

DU PAGE COUNTY

ETSB - Emergency Telephone System Board

Final Summary

| June 11, 2025 | | |
|-------------------------|---|--|
| June 11, 2025 | 9:00 AM | Room 3500B |
| | Join Zoom Meeting | |
| //us02web.zoom.us/j/86 | 824204550?pwd=0dfjajuywYOO3 | 3Pq5Ymelsvlhbul7O0.1 |
| | Meeting ID: 868 2420 4550 | |
| | Passcode: 038647 | |
| L TO ORDER | | |
| AM meeting was called t | o order by Chair Schwarze at 9:00 A | AM. |
| L CALL | | |
| B STAFF: | | |
| g Taormina | | |
| Kraus | | |
| | | |
| Kopas (Remote) | | |
| NTY CLERK: | | |
| Pierce, Deputy Clerk | | |
| TE'S ATTORNEY: | | |
| Winistorfer | | |
| ENDEES: | | |
| • • • | | |
| | L TO ORDER AM meeting was called t L CALL STAFF: Zerwin Taormina Taormina Taus es Gonzalez Ti Bhatt (Remote) Kopas (Remote) NTY CLERK: Pierce, Deputy Clerk TE'S ATTORNEY: Winistorfer ENDEES: Henry, County Treasure | //us02web.zoom.us/j/86824204550?pwd=0dfjajuywYOO3 Meeting ID: 868 2420 4550 Passcode: 038647 L TO ORDER AM meeting was called to order by Chair Schwarze at 9:00 A L CALL S STAFF: Zerwin 3 Taormina traus es Gonzalez ti Bhatt (Remote) Kopas (Remote) NTY CLERK: Pierce, Deputy Clerk 'E'S ATTORNEY: Winistorfer |

Jan Barbeau, State's Attorney's Office Tyler Benjamin, DU-COMM Chris Clark, Glen Ellyn Fire Don Ehrenhaft, County IT Nick Kottmeyer, County Board Office Nancy Llaneta, County Finance Thomas Packard, County Finance Mike Sampey, Village of Addison Roy Selvik, Addison PD Todd Carlson, Hanover Park PD (Remote) Rich Cassady, Glenside Fire (Remote) Dick Dufort, Elmhurst Fire (Remote) Colin Fleury, West Chicago PD (Remote) Tom Gallahue, ILEAS (Remote) Joe Lightcap, Baker Tilly (Remote) Jim McGreal, Downers Grove PD (Remote) Anthony McPhearson, County CIO (Remote) Ryan Miller, DU-COMM (Remote) Bret Mowery, York Center Fire Alison Murphy, DMMC (Remote) Jason Norton, Darien, PD (Remote) Steve Reynolds, Elmhurst Fire (Remote) Matt Theusch, RapidSOS (Remote) Livingston County ETSB (Remote)

On roll call, Members Schwarze, Franz, Eckhoff, Hernandez, Honig, Johl, Markay, Maranowicz, McCarthy, Robb, Schar, and Wolber were present.

| PRESENT | Schwarze, Franz, Eckhoff, Hernandez, Honig, Johl, Markay, McCarthy, Robb, Schar, and Wolber |
|---------|--|
| LATE | Maranowicz |

3. PUBLIC COMMENT

There was no public comment.

4. CHAIR'S REMARKS - CHAIR SCHWARZE

Chair Schwarze said here would be a short informational Executive Session held after the regular meeting and that no action would be taken, and that the Ad Hoc Finance Committee will meet afterwards.

Member Maranowicz entered the meeting at 9:01am.

Chair Schwarze began by congratulating TC Patricia Godlewski of ACDC. On the evening of March 1, a distraught woman reported her mother was dying, and immediately after, stated the patient was choking. TC Godlewski expeditiously generated a CAD, which generated a response for police and fire responders and calmly began the EMD protocol, providing the caller instructions to initiate CPR in the attempt to save her mother. After about a minute and twenty-five seconds of active CPR, responders arrived on scene.

Chair Schwarze then congratulated DU-COMM TC Timothy Beguhl for 25 Years of Service to the community and first line, first responders.

