# ILLINOIS STATE POLICE Office of the Statewide 9-1-1 Administrator



State of Illinois

# Application for 9-1-1 Modification Plan

ISP 7-310 (4/22)

# 911 GENERAL INFORMATION

DATE:		
Type of Change: Long Form Modification Plan	Short Form Modification Pla	an
Current System Name:	Population Served	Land Area in Sq Miles
Vermilion Valley Regional Emergency Communications Joint Authority	48315	1053

List PSAPs:	Primary	Secondary
Vermilion Valley Regional Emergency Communications Joint Authority	x	

911 System Contact: Sarah Bohm, Director of Communications

Street Address: 844 W Lincoln St., Suite B

City, State and Zip Code: Pontiac, IL 61764

Office Telephone: (815) 842-8089

Cellular Telephone: (815) 674-9723

Email: sarah.bohm@vcom911.com

### Wireless Coverage for Consolidated System:

\_\_\_\_\_% Phase II compliant

\_\_\_\_% Phase I compliant

### Please check if applicable:

- \_\_\_\_\_ NG9-1-1 capable
- \_\_\_\_\_ Receive 9-1-1 Text
- \_\_\_\_\_ Receive 9-1-1 Video

### VERIFICATION

I am <u>Director of Communications</u>, of <u>Vermilion Valley Regional Communicatio</u>; that I have read the foregoing plan by me subscribed and know the contents thereof; that said contents are true in substance and in fact, except as to those matters stated upon information and belief, and as to those, I believe same to be true.

PARAH BOM

Subscribed and sworn to before me

3rd day of OCtober, 2023 this

NOTAR

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NOT	ARY PUBLIC, STATE OF ILLINOIS
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## 9-1-1 SYSTEM PROVIDER LETTER OF INTENT

October 3, 2023

(Date)

(9-1-1 System Provider Company Representative)

AT&T Services Inc

(9-1-1 System Provider Company Name)

405 N Broadway, 8th Floor

(Street Address)

Oklahoma City, OK 73102

(City, State, Zip Code)

Dear AT&T :

This letter is to confirm our intent to modify our 9-1-1 System. Enclosed is your copy of our modification plan to be filed with the Department of the Illinois State Police for approval. Thank you for your assistance in this matter.

Sincerely,

en

SARAH Bohm

Director of Communications (Name) Vermilion Valley Regional Emergency Communications Joint Authority (Title)

enclosure: Modification Plan

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# NARRATIVE STATEMENT:

# (Provide a detailed summary of system operations for a modified 9-1-1 plan. Also, if incorporating an NG9-1-1 solution, please include the additional items listed below pursuant to 1325.205 b)12).

- 1) Indicate the name of the certified 9-1-1 system provider being utilized.
- 2) Explain the national standards, protocols and/or operating measures that will be followed.
- 3) Explain what measures have been taken to create a robust, reliable and diverse/redundant network and whether other 9-1-1 Authorities will be sharing the equipment.
- 4) Explain how the existing 9-1-1 traditional legacy wireline, wireless and VoIP network, along with the databases, will interface and/or be transitioned into the NG9-1-1 system.
- 5) Explain how split exchanges will be handled.
- 6) Explain how the databases will be maintained and how address errors will be corrected and updated on a continuing basis.
- 7) Explain who will be responsible for updating and maintaining the data, at a minimum on a daily basis Monday through Friday.
- 8) Explain what security measures will be placed on the IP 9-1-1 network and equipment to safeguard it from malicious attacks or threats to the system operation and what level of confidentiality will be placed on the system in order to keep unauthorized individuals from accessing it.

#### Plan Narrative:

Next Generation 9-1-1 Modification Plan Narrative

The Vermilion Valley JETSB 9-1-1 System is transitioning from E9-1-1 to Next Generation 9-1-1 (NG911). AT&T is the 9-1-1 System Provider ("SSP").

The Vermilion Valley JETSB 9-1-1 System will comply with all Federal and State laws and with National Emergency Number Association Standards (NENA) that pertain to NG911 including the NENA i3 Standard for Next Generation - NENA-STA-010.3a-2021.

