

WHEREAS, first responder interoperable emergency communications is a critical public safety concern and can be achieved by acquiring advanced technology at a cost that can be prohibitive; and,

WHEREAS, The Illinois Terrorism Task Force has made available funding through the Public Safety Interoperable Communications (PSIC) Grant Program to assist public safety agencies in the acquisition of, deployment of, or training for the use of interoperable communications equipment, software and systems that will allow them to interoperate with the STARCOM21 system, the state of Illinois 700 megahertz (MHz) voice interoperability platform; and,

WHEREAS, PSIC provides public safety agencies with the opportunity to achieve meaningful and measurable improvements to the state of public safety communications interoperability through the full and efficient use of voice-based telecommunications resources; and,

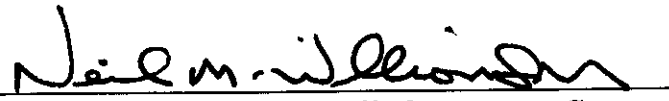
WHEREAS, the County of Sangamon, the City of Springfield, the City of Champaign, the City of Decatur ("Partner Jurisdictions") are allowed to enter into an Intergovernmental Agreement (IGA); and,

WHEREAS, an IGA must be approved by partner jurisdictions in order to apply for PSIC funding; and,

WHEREAS, by applying for the PSIC grant, the County is obligated for a 20% match in funds for its portion of the grant; and,

WHEREAS, the County is requesting not to exceed \$1,026,285.36 as its portion of the grant, which equates to a 20% match of \$256,571.34;

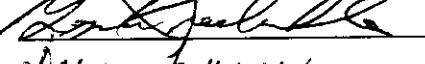
NOW, THEREFORE, BE IT RESOLVED BY THE COUNTY BOARD MEMBERS OF SANGAMON COUNTY, in session this 7th day of November, 2007 A.D., that the attached Intergovernmental Agreement, is hereby approved.

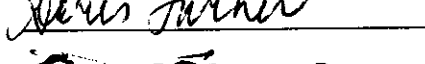

Neil M. Williamson, Sheriff of Sangamon County


Jail Committee

, Chairman

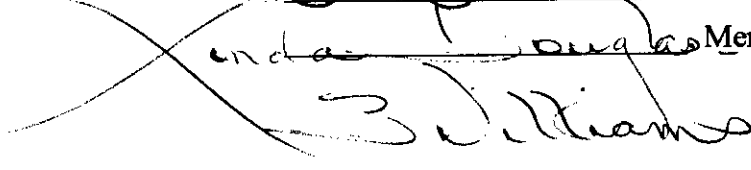
, Member

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FILED

NOV 06 2007


Sangamon County Clerk

INTERGOVERNMENTAL AGREEMENT
PUBLIC SAFETY INTEROPERABLE COMMUNICATIONS GRANT PROGRAM

(City of Champaign, City of Springfield, City of Decatur, Sangamon County,)

THIS AGREEMENT is made and entered by and between the City of Champaign, an Illinois Municipal Corporation ("Champaign"), the City of Springfield, an Illinois Municipal Corporation ("Springfield"), the City of Decatur, an Illinois Municipal Corporation ("Decatur"), and Sangamon County, a unit of local government ("Sangamon County"), collectively referred to as "the Parties," effective on the last date signed by a Party hereto.

WHEREAS, Section 10 of Article VII of the Illinois Constitution of 1970 and the Illinois Intergovernmental Cooperation Act, 5 ILCS 220/1 et seq., enable the Parties to enter into *agreements among themselves and provide authority for intergovernmental cooperation; and*

WHEREAS, the Public Safety Interoperable Communications Grant Program (PSIC) is a partnership among federal, state, and local governments to create safer communities by increasing the usage of Illinois interoperability platform and enhancing interoperable communications with respect to voice signals; the program and process being more fully described in the Grant Availability Announcement attached hereto as Exhibit "A"; and

WHEREAS, Champaign, Springfield, Decatur, and Sangamon County desire to apply for PSIC funds for the improvement and integration of public safety communications.

