDD/TTY and any other supported methods)
- Approved IPAWS Proposer for EAS, WEA, NWEM, etc.
- WENS is an approved IPAWS integrator for Emergency Alert System.
- WENS supports "polling" capability for messages (i.e. allow responses by message recipients to questions)
- WENS provides an integrated method for recording voice messages directly from computer/smart devices with microphones
- WENS supports an unlimited number of message senders and administrators who can simultaneous access the system at no additional cost
- Track message deployment and confirmation in real time for delivery method
- Supports ability to include file attachments
- WENS leaves clear, complete voice messages when a live respondent is unavailable, or to provide successful options for respondents to confirm receipt of messages and therefore terminate additional messaging attempts

- System provides an interactive interface that allows call recipients to respond to yes/no/don't know questions by pressing designated keys on their telephone number pads
- Interface for notification generation is compatible with devices or software employed by persons with disabilities
- Ability to sort users within notification groups by any field within the contact database
- Ability to transform text messages to speech via a text-to-speech engine
- Email interface that will store an unlimited number of email message templates for notifications
- Ability to upload a recorded message as a file
- Ability to distinguish between live recipient users and automated devices with additional ability to continue notification to a series of automated user devices

# **Support Services**

Implementation

Full implement of solution within 1-3 days

Technical Support

Employee staffed technical support 24/7/365

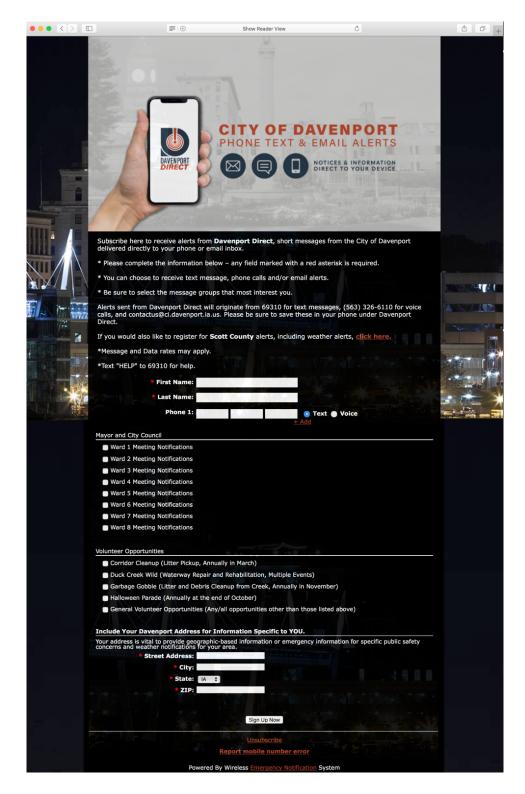
Training

Unlimited follow-up training available at no additional cost

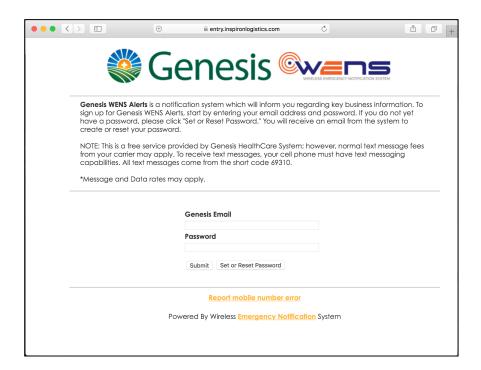
### **Registration**

- Opt-In data updated in real time for broadcasting purposes
- Text sign-up feature
- Supports both internal and public opt in users
- Supports both internal and public opt in distribution lists

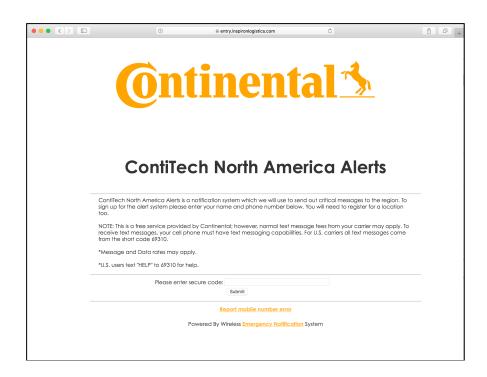
- Provides a minimum of 5 associated addresses for each user account
- Custom designed Entry Points with Client's colors/logos to allow citizens to instantly register and select specific types of alerts (below)



Entry Points with secure logins allowing entry of username & password (below)



 Entry Points requiring user specific code such as employee/badge number to register (below)



### References

### State of Iowa:

Jensen Connor | ITS
Alert Iowa and E911 Program
Iowa Homeland Security and Emergency Management
515-323-4209 (office)
503-830-0848 (mobile)
jensen.connor@iowa.gov

<u>alertiowa@iowa.gov</u> E911@iowa.gov

Jensen Connor is the coordinator for the State of Iowa's WENS program, Alert Iowa. He works directly with individual county coordinators and state agencies to integrate and maintain involvement between Inspiron, the State of Iowa HSEMD, and state, county, and local agencies.

### **Lucas County Ohio:**

Patricia Moomey | EMA Director Lucas County EMA 419-213-6506 (office) pmoomey@co.lucas.oh.us

WENS provides public notification to over 400k population consisting of general, emergency and weather notifications resulting in hundreds of thousands of messages (sms, voice, email, etc.) per year.

### **Continental Tire:**

Casey Morris | Communications Specialist
Tire Division
618-246-2410 (office)
618-237-0062 (mobile)
Casey.morris@continental.com

WENS provides Internal Communication Alerting for Tire, Tech (ContiTech) and Auto divisions of Continental Tire NA. Users are updated on a nightly basis via an automatic upload via WENS webservices from Continental Human Resources Department to ensure all user data is accurate and up-to-date.

May 7<sup>th</sup>, 2020

Dear Inspiron Logistics,

I wanted to share a success story with you from Jones County.

Last Thursday night I was called to come in for a missing autistic male from the Monticello area. He lives in the county, but was last seen leaving his alternative school in Monticello.

I sent out an alert to a 5-mile area with the center point being his last known location. A man received the alert, called dispatch and let us know about a male that came to his house in the county and asked for a ride to a residence in Anamosa where he said his father lived.

This man was able to give us the exact location that he dropped him off. Our local PD and deputies went to that house, while another PD contacted the father and asked if there would be a reason he asked to go to that location.

The father stated they had recently purchased a house close to there and were in the process of fixing it up (no utilities and dangerous winter conditions).

We found him in an upstairs bedroom of the fixer house sound asleep in a sleeping bag 

Happy ending for everyone thanks to being able to send out that message!

Thank you!

Brenda Leonard Jones Co Emergency Management 500 W. Main St. Courthouse Anamosa, Iowa 52205

Work: 319-462-4386 Cell: 319-480-0617 Home: 563-488-2210

Email: ema@co.jones.ia.us