The State of Illinois has selected AT&T to provide a statewide Next Generation 9-1-1 System. AT&T's ESInet combines AT&T's network capabilities with technology from Intrado Life &Safety, Inc. (Intrado). The AT&T ESInet solution will facilitate an efficient transition from legacy 9-1-1 networks to networks capable of supporting the growing demands of a mobile society. With AT&T ESInet, the State is taking advantage of AT&T's investment in a pre-built, cloud-based solution that delivers next-generation functionality. AT&T is also providing their industry-leading AT&T VPN MPLS network for primary access to all PSAPs.

AT&T's ESInet solution is a combination of their IP network and Next Gen Core Services (NGCS) components that includes industry leading SLAs, management services and tools to help ensure that they provide the best possible service.

The design is based on building redundant systems to avoid any single point of failure (SPOF) in the ESInet and the overall NG9-1-1 Network Architecture. The NG9-1-1 system will provide flexibility in the routing of calls. The ESInet being deployed has all PSAPs connected and can route calls based on not only location, but also by availability. In a Next Generation solution, a call will be answered through intelligent routing. Additionally, there will be more available positions to answer calls because all connected and tested PSAPs will be technically able to answer the call and will be able to dispatch or transfer the call to another PSAP.

AT&T's ESInet defense-in-depth security is built into the architecture. AT&T's Global IP network is monitored by 8 different Security Operations Center (SOC) facilities located across the world. AT&T uses its security portfolio capabilities to protect their data centers and networks.

AT&T's ESInet provides six (6) geographically diverse and fully redundant facilities to increase resiliency and survivability in natural and man-made disaster scenarios, with scalable capacity capable of supporting more than twice the 9-1-1 busy hour call for the entire United States. AT&T has documented business continuity and restoration plans, including complex disaster and evacuation contingencies. The 24x7 operations center employs an Incident Handling process modeled on FEMA's Incident Command System,

#### Plan Narrative:

with notifications built into the process.

The ESInet is monitored 24x7x365 from a NOC with tier 2 and tier 3 technical resources dedicated to the AT&T ESInet. AT&T' s 9-1-1 Resolution Center has dedicated public safety resources.

The AT&T ESInet provides a flexible routing platform that supports both ESN (tabular) and GIS (spatial) routing on the same Emergency Call Routing Function (ECRF).

The AT&T ESInet solution will interconnect to legacy selective routers as defined per NENA standards. AT&T provides redundant, public safety grade points of presence in each LATA for OSP ingress locations for Legacy Network Gateways (LNGs).

AT&T will interconnect to Legacy Selective Routers to transfer and/or receive calls with Automatic Number Identification (ANI) and Automatic Location Identification (ALI) information to the State's NGCS via legacy means through the Legacy Selective Router Gateway (LSRG). Interconnections will also allow legacy PSAPs served by legacy selective routers to serve as the abandonment route for PSAPs served by the AT&T ESInet solution.

Connectivity extends beyond the internal ESInet transport to external network and OSP interfaces. The ESInet supports both TDM and IP OSP ingress at geographically distributed Points of Interconnection (POI's). The ESInet supports standards-based protocol interfaces to external ESInets for call hand-off and call transfers. With pre-established connectivity capabilities, PSAPs on the ESInet have the ability to transfer calls to PSAPs on other ESInets or PSAPs that have not yet transitioned off legacy selective routers.

AT&T will coordinate getting the OSPs records into the AT&T ESInet database. AT&T will also jointly plan the interconnecting network with the OSP. Circuits will be ordered and implemented between the OSP and the ESInet POI. The ESInet POI may reside in an AT&T office or hub. AT&T will cooperatively test and turn up all trunking arrangements with the OSP. Traffic migrations from the legacy to new AT&T infrastructure will follow.

Integrated Text-to-911 is supported by the ESInet. AT&T is responsible for negotiating interconnection agreements and trunking arrangements with each service provider.

Interconnection agreements will include the roles and responsibilities of the Parties related to the exchange of 9-1-1 traffic including but not limited to, split rate centers, tandem to tandem and IP connections.

GIS data is submitted to the AT&T ESInet via a web-based spatial interface (SI) portal. The portal provides secure GIS file transfer. 9-1-1 Authorities can maintain their local database schema and configure database changes using attribute field mapping tools.