Chair Schwarze then recognized ACDC for rapid response on a structure fire. On May 21, 2025, ACDC received a call of a structure fire at 10:48 and dispatched the Addison Fire Protection District to a report of a structure fire at 10:49am. The first fire apparatus arrived at 10:53am and found fire showing with heavy smoke. The incident was upgraded to a special alarm. Addison Police assisted with traffic control shutting down the street and rerouting traffic. A MABAS box alarm was initiated and approximately 15 neighboring agencies were called to assist at the fire

and/or to backfill and handle other emergency requests in the area.

Chair Schwarze congratulated Operations Manager David Dobey, TC Sean Milnes, and Professional Standards Coordinator Abby Medina for completing a 5-day certification in ICS-300 and ICS-400 for advanced Incident Command Systems (ICS) skills for managing complex emergencies.

Lastly, Chair Schwarze recognized ACDC for handling a truck explosion that occurred on Sunday, May 24, 2025 at 0842 hours. ACDC began receiving multiple 911 calls from callers throughout Addison reporting a large explosion in the area of Lake Street & Wood Dale Road. Within 38 seconds, ACDC dispatched police and fire units to the scene, with the first unit arriving at 0848 hours. Upon arrival, a large debris field was discovered. During the incident, in addition to assisting with the coordination of multiple police and fire units, ACDC TCs made numerous notifications to outside agencies involved with the incident.

5. MEMBERS' REMARKS

6. CONSENT AGENDA

6.A. FY24 Annual Audit Report

6.A.1. <u>25-1431</u>

FY24 Annual Audit Report

A motion was made by Member Johl, seconded by Member Wolber, to approve the FY24 Audit.

Chair Schwarze introduced Joe Lightcap from Baker Tilly, who was present via Zoom, to present the findings from the FY24 audit. Mr. Lightcap gave a summary of the two reports: the audited financial statements and the reporting and insights from the 2024 audit.

A clean opinion was again issued on the Board's financial statements with no findings. This is the highest level of assurance gained from the outside auditors. It states that the financial information presented is reasonable in all material respects in accordance with accounting principles generally accepted in the United States. Mr. Lightcap said there were no new accounting standards adopted during the year so the presentation of the financial statements is consistent in comparison to the prior year.

Mr. Lightcap concluded with a review of the management discussion analysis which gave a comparison of the financial results to the prior year from management's perspective. He provided a high-level overview of what had happened, including liabilities, capital assets, and revenue, between last year's financial statement and this year's.

Mr. Lightcap asked if the Board had questions on the reports. Vice Chair Franz asked, what is the cash position currently on the capital side. Mr. Lightcap referenced page 11 of the Financial Statement and said the first row has the cash and investment position by fund.

Chair Schwarze asked County Treasurer Henry if she had any comments. Ms. Henry replied, no, that she had reviewed the reports earlier. Chair Schwarze thanked Mr. Lightcap for his presentation.

| Attachments: | Emergency Telephone System Board of DuPage County FS |
|--------------|--|
| | FINAL 11-30-24 Redacted.pdf |

6.B. Monthly Staff Report

Chairman Schwarze asked for a motion to combine Consent Agenda Items B/Monthly Report for June 11; C/Revenue Report for June 11; D/Minutes Approval Policy Advisory Committee for May 5; E/Minutes Approval ETS Board for May 14. Member Johl motioned, seconded by Member Schar. On voice vote, all Members voted "Aye", motion carried.

Chairman Schwarze asked for a motion to approve Consent Agenda Items B/Monthly Report for June 11; C/Revenue Report for June 11; D/Minutes Approval Policy Advisory Committee for May 5; E/Minutes Approval ETS Board for May 14. Member Honig motioned, seconded by Member Wolber. On voice vote, all Members voted "Aye", motion carried.