NOW, THEREFORE, the Parties agree as follows:

Section 1. The Funds. The Parties acknowledge, as of the date of this Agreement, the total anticipated grant available to all agencies is FIVE MILLION FIVE HUNDRED SIXTY-ONE THOUSAND FOUR HUNDRED EIGHTY-THREE AND 12/100 DOLLARS (\$5,561,483.12).

Section 2. Grant Disposition. Proceeds from the grant shall be used for the purposes as set forth in Exhibit "B," which is the *Collective PSIC Grant Application of the parties*, and allocated and disbursed in accordance with Exhibit "C," which represents the

project costs and fund matching requirements for each of the Parties. Exhibits "B" and "C" are attached hereto and incorporated herein by reference.

Section 3. Lead Agency. Springfield is hereby designated the Lead Agency for this agreement. Responsibilities shall include leading the application process for the PSIC funds, accepting any and all funds awarded through the PSIC Program, distributing such grant funds as are received in accordance with this Agreement, and preparing required reports.

Section 4. Representative; Information Requirements. Each Party shall designate one representative to fulfill the requirements of this agreement and communicate such designation in writing to the other parties. The representative shall exercise due diligence in providing any and all information necessary or convenient for the performance of the duties required by Springfield in Section 3 above, including submitting the PSIC application and preparation of performance measures and program assessment data, as required by the PSIC program.

Section 5. Fund Restriction. The Parties agree that no funds will be used directly or indirectly for any equipment, purchases, or otherwise not qualifying expenses under the PSIC Grant Program.

Section 6. Amendments. Amendments to this agreement shall be made in writing and signed by all Parties. In the event the amount of funds received is different from the amount set forth in Section 1, the parties shall exercise principles of good faith and fair dealing to amend Exhibit C to an amount proportional to the funding reflected in Exhibit C so long as that proportional amount is consistent with the principles of this agreement and is in accordance with PSIC program requirements. Should said proportional amount be inconsistent with the principles of this agreement or PSIC requirements, the parties shall use good faith and fair dealing to amend the received funds to comply with this agreement and PSIC program requirements. In the event an Amendment to only Exhibit C is required, the following individuals are authorized to approve the amendment within the particular authorization needs of their

governing body: **Champaign** - METCAD Director; **Springfield** - Corporation Counsel; **Decatur** - Deputy Chief of Police, Administrative Operations; **Sangamon County** - County Administrator.
A written report of the Amendment shall be provided to the governing body of each agency as required by its internal policies and procedures.

Section 7. Notice. Notice given hereunder shall be given to:

Champaign at:

City Manager
City of Champaign
102 North Neil Street
Champaign, IL 61820

City Attorney
City of Champaign
102 North Neil Street
Champaign, IL 61820

Springfield at:

Mayor
City of Springfield
800 East Monroe, Room 300
Springfield, IL 62701

Corporation Counsel
City of Springfield
800 East Monroe, Room 313
Springfield, IL 62701

Decatur at:

City Manager
City of Decatur
#1 Gary K. Anderson Plaza
Decatur, IL 62523

City Attorney
City of Decatur
#1 Gary K. Anderson Plaza
Decatur, IL 62523

Sangamon County at:

County Board Chair
County of Sangamon
200 South Ninth Street, Room 201
Springfield, IL 62701

State's Attorney
County of Sangamon
200 South Ninth Street, Room 402
Springfield, IL 62701

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed on the date and year indicated herein.

