

NORTHEAST HOMELAND SECURITY REGIONAL ADVISORY COUNCIL

Interoperability Committee Meeting

Minutes

March 11, 2025 9:30 am Remote Video Conference Call

Zoom Link
Meeting ID: 816 2279 3036
Passcode: 529227
Dial In: 646 876 9923

Call to Order

• Chair C. Ryan called the meeting to order at 9:35am.

Approval of Minutes

February 2025 Meeting Minutes

MOTION put forth by R. Patterson

- Approve the January 2025 Meeting Minutes.
- Seconded by T. Dechene
 - In favor: All
 - Opposed: None
 - Abstain: None
- The motion passed.
- Budget Updates (9:35am)
 - FFY21 Grant End Date: June 30th, 2025
 - FFY22 Grant End Date: July 31st, 2025 \$4,654.74 unallocated
 - FFY23 Grant End Date: July 31st, 2025 \$3,700.00 unallocated
 - FFY24 Grant End Date: June 30th, 2026
 - "Full Council" NEMLEC section will be included in the Interop budget updates going forward because the IMT Command Vehicle will be overseen by the Interop committee too.
- Project Updates (9:40am)
 - BAPERN Simulcast Upgrade
 - Noted at the last meeting as a priority with quick purchase (no install).
 - MAPC is working on approval documents.
 - ECFCA UHF Wide Area Network Upgrades
 - Approved at the March SIEC meeting and received EOPSS approval.
 - MAPC will be procuring from Tessco through PSE01 state contract.
 - Quote for ICIP was \$56,848.75 which is \$12,818.83 over budget.

MOTION put forth by M. Mansfield

- Transfer \$4,588.42 from B.07 Field Comm 20/60 Upgrades to B.02 ECFCA UHF Wide Area Upgrades, and allocate \$4,654.74 from FFY22 H. Interop Unallocated and \$3,700 from FFY23 C. Interop Unallocated to support this project.
- Seconded by J. Griffin
 - In favor: All
 - Opposed: None
 - Abstain: None
- The motion passed.
 - ECFCA VHF Wide Area Network Upgrades
 - Drafted specifications are under review with feedback from T. Dechene and C. Ryan.
 - Field Comm Units 20 & 60 Upgrades
 - RFQ received 2 quotes: one from All Comm, and the low quote from Northeast Two Way Radio for \$5,000.
 - PO is being signed at MAPC.
 - FD-5/15 Mobile Gateway Radios and Recorders
 - NERAC portion is complete.
 - Keeping on agenda to monitor installation.
 - FD-6 Field Comm Portable Radio Cache
 - Noted at the last meeting as a priority with quick purchase (no install).
 - MAPC is working on approval documents.
 - FD-6 MW Groton to Westford
 - All equipment arrived, and PO was issued for the cabinet.
 - GBPC Microwave Routers and Switches
 - T. Dechene sent info to answer all my questions.
 - Procurement is being drafted/reviewed by MAPC team.
 - Metrofire North District Radio Common Platform
 - PJ was approved by EOPSS.
 - MAPC will be procuring from Motorola through PSE01 state contract.
 - Quote is due to MAPC by 3/13.
 - NEMLEC IMT Command Vehicle
 - Will be purchasing in 3 stages:
 - Chassis Purchase
 - Technology Purchases
 - Vehicle Outfitting and Tech Integration
 - MAPC is working on approval documents will need approval for all 3 stages before we start the first.
 - NERAC Radio Programming Initiative
 - For MOTOROLA Radios: (½-day courses)
 - February 21, 2025 from 1pm-4pm in Lexington
 - February 28, 2025 from 10am-1pm in Lexington
 - For KENWOOD radios: (2-day courses)
 - March 4-5, 2025 from 9am-4pm in North Andover
 - March 6-7, 2025 from 9am-4pm in Westford
 - Approximately 50 participants from 46 agencies across 34 municipalities.
 - High interest and very long waitlists for both Motorola 3-hr classes. Small waitlist for the Tues/Wed Kenwood class, and didn't fill Thurs/Fri Kenwood class.

- Maximum possible BF/OT reimbursement based on applications would be \$16,100 (will likely be much less).
- The Committee discussed BF reimbursement for the 3-hr Motorola classes, because the NERAC form instructions don't address BF for events under 4-hrs. The Committee was supportive of allowing 4-hrs of BF reimbursement based on typical shift schedules.
- MAPC will be sending out a feedback survey and BF/OT reimbursement instructions.
- The Committee recommended pursuing additional classes in the May timeframe and looking into whether Motorola vendors could provide courses for reasonable cost.

School Radio Best Practices

- The final versions of the formatted documents are in the meeting packet.
- Interop Committee and EOPSS have already approved the content.
- On NERAC Full Council agenda for approval on Thursday, then documents can be shared throughout the region.

State Interoperability Executive Committee (SIEC) Updates

- D. Spinosa reported:
 - The SIEC had positive feedback about the School Radio Best Practices documents, and SWIC R. Fiske would like to distribute statewide.
 - Amended ICIP and new quote for ECFCA UHF Wide Area Network Upgrades was approved.
- C. Ryan reported:
 - Last Friday was the deadline for feedback on the drafted revision of the MIFOG. The final version will be available soon.

New Business Unforeseen by the Chair

None.

MOTION put forth by J. Griffin.

- Adjourn the meeting.
- Seconded by M. Mansfield.
 - In favor: AllOpposed: NoneAbstain: None
- The motion passed.

* Next Meeting: April 8, 2025 *

(Returning to in-person meetings.)

ATTENDEES - COMMITTEE MEMBERS

Alex Chadis: Newton Fire Department

Mike Collins: Beverly Public Services & Engineering*

Tyler Dechene: Middleton Fire Department

Dave Frizzell: Metrofire

Joe Griffin: Greater Boston Police Council

Michael Mansfield: Essex County Fire Chiefs Association

Scott Morrison: Tri-Town School Union*

Rich Patterson: Region 3 EMS

Graham Rowe: North Andover Fire Department Chris Ryan: North Shore Regional 911 Center* Dave Spinosa: Essex County Sheriff's Department*

Matt Svatek: Fire District 6

ATTENDEES - OTHER

Ryan Higgins: Fire District 15 Sarah Malloy: EOPSS / OGR

Lauren Sacks: Metropolitan Area Planning Council

ABSENT – COMMITTEE MEMBERS

Stephanie Brown: Beverly Public Safety Dispatch Mike Kass: Northeast Regional Ambulance Service

The following documents were used/referenced during the meeting:

- March 2025 Meeting Agenda
- February 2025 Meeting Minutes
- FFY21, FFY22, FFY23, and FFY24 Interoperability Committee Budgets
- NERAC School Radio Best Practices Flyer Draft
- NERAC Technical Considerations for School Radios Document Draft