6.B.1. <u>25-1427</u>

Monthly Report for June 11 Regular Meeting

Attachments: June Meeting Monthly Report

6.C. Revenue Report 911 Surcharge Funds

6.C.1. <u>25-1428</u>

ETSB Revenue Report for June 11 Regular Meeting for Fund 5820/Equalization

Attachments:Revenue Report Regular Meeting 6.11.25 Fiscal YearRevenue Report Regular Meeting 6.11.25 History

6.D. Minutes Approval Policy Advisory Committee

6.D.1. <u>25-1350</u>

ETSB PAC Minutes - Regular Meeting - Monday, May 5, 2025

Attachments: 2025-05-05 PAC Minutes Summary

6.E. Minutes Approval ETS Board

6.E.1. <u>25-1429</u>

ETSB Minutes - Regular Meeting - Monday, May 14, 2025

Attachments: 2025-05-14 ETSB Minutes Summary

RESULT:APPROVED THE CONSENT AGENDA**MOVER:**Andrew Honig

SECONDER: Kyle Wolber

7. VOTE REQUIRED BY ETS BOARD

7.A. Payment of Claims

7.A.1. 25-1430

Payment of Claims for June 11, 2025 for FY25 - Total for 4000-5820 (Equalization): \$2,675,764.98

On voice vote, all Members voted "Aye", motion carried.

| Attachments: | Payment of Claims 6.11.25 | FY25 |
|--------------|---------------------------|------|
| | | |

| RESULT: | APPROVED |
|----------------|--------------|
| MOVER: | Pat Johl |
| SECONDER: | Jessica Robb |

7.B. Change Orders

7.B.1. 25-1456

ETS-R-0024C-21 - Amendment to Resolution ETS-R-0024-21, issued to AT&T Inc. PO 921021/5164-1, to extend the Last Invoice Allowed Date in the County Finance software, for no change in contract total amount.

On voice vote, all Members voted "Aye", motion carried.

| Attachments: | ATT 921021 Change Order 3.pdf |
|--------------|-------------------------------|
| | ATT 921021 Decision Memo.pdf |

| RESULT: | APPROVED |
|----------------|-------------------|
| MOVER: | Joseph Maranowicz |
| SECONDER: | Andrew Honig |

7.B.2. <u>25-1458</u>

ETS-R-0046E-22 - Amendment to Resolution ETS-R-0046-22, issued to AT&T Inc. PO 922020/5866-1, to extend the contract expiration date to align with maintenance and adjust account codes and fiscal years in the County Finance software, for no change in contract total amount.

On voice vote, all Members voted "Aye", motion carried.

Attachments:ATT 922020 Change Order 5.pdfATT 922020 Requisition.pdfATT 922020 Decision Memo.pdf

| RESULT: | APPROVED |
|----------------|-------------------|
| MOVER: | Joseph Maranowicz |
| SECONDER: | Marilu Hernandez |

7.C. Resolutions

7.C.1. ETS-R-0031-25

Resolution for approval of Milestone #2, a monetary milestone "Upon Completion of 'Task - Server Software Staging'" in the amount of \$71,021, and Milestone #5, "Upon completion of 'Task - OnCall Records & MFR Delta Workshops'" in the amount of \$17,755 in accordance with PO 1914-0001 SERV, between the DuPage County Emergency Telephone System Board and Hexagon Safety & Infrastructure. (Pending Parent Committee Approval)

On voice vote, all Members voted "Aye", motion carried.

| Attachments: | MS2DUP11.pdf |
|--------------|--|
| | MS5DUP11.pdf |
| | Attachment E Terms of Payment Schedule.pdf |

| RESULT: | APPROVED |
|----------------|-------------|
| MOVER: | Kyle Wolber |
| SECONDER: | Pat Johl |

7.C.2. ETS-R-0030-25

Resolution approving the sale of inventory from the County of DuPage on behalf of the Emergency Telephone System Board of DuPage County to the College of DuPage Police Department for an amount of \$156,606.72.

Chair Schwarze said his items was approved at the County Board meeting the previous day. On voice vote, all Members voted "Aye", motion carried.

| <u>Attachments</u> : | <u>Sales Contract APX Radios College of DuPage</u> <u>6.11.25_Redacted.pdf</u> <u>DEDIRS APXNext College of DuPage 6.11.25 Attachment</u> <u>A .pdf</u> |
|----------------------|--|
| RESULT: | APPROVED |
| MOVER: | Pat Johl |
| SECONDER: | Marilu Hernandez |

7.C.3. ETS-R-0029-25

Resolution to approve Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). (PAC Recommendation to approve: 6 Ayes, 0 Nays)

Chair Schwarze said the PAC recommendation to approve was 6 ayes, 0 nays. On voice

| vote, all Members voted "Aye", motion carried. | |
|--|---|
| <u>Attachments</u> : | 911-005.2 Access to the DuPage Emergency DispatchInteroperable Radio System June 11 2025 draft911-005.2 DEDIRS Application and ConfidentialityAgreement June 11 2025 draft911-005.2 Attachment Outside Agency CKR MOU masterdraftDEDIRS TG Recommendations for Outside PD & FDAgencies 052025 Adding NVFD1 and NV FG1 |
| RESULT: MOVER: | APPROVED Pat Johl |

vote, all Members voted "Aye", motion carried.