CITY OF CHAMPAIGN

By: _____

Date: _____

ATTEST: _____
City Clerk

APPROVED AS TO FORM:

City Attorney CB 2007-_____

SANGAMON COUNTY

By: _____

Date: _____

ATTEST: _____

APPROVED AS TO FORM:

Assistant State's Attorney

CITY OF SPRINGFIELD

By: _____
Mayor

Date: _____

ATTEST: _____
City Clerk

APPROVED AS TO FORM:

Corporation Counsel

CITY OF DECATUR

By: _____

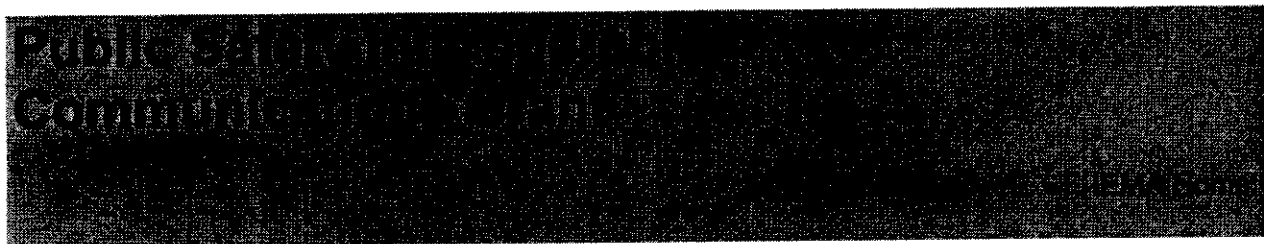
Date: _____

ATTEST: _____
City Clerk

APPROVED AS TO FORM:

City Attorney

EXHIBIT A



Grant Availability Announcement

[View the FAQ Page](#)

Program Description and Funding Goals

The Public Safety Interoperable Communications (PSIC) Grant Program administered by the State of Illinois is a matching grant program intended to increase the usage of Illinois' interoperability platform and enhance interoperable communications with respect to voice signals. PSIC provides public safety agencies with the opportunity to achieve meaningful and measurable improvements to the state of public safety communications interoperability through the full and efficient use of voice-based telecommunications resources.

The PSIC Grant Program will assist public safety agencies in the planning and coordination associated with, acquisition of, deployment of, or training for the use of interoperable communications equipment, software and systems that will allow them to interoperate with the STARCOM21 system, the state of Illinois 700 megahertz (MHz) interoperability platform. All expenditures reimbursed through this grant program must be directly associated with the planning and coordination with, acquisition of, deployment of, or training for the grantee achieving interoperability with the Illinois 700 MHz interoperability platform.

To meet National Telecommunications and Information Administration (NTIA) requirements, Illinois is seeking solutions from public safety agencies that (1) achieve meaningful and measurable improvements in the state of interoperability for public safety communications and (2) fill interoperability gaps identified in state and local assessments. It is recognized that many solutions exist to achieve interoperability with the Illinois platform, and Illinois will not dictate a specific technology solution for public safety agencies. However, Illinois will ensure that grantees follow the following technology and all hazards mitigation priorities established by the NTIA:

Technology

- Adopt advanced technological solutions
- Improve spectrum efficiency

- Use cost-effective measures

All Hazards Mitigation

- Improve communications in areas at high risk for natural disasters
- Continue to improve interoperability efforts in urban and metropolitan areas at high risk for threats of terrorism

Application Period and Deadline

The application period is 12:00 a.m. (CST) on October 1, 2007 to 11:59 p.m. (CST) on November 9, 2007. No application received electronically or postal dated after 11:59 p.m. (CST) on November 9, 2007 will be considered for funding.

Eligible Applicants

To be eligible for PSIC funding assistance from the State of Illinois, a public safety agency must be a state or local government entity or authorized nongovernmental organization. A public safety agency may include homeland security, law enforcement, fire, and emergency medical services, among others. For example, such State public safety agencies may include the Illinois State Police, Illinois Department of Public Health, and Illinois Emergency Management Agency. Authorized nongovernmental organizations may include for-profit ambulance services, volunteer fire fighters, and agencies that are responsible for responding to 911 calls, among others.

Pub. L. No. 109-171, § 3006(d)(1), 120 Stat. at 24 (2006). As defined in the OMB Circular A-87, local government means a "county, municipality, city, township, local public authority, school district, special district, intrastate district, council of governments (whether or not incorporated as a non-profit corporation under State law) any other regional or interstate government entity, or any agency or instrumentality of a local government."

PSIC will not support single agency applications. All projects should be multi-jurisdictional and/or regional in scope.