The Spatial Interface (SI) validation engine logs errors and refers errors back to the originating 9-1-1 Authority in comprehensive reports that are retrieved in the 9-1-1 Enterprise Geospatial Database Management System (9-1-1EGDMS). Validation errors are corrected by the 9-1-1 Authority within their own GIS database. Updates are submitted and processed on an on-going basis.

AT&T' s ESInet cyber security policies, standards, and guidelines are consistent with industry best practices as defined by International Organization for Standardization and Control Objectives for Information and related Technology. The AT&T ESInet is a highly secure, privately managed IP network providing IP based call routing services for next generation 9-1-1 call delivery. All inbound and outbound traffic interactions are with pre-authorized entities, utilize agreed upon protocols and traverse controlled access points. Call processing and real-time data delivery are protected through both physical and logical controls.

Sensitive data resides in trusted data centers that employ logical and physical access controls. All hardware and software elements deployed in a production environment go through stringent release management processes that incorporate thorough penetration scan testing. Corporate and development environments are separate from production and are not used in development or system test environments. Inter-zone traffic is restricted to only that of authorized personnel and the necessary protocols destinations used to support the management and applications of the ESInet with all other traffic implicitly denied by way of redundant and diverse Session Border Controllers (SBC) and stateful firewalls.

A Network Operations Center (NOC) staffed 24 hours a day, seven days a week, 365 days a year to actively monitor and manage the AT&T ESInet end-to-end service is provided. When a potential or actual Customer-affecting issue is detected, the Incident Administration team is engaged by the NOC. The team uses established processes that are ISO 9001:2008-compliant for immediate escalation, notification, resolution, and reporting. All buildings, NOC and Data Center access are monitored by 24x7 security and access control systems.

METCOM is the back up PSAP for Vermilion Valley JETSB 9-1-1. VCOM does not currently receive text to 911. CallWorks is Text to 9-1-1 compatible and will be configured with the transition to text to 9-1-1. Text to 9-1-1 educational information will be added to our standard public speaking educational information and additional information will be published on-line through various news and social media outlets.

There are no pre-determined alternate routes for our 911 system.

# FINANCIAL INFORMATION

Annual recurring 9-1-1 network costs prior to modification

Projected annual recurring 9-1-1 network costs after modification \$ N[A

\$ TBD

Installation cost of the project

Anticipated annual revenues

\$ TBD

\$\_\_N/A\_\_\_\_

# FIVE YEAR STRATEGIC PLAN FOR MODIFIED PLAN

(Provide a detailed summary of the proposed system's operation, including but not limited to, a five-year strategic plan for implementation of the modified 9-1-1 plan with financial projections)

Narrative:

N/A 10

# **COMMUNITIES SERVED**

Provide a list of all communities to be served by the proposed 9-1-1 System. Please include the name of the community and the official mailing address including street address, city and zip code.

### USE ADDITIONAL SHEETS AS NECESSARY

City, Town or Village	Street Address, City, Zip Code
City of Pontiac	115 W. HOWARD ST., PONTIAC, 61764
City of Streator	204 S. BLOOMINGTON ST., STREATOR 61364
Village of Campus	P.O. BOX 116, CAMPUS, 60920
Town of Chatsworth	16 N. FOURTH ST., P.O. BOX 667, CHATSWORTH, 60921
Village of Cornell	602 E. MAIN, CORNELL, 61319
Village of Cullom	P.O. BOX 166, CULLOM, 60929
Village of Dwight	209 S. PRAIRIE AVE., DWIGHT, 60420
Village of Emington	P.O. BOX 75, EMINGTON, 60934
Village of Flanagan	P.O. BOX 597, FLANAGAN, 61740
Village of Forrest	301 W. JAMES, FORREST, 61741
Village of Long Point	323 PARK ST, PO BOX 74, LONG POINT, 61333
Village of Odell	213 S. FRONT ST., P.O. Box 157, ODELL, 60460
Village of Saunemin	P.O. BOX 283, SAUNEMIN, 61769
City of Fairbury	201 W. LOCUST ST., P.O. BOX 228, FAIRBURY, 61739
Village of Dana	312 S Walnut St., Dana, 61321
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# PARTICIPATING AGENCIES

Provide a list of public safety agencies (Police, Fire, EMS etc.) that are to be dispatched by the 9-1-1 System. Each Agencies land area(s) in square miles and estimated population which will have access to the proposed 9-1-1 System. Do not forget to include County Sheriff's jurisdiction and Illinois State Police Districts. Each agency that appears on this list should also have signed a call handling agreement.