SECONDER: Jessica Robb 7.C.4. ETS-R-0032-25

Resolution to adopt the talk group access Memorandum of Understanding between the Emergency Telephone System Board of DuPage County and the Lyons Township Area Communications Center (LTACC).

On voice vote, all Members voted "Aye", motion carried.

| Attachments: | Outside Agency | y CKR MOU | redacted |
|--------------|----------------|-----------|----------|
| | | | _ |

| RESULT: | APPROVED |
|----------------|-------------|
| MOVER: | Pat Johl |
| SECONDER: | David Schar |

7.C.5. ETS-R-0033-25

A Resolution approving the execution of a Memorandum of Understanding between the Emergency Telephone System Board of DuPage County and the Village of Oak Brook Police Department for the development of an interface and connection to the Computer Aided Dispatch (CAD) system for an Axon Records Management System (RMS) per DuPage ETSB Policy 911-013.1: Computer Aided Dispatch Interface Access and Fees.

On voice vote, all Members voted "Aye", motion carried.

| Attachments: | OBP MOU Axon_Redacted.pdf |
|--------------|---------------------------------------|
| | OBP Appendix G Interface Request Axon |
| | 4.1.25_Redacted.pdf |

| RESULT: | APPROVED |
|------------------|-------------------|
| MOVER: | Kyle Wolber |
| SECONDER: | Joseph Maranowicz |

7.D. CAD RFP Project

7.D.1. <u>25-1487</u>

| 1 | 1 5 |
|--------------|--|
| Attachments: | CAD RFP Project Memorandum 6.11.25.pdf |
| RESULT: | APPROVED |
| MOVER: | David Schar |
| SECONDER: | Marilu Hernandez |

Computer Aided Dispatch RFP Project Memorandum

8. **DEDIR SYSTEM**

PAC Chief Selvik reported that the encryption plan is being reviewed internally by Motorola and that they have provided additional personnel to assist with code plug work for the fire portables. He said we are getting closer to getting the fire radios deployed. He and PAC Vice Chair Clark asked for any questions.

Vice Chair Franz requested specific timeline for fire radio rollout and said even if not 100%, he felt a timeline should be provided to the departments. PAC Chair Selvik said he was very confident in saying, soon, and that some of this is dependent upon Motorola. Ms. Zerwin said there are multiple components to the rollout, that Motorola has brought in a second project manager, and that a timeline is imminent in terms of the deployment. Vice Chair Franz said if he were to say August 1.... Ms. Zerwin answered, that would be your date, not ours. She said to provide a date otherwise would be putting a target on her back. Vice Chair Franz said he is not doing that at all and expressed frustration with ongoing delays and said he would like the project manager present at the July ETS Board meeting to provide a target date. Chair Selvik said they could have provided a future date in January for August and look where they are now. He said he was in the room when Executive Director Zerwin let Motorola know where DuPage stands with this. PAC Chair Selvik said that having Motorola at the meeting they could answer questions, but does not know they could still provide a target date. Vice Chair Franz made a motion to have Motorola present at the July meeting with a timeframe the radios could be rolled out and asked for Board support in this. Further discussion ensued with feedback from the other Board Members regarding the holdups to the timeline, including whether agencies have been doing what they have been supposed to or if they were bogging down the process, and if ETSB should make the decisions for them. PAC Vice Chair Clark said the Members of the Committees and Focus Groups are volunteers who have other jobs that they are responsible for on a daily basis. He said he would appreciate if the Board would give them some grace in getting this done. Member Honig said this process started in 2022 and why rush the process now, that the Board should allow them the grace to get the job done. Chair Schwarze thanked the Members for the conversation and added that he joked that if Ms. Zerwin could have picked the radios and features, they would have been out three years ago. He said that there have been the NFPA issues and changes in leadership and decisions regarding encryption and talk groups, and that they want to give the Chiefs what they want. Vice Chair Franz said that even if the timeline is not specific, that it provides communication, which he believes was lacking, and a timeline from which to work backwards. Ms. Zerwin said the information is provided and tracked on the Monday.com project management boards, and while there is not a GANTT chart, there is communication provided on the dashboards, the monthly podcast which is attended by 60-80 people, and the ETS Board monthly report. Chair Schwarze asked Vice Chair Franz that if Ms. Zerwin invited Motorola to the meeting next month, would that suffice. Vice Chair Franz said it is a good first step and withdrew his motion.