Funding Availability

Under this grant program, up to \$36.4 million is made available in grant awards to successful applicants. This amount includes \$16.2 million allocated for the Chicago Area Urban Area Security Initiative, as recommended in the *PSIC Program Guidance and Application Kit*.

Match Requirement

Each public safety agency requesting PSIC funds is required to meet and document the 20 percent statutory match requirement for each project at the time of application. This match must be available throughout the period of performance of the grant program (January 1, 2008 to July 31, 2010). The Illinois Emergency Management Agency is required to track and report the 20 percent match requirement for each individual project that receives PSIC funds for efforts other than planning and coordination, and training, which do not require any match. This documentation must demonstrate that match funds are from non-federal sources. The match requirements can be met through cash or in-kind sources consistent with 15 C.F.R. §§ 24.3, 24.24.\

Letter of Commitment

The applicant agency must submit, as part of their application documentation, a letter of commitment. The letter, signed by a senior official from each agency listed in the project application, must certify that they will participate in the proposed interoperable communications project if funded. An agency may only participate in one project application.

Application and Submission Information

The applicant must submit an electronic copy of the completed application and letter of commitment no later than 11:59 p.m. (CST) on November 9, 2007 to be considered for funding. An application is considered complete if the following information is submitted:

- Local Interoperable Communications Grant Application
- Letter of Commitment, Signed by Each Participating Agency Listed in the Application

An agency may only participate in a single project application. An agency that participates in multiple project applications will result in the disqualification of all projects for which the jurisdiction's name appears.

Completed proposals must be submitted by the following method:

- An electronic copy of the required documentation emailed to the following address:

PSICApplication@ileas.org

Again, documentation submitted after 11:59 p.m. (CST) on November 9, 2007 will not be considered for funding.

Project Awards and Period of Performance

The State of Illinois will announce the approved projects in December 2007. However, the availability of funds will be dependent on the approval of the Illinois Statewide Communications

Interoperability Plan and Investment Justifications by the NTIA. It is anticipated that NTIA will release Illinois' PSIC funds by March 2008.

The period of performance for the approved projects will be January 1, 2008 to July 31, 2010. Final reimbursement requests through this grant program must be submitted to the Illinois Emergency Management Agency by July 31, 2010.

Additional Information

If you have any general questions regarding the PSIC grant program or application process, please contact the following individual:

Donald Kauerauf
PSIC Program Manager
Illinois Emergency Management Agency
217-557-4831
Don.Kauerauf@illinois.gov

All technical questions regarding Illinois interoperability platform or achieving interoperability with the Illinois interoperability platform should be directed to the following individual:

Stephen Jackson
Communications Officer
Illinois Emergency Management Agency
217-557-2746
Stephen.Jackson@illinois.gov

Additional information on the PSIC program can be found at the following web site:
<http://www.ntia.doc.gov/psic/index.html>

Eligibility Assessment

To determine if your project is eligible for PSIC funding, please participate in the project eligibility assessment. The assessment can be accessed by selecting the following link. Only those projects that fulfill the program eligibility criteria will be allowed to download the *Local Interoperable Communications Grant Application*.

The period of performance for the approved projects will be January 1, 2008 to July 31, 2010. Final reimbursement requests through this grant program must be submitted to the Illinois Emergency Management Agency by July 31, 2010.



EXHIBIT B
(FINAL GRANT APPLICATION)

1-11

EXHIBIT C

Partner Jurisdiction Name	Total		Match	In-Kind Match
Sang Co Acquisition	\$1,282,856.70	\$1,026,285.36	\$256,571.34	
COS Acquisition	\$2,162,747.20	\$1,730,197.76	\$432,549.44	
Decatur / Macon Co Acquisition	\$2,400,000.00	\$1,920,000.00	\$480,000.00	
Champ Co Acquisition	\$885,000.00	\$885,000.00		\$6,400,000.00
	\$6,730,603.90	\$5,561,483.12	\$1,169,120.78	