Street Address, City, Zip Code	Administrative Telephone No.	Direct Dispatch	Transfer	Call Relay
413 N Mill St, Pontiac, IL 61764	(815) 844-5148	3158420911		
413 N Mill St #2, Pontiac, IL 61764	(815) 842-3225	3158420911		
844 W. Lincoln St., Pontiac, IL 61764	(815) 844-2774	3158420911		
204 S Bloomington St, Streator, IL 61364	(815) 672-3111	3158420911		
108 N Wasson St, Streator, IL 61364	(815) 672-2266	3158420911		
1624 S Vermillion St, Streator, IL 61364	(815) 672-1441	3158420911		
P.O. Box 117, Campus, IL, 60920	(815) 567-3333	3158420911		
P.O. Box 667, Chatsworth, IL 60921	(815) 635-3095	3158420911		
P.O. Box 667, Chatsworth, IL 60921	(815) 635-3095	3158420911	19 <sup>-11</sup> 10.11	
406 W Main, Cornell, IL 61319	(815) 358-2980	3158420911		
107 S Maple St, Cullom, IL 60929	(815) 689-2241	3158420911		
209 S Prairie Ave, Dwight, IL 60420	(815) 584-3132	3158420911		
111 S Prairie Ave, Dwight, IL 60420	(815) 584-2373	3158420911		
209 S Prairie Ave, Dwight, IL 60420	(815) 584-2050	3158420911	•	
310 W Locust St, Fairbury, IL 61739	(815) 692-3452	3158420911		
101 S. Adams St., Flanagan, IL 61740	(815) 796-2689	3158420911		
706 N Center St, Forrest, IL 61741	(815) 657-8221	3158420911		
210 S Front St, Odell, IL 60460	(815) 998-2410	3158420911	_	
302 Market St., Long Point, IL 61333	(815) 854-2531	3158420911		
56 Center St., Saunemin, IL 61769	(815) 832-4321	3158420911		
320 W Locust St, Fairbury, IL 61739	(815) 692-2743	3158420911		
201 W Locust St, Fairbury, IL 61739	(815) 692-3347	3158420911		
800 S. Old Airport Rd., Pontiac, IL 61764	(815) 844-1500	315844150C		
115 W Washington St, Dana, IL 61321	(815) 854-2299	3158420911		
	<ul> <li>413 N Mill St, Pontiac, IL 61764</li> <li>413 N Mill St #2, Pontiac, IL 61764</li> <li>844 W. Lincoln St., Pontiac, IL 61764</li> <li>204 S Bloomington St, Streator, IL 61364</li> <li>108 N Wasson St, Streator, IL 61364</li> <li>1624 S Vermillion St, Streator, IL 61364</li> <li>P.O. Box 117, Campus, IL, 60920</li> <li>P.O. Box 667, Chatsworth, IL 60921</li> <li>P.O. Box 667, Chatsworth, IL 60921</li> <li>P.O. Box 667, Chatsworth, IL 60921</li> <li>406 W Main, Cornell, IL 61319</li> <li>107 S Maple St, Cullom, IL 60929</li> <li>209 S Prairie Ave, Dwight, IL 60420</li> <li>209 S Prairie Ave, Dwight, IL 60420</li> <li>209 S Prairie Ave, Dwight, IL 60420</li> <li>310 W Locust St, Fairbury, IL 61739</li> <li>101 S. 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# ADJACENT AGENCIES LIST

Provide a list of public safety agencies and existing 9-1-1Systems that are adjacent to the proposed system's boundaries. Each agency that appears on this list should also have signed a call handling agreement and/or aid outside jurisdictional boundaries.