8.A. Police

8.B. Fire

9. DU PAGE ETSB 9-1-1 SYSTEM DESIGN

Ms. Zerwin said she had distributed the updates to legislation with the notice of the cancellation of the State Advisory Board meeting scheduled for next week. She said she would provide a review when the Bill is signed by the Governor and statute has been updated.

10. OLD BUSINESS

Ms. Zerwin and Chair Schwarze said that the Monday.com board could be brought on screen if the Members would like to see the dashboard information for the radio project dashboard. The Members declined.

11. NEW BUSINESS

There was no new business.

12. EXECUTIVE SESSION

Chair Schwarze said that ETSB was going into Executive Session pursuant to Section 5 ILCS 120/2(c)(8) of the Open Meetings Act for a discussion of system security. At 9:40am, a motion was made by Member Johl, seconded by Member Wolber, to enter into Executive Session. On roll call, all Members voted, "Aye", motion carried. Pursuant to the carried vote, ETSB entered Executive Session.

- 12.A. Minutes Review Pursuant to 5 ILCS 120/2 (C) (21)
- 12.B. Personnel Matters Pursuant to 5 ILCS 120/2 (C) (1)
- 12.C. Security Procedures and the Use of Personnel and Equipment Pursuant to 5 ILCS 120/2 (C) (8)
- 12.D. Pending Litigation Matters Pursuant to 5 ILCS 120/2 (C) (11)

13. MATTERS REFERRED FROM EXECUTIVE SESSION

At 9:46am, the regular meeting of the ETSB was reconvened. On roll call, all Members were present.

There were no matters referred from Executive Session.

14. ADJOURNMENT

14.A. Next Meeting: Wednesday, July 9 at 9:00am in 3-500B

Without objection, the meeting of the ETSB adjourned at 9:47am.

Respectfully submitted,

Jean Kaczmarek



File #: 25-1431

Agenda Date: 6/11/2025

Agenda #: 6.A.1.



Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois)

Financial Statements and Supplementary Information

November 30, 2024

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Independent Auditors' Report

To the Honorable Chairman and Members of the Emergency Telephone System Board of DuPage County of DuPage County, Illinois

Report on the Audit of the Financial Statements

Opinions

We have audited the accompanying financial statements of the governmental activities and each major fund of the Emergency Telephone System Board of DuPage County, a component unit of DuPage County, Illinois, as of and for the year ended November 30, 2024, and the related notes to the financial statements, which collectively comprise the Emergency Telephone System Board of DuPage County's basic financial statements as listed in the table of contents.

In our opinion, the accompanying financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities and each major fund of the Emergency Telephone System Board of DuPage County, as of November 30, 2024 and the respective changes in financial position thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Basis for Opinions

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS) and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States (*Government Auditing Standards*). Our responsibilities under those standards are further described in the Auditors' Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the Emergency Telephone System Board of DuPage County and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America; and for the design, implementation and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the Emergency Telephone System Board of DuPage County's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

Auditors' Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS and *Government Auditing Standards* will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS and Government Auditing Standards, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Emergency Telephone System Board of DuPage County's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the Emergency Telephone System Board of DuPage County's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings and certain internal control-related matters that we identified during the audit.

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the required supplementary information, as listed in the table of contents, be presented to supplement the basic financial statements. Such information is the responsibility of management and, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated May 23, 2025 on our consideration of the Emergency Telephone System Board of DuPage County's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the Emergency Telephone System Board of DuPage County's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Emergency Telephone System Board of DuPage County's internal control over financial reporting and compliance.