Total Match \$7,569,120.78

Section #1: Project Applicant Information

1. Name of Lead Jurisdiction Completing the Grant Application
(Provide legal name of jurisdiction completing application. This must be the same jurisdiction that agrees to be the lead organization regarding the grant application.)
City of Springfield, Illinois

2. Point of Contact for Lead Jurisdiction
(Provide Name, Mailing Address, Phone, Fax and Email Address)

Michael J. [redacted]
City of Springfield
Bureau of Emergency Communications
300 E. Monroe Street
Springfield, IL 62761-1000
317-180-3393

3. List the jurisdictions that will receive assistance (equipment or funding), if this application is funded?
(Use the separate worksheet in the Jurisdictions tab below)

4. Does the interoperable communications service area for which funding is sought cover all or part of the county or counties served?

5. What is the total population this application will serve?

6. Describe the national/state/local special security or natural disaster concerns (risk assessment) for the interoperable communications service area.
Character Limit (1,250)

The region consists of the following security concerns: State Capital, National Physical Security, Strategic Power and... multiple law enforcement and emergency services, primary and secondary components by the University of Illinois, emergency... and critical care facilities. The region houses many critical response teams subject to increased terrorism, special operations... and intelligence; including law of the industry also contribute to the national communication system. The state includes regional... and international manufacturing and distribution facilities for agriculture and food industry that are the products of... and... The region hosts numerous special interest events such as the State Fair, Farm Progress Show, and... support services.

7. Select the type of 700 MHz voice interoperable communications project that will be the focus of this application. Multiple types may apply, so choose the one which represents the largest monetary portion of this application. (If Cook County agency participation, select Option #4)
Productivity of Equipment for State and Local Government to Expand Illinois Interoperability Program

Section #2: Baseline

1. If the project has previously been funded or if funding has been requested, provide the name of this project and the total amount of funding, including source, that was dedicated or proposed to it, if any. Character Limit (500)

N/A

2. Provide a summary description of the current state of this project, its objectives, and any outcomes that will be completed prior to the date of this application. Character Limit (1,250)

The project is currently in the planning phase and has not yet received funding. The project is intended to improve the efficiency of the emergency services and to provide a common platform for all emergency services agencies in Cook County. The project will be completed by the end of 2008. The project is currently in the planning phase and has not yet received funding. The project is intended to improve the efficiency of the emergency services and to provide a common platform for all emergency services agencies in Cook County. The project will be completed by the end of 2008.

3. Describe the governance board or committee that is directly responsible for overseeing the implementation of this project. The description should explain how all jurisdictions participating in the application are directly or indirectly represented on the governance board or committee.
Character Limit (1,250)

Four (4) partner jurisdictions consisting of the City of Springfield, Sangamon County, the City of Champaign on behalf of METCAD jurisdictions, the City of Decatur on behalf of the Macon County Jurisdiction, through intergovernmental agreements entered by their respective governing bodies have been authorized to support by this application and project. The governance board responsible for the implementation and oversight of this project shall consist of a designate from each of the agency authorities. Further, the City of Champaign across the lead agency on behalf of METCAD, the consolidated local Public Safety Authority Board and directly represent Sangamon County public safety agencies.

The oversight boards for the partner jurisdictions shall provide network oversight and shall ensure that all STARCOM 21 compliance standards are met as part of this grant proposal.

4. Explain how this project supports the interoperable communications system's tactical interoperable communications plan by discussing the Standard Operating Procedures, Technology (i.e. networking infrastructure, equipment and applications used to exchange information), Training and Exercises, and Usage (i.e. how often a community uses and engages interoperable communications).
Character Limit (1,250)

This project leverages existing infrastructures of both the STARCOM21 and METCAD public networks to enable a secure, robust, combined network for all users. When completed, this project will add over 2,000 users to the STARCOM21 network. In addition, the system will be expanded from 24,722,026 users (to have 5 times the capability of the current system) and additional bandwidth capacity. The addition of the STARCOM 21 network shall contribute to the STARCOM21 network with 1,000 Mbps capacity for connecting additional resources and equipment to the STARCOM21 network. The system's interoperable infrastructure will be standardized to the STARCOM21 network, significantly enhancing the network's interoperability with the statewide network. The proposed upgrade will allow full utilization of the statewide 1171 Mbps network's full capacity.

