



Homeland Security
and Emergency Services

State Interoperable & Emergency Communication Board Meeting

May 27, 2015

Welcome

Robert M. Barbato
Director, OIEC
DHSES

Roll Call

Roll Call; Approval of the
Meeting Agenda; Approval
of Minutes from
March 4, 2015 Meeting



Statewide Interoperable Communications Grants Update

Presented by
Larissa Guedko, Radio
Engineer
DHSES/OIEC



SICG Overview

- Round 1 (SFY 2010-11)-Appropriation \$20 million - closed
- Round 2 (SFY 2011-12 and 2012-13)-Appropriation \$120 Million
 - Per statutory amendments in 2011
 - ✓ \$102 Million dedicated for further development of statewide interoperable communications for public safety – SICG (Statewide Interoperable Communications Grant) - **\$56.5 million reimbursed**
 - ✓ \$9 Million (PSAP 2012) dedicated for proposals relating to Public Safety Answering Points (PSAP) operations – PSAP 2012 Grant - **\$5.2 million reimbursed**
 - ✓ \$9 Million PSAP 2013 Grant - **\$170,062 reimbursed**



SICG Overview

- Round 3 (SFY 2013-14)-Appropriation \$75 Million
 - ✓ **\$9 million reimbursed**
- 2014 PSAP Operations Grant \$10 Million
 - ✓ **\$1.5 million reimbursed**
- Round 4 (SFY 2014-15)-Appropriation \$50 Million
 - ✓ **Application period closed on May 15, 2015.**

TOTAL \$265 million in grants



SICG Grant Periods

Round 1 SICG (2010)	ENDED
Round 2 SICG (2011-12)	02/04/2013 – 02/03/2016
Round 3 SICG (2013)	12/03/2013 – 12/02/2015
Round 4 SICG (2014)	01/01/2016 – 12/31/2017
2012 PSAP Consolidation & Sustainment	05/01/2013 – 04/30/2016
2013 PSAP Consolidation & Sustainment	06/25/2014 – 04/26/2016
2014 PSAP Operations Grant	01/01/2015 – 12/31/2015



Round 4 SICG

Round 4 SICG supports infrastructure, technology purchases, development of governance and procedures, similar to previous Rounds.

- Governance and SOPs
- Training and Exercise
- New systems must be P25 Phase 2 ready
- Backhaul with NY standardized IP protocol
- Interoperability Channels on the infrastructure and subscriber equipment basis



Round 4 SICG – Status

- 55 of 58 counties applied
- \$170M in total “ask”
- Review process will begin shortly
- Grant performance period 1/1/2016 – 12/31/2017



Questions?

Public Safety Broadband Update (FirstNet) and Mutualink Rollout

Presented by
Matthew Delaney
Radio Engineer
DHSES/OIEC

Current Status

- Third Notice
 - Requests comments on eligible users
 - Comments due June 4th - New York is preparing a reply with the PSBBWG
- Draft RFP is out for comment
 - Comments Due July 27th
 - Actual RFP planned for release around the end of the year
- Data Call from the States
 - Due end of September (recently moved from July 31)
 - Coverage priorities, user base, metrics on calls and user density.
- FirstNet has named a FirstNet Region 2 Outreach Coordinator (includes New York, New Jersey, Puerto Rico and the US Virgin Islands)



Consultation

- FirstNet came to New York on April 20th for the initial consultation
- About 50 attendees for a full day
- New York provided a list of questions / topics of interest to FirstNet
 - Some answered, some not answered
- Only the first of likely many future meetings – consultation is an iterative process



Mutualink County Deployment

- Each county who elects to participate will receive 5 software licenses (Mutualink Edge) and two radio interfaces (RNICs)
- Video and telephone interfaces are available
- Each county in the State received a letter and MOA to review and return
 - **21 signed MOAs returned to date**
- Once returned, it goes to the Office of the Attorney General and the Office of the State Comptroller for approval
- After approval, Mutualink contacts the county to begin installation planning
- Already installed in Rockland and Oneida Counties as part of the K-12 school safety pilot (which includes 10 schools in each county)



- Questions?

911 Committee Update

Presented by
Sheriff Joseph Gerace,
Chautauqua County



Proposed Regulations

Presented by
Linda Messina, Counsel,
DHSES



Revisions to Channel Guidelines

Presented by
Toby Dusha, Radio
Engineer, DHSES



Consortium Outreach

Presented by
Toby Dusha, Radio
Engineer, DHSES

APCO Automated Secure Alarm Protocol

Presented by
John Merklinger, MS,
ENP-Director,
City of Rochester/County of
Monroe



New Business

SIEC Board Annual Report-

hard copies available

Presented by
Robert M. Barbato
Director
DHSES/OIEC



Closing Remarks and Adjournment

Presented by
Robert M. Barbato
Director
DHSES/OIEC