Oak Brook, Illinois May 23, 2025

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

As management of the Emergency Telephone System Board of DuPage County (DuPage ETSB or the Board), we offer readers of DuPage ETSB's financial statements a narrative overview and financial statement analysis for the fiscal year ended November 30, 2024. We encourage readers to consider the information presented here in conjunction with the financial statements and notes to the financial statements following this section.

DuPage ETSB was established on April 4, 1989, pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50/ILCS 750/15.4 for the purpose of implementing, operating, upgrading, and maintaining an enhanced 9-1-1 emergency telephone system.

DuPage ETSB exercises its power through a governing board of twelve voting members and two ex-officio members-the Treasurer and Secretary. The Board members are appointed by the DuPage County Board Chair, and each member serves a three-year term. DuPage ETSB has oversight of an enhanced 9-1-1 system that is used by residents of DuPage County and portions of Cook, Kane, and Will Counties, excluding the incorporated cities of Aurora and Naperville.

Due to the significance of DuPage ETSB's financial relationship with DuPage County, Illinois (County), it is reported as a component unit in the County's Annual Comprehensive Financial Report.

FINANCIAL HIGHLIGHTS

- As of November 30, 2024, the DuPage ETSB's total fund balance net position stood at \$75.7 million, reflecting a \$8.4 million increase over prior year. This increase continues the year over year trend of investment in critical capital assets and technology. This increased investment in capital assets of \$11.4 million was offset by \$4.7 million increase in liabilities.
- DuPage ETSB Equalization is undertaking the capital replacement of portable and mobile radios within the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). Much of this vital equipment has exceeded ten years of service and is at end-of-life and end-of-support-life. The total amount of the capital replacement cost is being financed over four years. In FY2024, \$13.8 million was placed into service and \$5.7 million remains in Construction in Progress (CIP) with a remaining liability of \$8.1 million, of which \$4.6 million is due within one year.
- In accordance with the FY2017 intergovernmental agreements between DuPage ETSB and users of the DuPage Justice Information System (DuJIS), the local governmental agencies continue to make annual contributions to the PRMS Equipment Replacement Fund. The agencies are expected to make annual contributions through FY2026 that will be used to fund an estimated \$3.0 million toward equipment replacement costs to separate the police report management system (PRMS) from the ETSB. This financial arrangement was set up via IGA because of DuPage ETSB is the contract holder for bundled services which includes PRMS.

OVERVIEW OF THE FINANCIAL STATEMENTS

This narrative overview is an introduction to the Emergency Telephone System Board of DuPage County's financial statements. The reporting framework of the financial statements focuses on DuPage ETSB as a whole (government-wide) and the individual funds. This framework provides the reader (1) a general summary of DuPage ETSB's finances that is similar to a private sector business; (2) answers to meaningful questions

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

about DuPage ETSB's financial position and activities, and (3) an understanding of the relationship between the individual funds and DuPage ETSB as a whole.

Government-Wide Financial Statements

The *Statement of Net Position and Governmental Funds Balance Sheet* presents information on DuPage ETSB's assets, deferred outflows of resources, liabilities, and deferred inflows of resources. The difference is reported as net position. The change in net position is useful for determining whether DuPage ETSB's financial position has improved or deteriorated. Non-financial factors, such as government rules and regulations, and/or the condition of DuPage ETSB capital assets, should also be considered in the assessment of DuPage ETSB's overall financial health.

The Statement of Activities and Governmental Funds Revenues, Expenditures and Changes in Fund Balance/Net *Position* presents information on how DuPage ETSB's net position changed during the fiscal year. All changes in net position are reported at the time the underlying event occurs, regardless of the timing of related cash flows. As a result, revenues and expenses are reported in the statement for some transactions that provide cash flows only in future years, such as expenses for compensated absences that have been earned but not used and pension obligation expenses.

Fund Financial Statements

The Fund Financial Statements provide additional details about DuPage ETSB's governmental funds using the modified accrual basis of accounting, as described in Note 1 to the Financial Statements. The Board has the following funds: Equalization Fund, PRMS Operations Fund, and PRMS Equipment Replacement Fund.