Section #3 Strategy

1. Explain how this investment supports the PSC technology objectives. Character Limit (1,250)

- Adopt advanced technological solutions
- Improve spectrum efficiency
- Use cost-effective measures

The investment will enhance the STACCOM's radio system an existing fully interoperable police communication system for the State of Illinois. This system is a 2.5 Gbps digital audio radio network operating in the 700 and 800 MHz bands. This technology offers significant improvements in spectrum efficiency compared with the older analog systems in use in the region. A primary focus of this enhancement will be the addition of an MDCB master controller and the new state structured system in DuPage County to the STACCOM network which will provide increased capacity, reliability to the State network. This project improves spectrum efficiency through the migration of police agencies to digital technology and the STACCOM network will be improved utilizing existing 200 MHz channels. It also includes state structured in the 700 MHz band. The project also includes a mainframe system for handling existing procedures and adding new features. Interoperability between agencies will be maintained by utilizing the STACCOM network. The STACCOM network will be realized by utilizing the STACCOM network.

2. Explain how the investment supports the PSC all hazards priorities. Character Limit (1,250)

- Improve communications in areas at high risk for natural disasters
- Continue to improve interoperability efforts in urban and metropolitan areas at high risk for threats of terrorism
- Pre-position or secure interoperable communications in advance for immediate deployment in an emergency or major disaster

The investment will enhance the STACCOM's radio system an existing fully interoperable police communication system for the State of Illinois. This system is a 2.5 Gbps digital audio radio network operating in the 700 and 800 MHz bands. This technology offers significant improvements in spectrum efficiency compared with the older analog systems in use in the region. A primary focus of this enhancement will be the addition of an MDCB master controller and the new state structured system in DuPage County to the STACCOM network which will provide increased capacity, reliability to the State network. This project improves spectrum efficiency through the migration of police agencies to digital technology and the STACCOM network will be improved utilizing existing 200 MHz channels. It also includes state structured in the 700 MHz band. The project also includes a mainframe system for handling existing procedures and adding new features. Interoperability between agencies will be maintained by utilizing the STACCOM network. The STACCOM network will be realized by utilizing the STACCOM network.

3. Will this project use STARCOM21 as the interoperable solution? If not, explain how interoperability will be achieved using other cross band technologies? Explain how this technology interoperate on the Illinois interoperability, APCO Project 25 platform in a unit-to-unit mode beyond the 700 MHz mutual aid channels? Character Limit (1,250)

The project does use the STARCOM21 interoperable solution. The partner jurisdictions have worked with the STARCOM21 team to ensure our communication designs leverage STARCOM21's current assets, and add our state's 911c frequencies, towers, and dispatch consoles to enhance the statewide network. We have also completed preliminary equipment list, site work, installation and optimization plans to build out this regional solution. Our project design achieves the highest level of interoperability (voiceband security STARCOM21 level 3) at the lowest possible cost.



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Section #4: Funding Plan

1. Detail the total estimated cost for the project throughout the period of performance (January 1, 2008 to July 31, 2010). Describe any other concurrent funding sources that may also support this investment, including form of cost share. Detailed estimated expenditure plan which credibly demonstrates ability to meet expenditure deadline of July 31, 2010.