AGENCY	STREET ADDRESS, CITY, ZIP CODE	TELEPHONE NUMBER
Ford County 911	235 N. American, Paxton, IL 60957	(217) 379-2124
Grundy County ETSB	111 E. Illinois Ave., Morris, IL 60450	(815) 942-0336
Iroquois County ETSB - ICOM	550 S 10th St, Watseka, IL 60970	(815) 432-4918
Kankakee County ETSB - KANCOMM	2380 W Station St, Kankakee, IL 60901	(815) 937-3911
McLean County - METCOM	2411 E Empire St, Bloomington, IL 61704	(309) 888-5030
Woodford County - WOODCOM	111 E. Court St., Eureka, IL 61530	(309) 467-2375
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944-9649		
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# **CARRIER LISTING**

(Wireline, Wireless, VoIP)

Provide a list of each carrier that will be involved in the proposed system.

### (USE ADDITIONAL SHEETS AS NECESSARY)

CARRIERS	STREET ADDRESS, CITY, ZIP CODE	TELEPHONE NUMBER
Frontier	PO Box 211579 Eagan, MN 55121-2879	(877) 245-3511
AT&T	405 N Broadway, 8th Floor, Oklahoma City, OK 73102	(405) 720-4572
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## **ATTACHMENTS**

Ordinance - The local ordinance which created an ETSB prior to January 1, 2016.

Contracts - The contract for a new 9-1-1 system provider or for NG 9-1-1 service.

### Intergovernmental Agreement

Back-up PSAP Agreement - The agreement that establishes back-up service due to interruptions or overflow services between PSAPs.

**Network Diagram** - Diagram provided by the 9-1-1 System Provider. Re-evaluate P.01 grade of Service for cost savings and network efficiency.

# **TEST PLAN DESCRIPTION**

1) Description of test plan (back-up, overflow, failure, database). See Attached

2) List wireline exchanges to be tested.

3) List of wireless and VoIP Carriers to be tested.

### **Test Plan Description i3**

TEST #	TEST CASE	ТҮРЕ
1	Trunk Verification (SIP)	Call Routing
2	Trunk Verification (SS7 Ingress from LSR)	Call Routing
3	Trunk Verification (SS7 Egress from AGC to LSR)	Call Routing
4	Perform reboot and validation on each AT&T network edge router at PSAP	Failover test
5	Perform WAN interface shutdown and validation on each AT&T network edge router at PSAP	Failover
6	Perform reboot and validation on each ATT Interface Router (between CPE and AT&T router)	
7	Wireline Call Routed to PSAP through AT&T ESInet	Equipment
8	Wireless Call Routed to PSAP through AT&T Esinet	Equipment
9	VOIP Call Routed to PSAP through AT&T ESInet	Equipment
10	CPE bids i3 Components	Call Handling
11	i3 Routing Fails, Routing via SRDB for Wireline call	Call Routing
12	i3 Routing via ECRF for Wireline call	Call Routing
13	i3 Transfer: Fixed Bridge Conferencing Confirmation (Call to IP PSAP then bridge to i3 PSAP if available – willing PSAP)	Call Handling
14	S/R Transfer: Selective Bridge Conferencing Confirmation, if used by the PSAP	Call Handling
15	S/R Transfer: Fixed Bridge Conferencing Confirmation	Call Handling
16	S/R Transfer: Fixed Bridge Conferencing Confirmation	Call Handling
17	PSTN Transfer: Fixed Bridge Conferencing Confirmation	Call Handling
18	Manual Transfer to valid local TN	Call Handling
19	Manual conference bridging to invalid unassigned number	Call Handling
20	Manual conference bridging to a valid 8YY number	Call Handling
21	Manual conference bridging to a valid Busy number	Call Handling
22	Manual conference bridging to a Multi-Party Conference	Call Handling
23	Manual conference bridging to a valid long-distance cell	Call Handling
24	Alternate Routing	Call Routing
25	Ring no Answer Timer	Call Routing
26	No position Logged In	Call Routing
27	Abandonment Routing	Call Routing
28	Un-Abandonment Routing	Call Routing
29	Abandonment Routing – PAD Testing (if PAD available)	Call Routing
30	Un-Abandonment Routing – PAD Testing (if PAD available)	Call Routing
31	Test line appearances that appear on each CPE	Call Processing
32	TTY call	Call Handling
33	TTY conference call	Call Handling