The Fund Financial Statements focus on (1) how cash and other financial assets can readily be converted into available resources to finance DuPage ETSB's short-term needs and (2) the balances at fiscal year-end that can be used for current and future spending.

Notes to the Financial Statements

The Notes to the Financial Statements provide additional information needed for a full understanding of the data presented in the government-wide and fund financial statements.

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

The following is a comparative Summary of Net Position for ETSB for FY2024 and FY2023:

Governmental Funds Balance Sheet and Statement of Net Position For the Years Ended November 30, 2024 and 2023

| | | | | Statement of I | Net | t Position |
|------------------------------------|-----|----------------|---------------|------------------|-----|------------|
| | Tot | al Governmenta | ป | | | |
| | | Funds | Adjustments | 2024 | | 2023 |
| ASSETS | | | | | | |
| Current Assets | \$ | 59,621,946 | - | \$ 59,621,946 | \$ | 57,822,527 |
| Capital Assets, net of Accumulated | | | | | | |
| Depreciation | | - | 14,553,203 | 14,553,203 | | 14,553,203 |
| TOTAL ASSETS | | 59,621,946 | 14,553,203 | 74,175,149 | | 72,375,730 |
| Deferred Outflows of Resources | | - | 248,764 | 248,764 | | 346,140 |
| | | | | | | |
| TOTAL ASSETS AND DEFERRED | | | | | | |
| OUTFLOWS of RESOURCES | | 59,621,946 | 14,801,967 | 74,423,913 | | 72,721,870 |
| | | | | | | |
| LIABILITIES | | | | | | |
| Current Liabilities | \$ | 1,516,569 | 4,675,803 | \$ 6,192,372 | \$ | 4,655,939 |
| Net Pension Liability | | - | 287,473 | 287,473 | | 472,617 |
| Noncurrent Liabilities | | - | 3,624,923 | 3,624,923 | | 270,171 |
| TOTAL LIABILITIES | | 1,516,569 | 8,588,199 | 10,104,768 | | 5,398,727 |
| Deferred Inflows of Resources | | 4,103,746 | (4,093,109) | 10,637 | | 1,928 |
| | | | | | | |
| FUND BALANCE POSITION | | | | | | |
| Non-spendable | | 1,111,177 | (1,111,177) | - | | - |
| Restricted | | 52,890,454 | 5,067,139 | 57,957,593 | | 52,939,424 |
| Net Investment in Capital Assets | | - | 17,767,510 | 17,767,510 | | 14,381,791 |
| TOTAL FUND BALANCE/NET POSITION | | 54,001,631 | 21,723,472 | 75,725,103 | | 67,321,215 |
| | | | | | | |
| TOTAL LIABILITIES, DEFERRED INFLOW | S | | | | | |
| AND FUND BALANCE/NET POSITION | \$ | 59,621,946 | \$ 26,218,562 | \$ 85,840,508 | \$ | 72,721,870 |
| | | | | | | |

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

The following schedule of Revenues, Expenses and Changes in Net Position is a comparative schedule for Government Fund and Activities for FY2024 and FY2023:

Governmental Funds Revenues, Expenditures and Changes in Fund Balance Statement of Activities

For the Years Ended November 30, 2024 and 2023

| | 2024 | 4 | 202 | 2023 | | | |
|--|-------------------|----------|---------------|----------|--|--|--|
| | Governmental % of | | Governmental | l % of | | | |
| | Activities | Revenues | Activities | Revenues | | | |
| REVENUES | | | | | | | |
| Charges for Services | \$ 16,229,747 | 74.0% | \$ 16,874,580 | 79.1% | | | |
| Intergovernmental | 2,679,962 | 12.2% | 2,207,137 | 10.4% | | | |
| Investment Income | 2,495,531 | 11.4% | 1,792,325 | 8.4% | | | |
| Miscellaneous | 521,109 | 2.4% | 450,231 | 2.1% | | | |
| Total Revenues | 21,926,349 | 100% | 21,324,273 | 100% | | | |
| | | | | | | | |
| EXPENSES/EXPENDITURES | | | | | | | |
| Public Safety | 9,602,189 | 43.8% | 11,949,019 | 56.0% | | | |
| Depreciation | 2,802,269 | 12.8% | 2,715,362 | 12.7% | | | |
| Debt Service: Interest | 1,118,003 | 5.1% | 17,406 | 0.1% | | | |
| Total expenses/expenditures | 13,522,461 | 63.4% | 14,681,787 | 68.9% | | | |
| Change in Fund Balance | 8,403,888 | 38.3% | 6,642,486 | 31.1% | | | |
| GASB Statement No 34 Adjustments | | | | | | | |
| Depreciation expense (1) | (2,884,203) | | (2,715,362) | | | | |
| Capital asset additions (1) | 14,300,798 | | 8,264,023 | | | | |
| Subscription asset/liability | 81,934 | | - | | | | |
| Financed purchase | (8,112,810) | | - | | | | |
| Change in unavailable revenues | (139,615) | | 418,274 | | | | |
| Change in compensated absences (3) | (369) | | (5,378) | | | | |
| Total OPEB (3) | (5,312) | | (7,830) | | | | |
| Net pension liability/asset (3) | 85,061 | _ | (55,968) | | | | |
| Total Adjustments - Change in Net Position | \$ 3,325,484 | - | \$ 5,897,759 | - | | | |