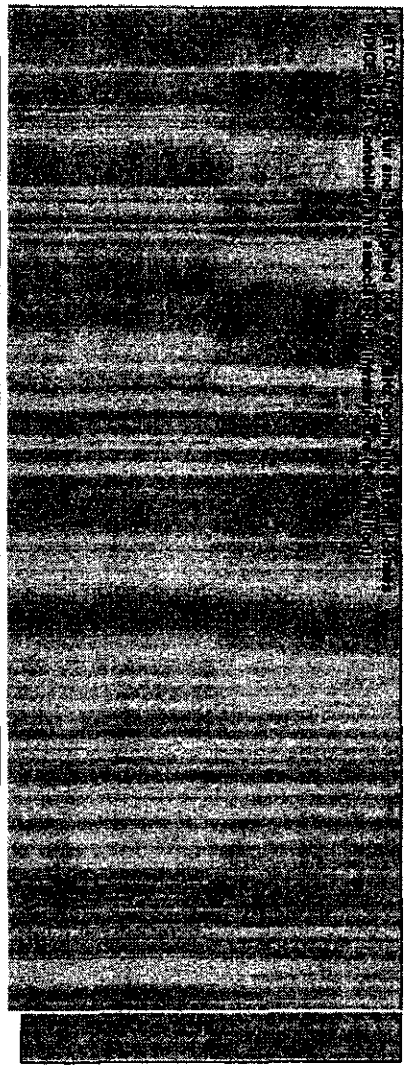
PSIC Federal Funds Requested	Non-Federal Matching Fund Amount	Total Investment*
Acquisition	\$ 50,000.00	\$ 50,000.00
Deployment	\$ 7,569,120.78	\$ 7,569,120.78
Training	\$ -	\$ -
Planning/Coord.	\$ -	\$ -
Total	\$ 7,619,120.78	\$ 7,619,120.78

Non-Federal Matching Share Must be No Less Than: \$ 1,112,298.62

Matching Self Check: [REDACTED]

* - Total Investment includes the Non-Federal Match and Total PSIC Federal Funds Requested

2. How does your investment meet the non-federal cash or in-kind matching requirement? Please itemize both the funding category and amount in the table below. Character Limit (1,250)



Non-Federal Matching Fund Category	Non-Federal Matching Fund Amount
Cash - State	\$ 120,780.00
Cash - Local/Tribal	\$ -
Cash - Non-governmental	\$ -
In-Kind - Donated volunteer services	\$ -
In-Kind - Donated salaries	\$ -
In-Kind - Donated equipment	\$ -
In-Kind - Donated property	\$ -
In-Kind - Indirect costs	\$ -
Other**	\$ 20,000.00
Total	\$ 7,569,120.78

** - Please explain "Other" in the Matching Plan dialog box above.

Total Matching Fund Amount Must be Equal to Section V.A. Total Matching Fund Amount of: \$ 7,569,120.78
Matching Self Check: [REDACTED]

Section #5: Milestones

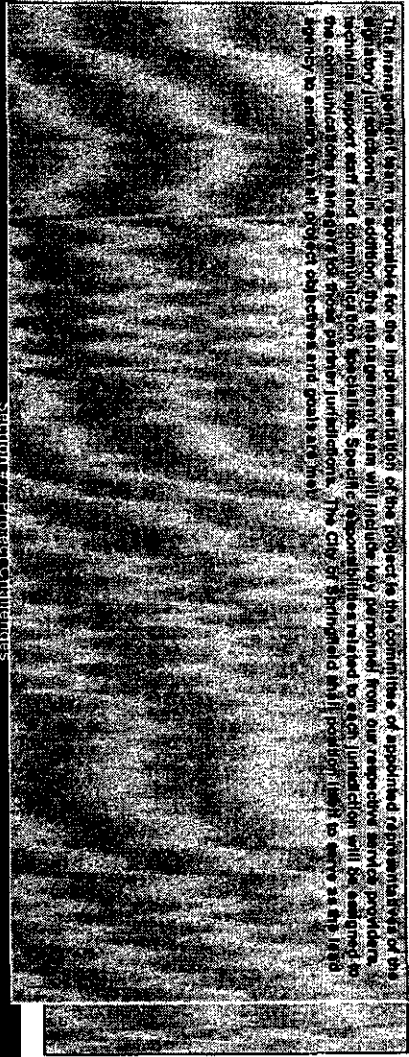
1. Provide specific milestones for the project over the period of performance (January 1, 2008 to July 31, 2010), including a description, and start and end dates for each milestone; up to 10 milestones may be provided. Character Limit (2,500)

1. January, 2008 - Execution of contract between the partner jurisdictions, STANCOMET and MOTOROLA, INC., describing the sharing of resources between the MEDICE and STANCOMET networks.
2. February 2008 - Purchase equipment orders.
3. May 2008 - Process Purchase Orders for equipment and accessories.
4. July, 2008 - Complete integration of the MEDICE to STANCOMET.
5. November 2008 - Install and test equipment.
6. December 2008 - Replicate and optimize the system with STANCOMET.
7. January 2009 - Test and deploy additional equipment.
8. July 2009 - Review/Implement results from phase II, to discuss other fire response capabilities within the region.
9. May 2010 - National Disaster Communications Drill.

Section #6: Project Management

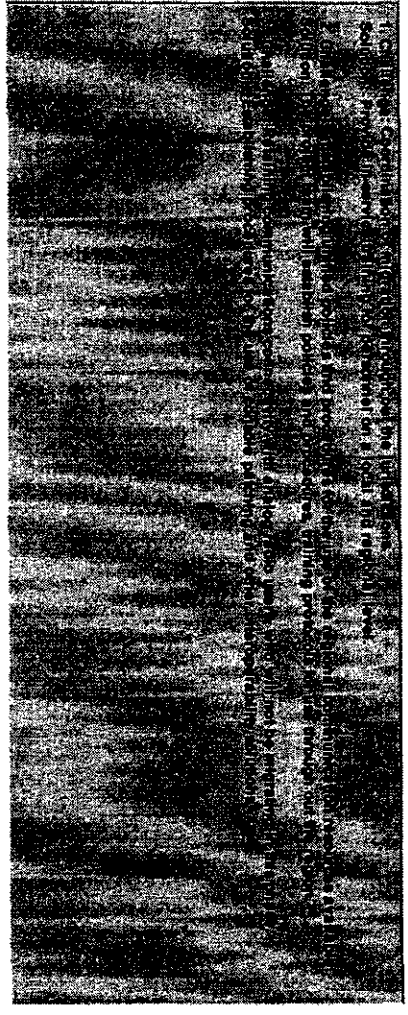
1. Describe the management team that is directly responsible for the implementation of this project. Specifically, describe any key project roles and responsibilities, structures, and subject matter expertise required by this project, including at least the project manager and the contract management structure. Character Limit (1,250)

The management team responsible for the implementation of the project is the committee of appointed representatives for the laboratory/judicators. In addition, the management team will include key personnel from our respective service providers, technical support staff and communication specialists. Specific responsibilities related to each jurisdiction will be assigned to the communication managers for each partner jurisdiction. The City of Springfield will position itself to serve as the lead agency to coordinate all system objectives and goals as they



Section #7: Project Challenges

1. List and describe up to five potential challenges to effective implementation of this investment over the entire period of performance. For each identified challenge, provide a brief description of how the challenge will be mitigated. Applicants should consider the investment's technical feasibility as a possible investment challenge. Character Limit (1,250)



3. Describe the long-term approach to sustaining this project. Character Limit (1,250)

The partner jurisdictions are committed to supporting this vision of regional infrastructure investments through our annual budget processes. The parties intend to support this project within the foreseeable future. The parties have entered into an inter-governmental agreement to sustain the long-term viability of the project. A review plan will be designed for the evaluation of the equipment purchased, replace this equipment as necessary, and evaluate the impact of changes in technology.

End of Application

Once you have completed this application, please save it (File -> Save). Then, attach it to an email and send a copy to PSIC.Application@leas.org

3. Describe the long-term approach to sustaining this project. Character Limit (1,250)

The partner jurisdictions are committed to supporting this vision of regional interoperable emergency communications through our normal budget process. The partners intend to support this project vision for the foreseeable future. The parties have entered into an inter-governmental agreement to sustain the long-term viability of the project. A review plan will be designed for the evaluation of the equipment purchased, replace the equipment as necessary, and evaluate the impact of changes in technology.

Site of Application

Once to have completed this application process, please refer to the site information sheet located at the end of this document for the site of application.