Footnotes:

(1) Governmental Funds report capital asset additions as expenditures and Governmental Activities report depreciation expense, which allocates the expenditures over the life of the capital assets.

⁽²⁾ Disposed capital assets are reported at the capital asset's net book value.

⁽³⁾ Accrued compensated absences, net pension liabilities and total OPEB are not reported in the Governmental Funds, as current resources are not needed to satisfy these obligations.

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

ETSB FINANCIAL ANALYSIS

Balance Sheet and Statement of Net Position

As of November 30, 2024, DuPage ETSB's total assets and deferred outflows of resources exceeded liabilities and deferred inflows of resources by \$75.7 million A significant portion, \$58.0 million or 76.5%, is classified as restricted in accordance with State statutes and enabling legislation. These restrictions require that these funds be spent solely for maintenance of operations and capital outlay.

DuPage ETSB Equalization's total capital assets, net of accumulated depreciation, increased from \$14.6 million to \$26 million, an increase of \$11.4 million or 78.4% increase over prior year. Capital asset activity included \$14.1 million in capital additions, a small increase of construction in progress which were offset by an asset disposal of \$3.4 million. ETSB Equalization actively sells used radios to other agencies. In 2024, Illinois State University purchased 519 fully depreciated radios. The remaining difference is the net decrease in accumulated depreciation. Additional information on ETSB's capital assets can be found in Notes to the Financial Statements.

Regarding, DuPage ETSB total liabilities increase from \$5.4 million in 2023 to \$10.1 million in 2024, This \$4.7 million increase in total liabilities from 2023 to 2024 is largely tied to its technology upgrade plan, particularly the financing agreement with Motorola Solutions, Inc. for replacing portable and mobile radios within the DuPage Emergency Dispatch Interoperable Radio System (DEDIR) System. The current remaining obligation of \$8.1 million, with \$4.6 million due within a year. Additional information on ETSB's long-term obligations can be found in Notes to the Financial Statements.

Statement of Activities - Revenues, Expenditures and Changes in Fund Balance

DuPage ETSB's net position showed continued growth over prior year's results, a \$8.4 million increase in net position for 2024 versus \$6.6 million in 2023, or an increase of \$1.8 million year-over-year. While revenues of \$21.9 million increased only slightly, total expenses decreased by \$1.1 million from the prior year to \$13.5 million.

DuPage ETSB's Equalization's 2024 actual revenues of \$20.3 million were slightly higher than both the final budget of \$20.2 million and 2023 revenues of \$19.4 million. Budgeted revenues included \$2.4 million attributed to Equalization fund governmental reimbursements by local or state levels. This budgeted increase was largely uncollected due to project deployment delays, with only \$0.8 million being realized. However, this shortfall was offset by an unbudgeted increase of \$3.2 million in Charges for Services to reconcile the NG9-1-1 withholding for the new State of Illinois fiber network. Investment income also contributed to the increase between the final and actual budget.

In 2024, ETSB Equalization experienced a deficit of \$9.2 million due to expenditures of \$29.5 million exceeding revenues of \$20.3 million. The significant increase of expenditures of \$10.3 million over prior year was primarily due to the radio upgrade project which increased capital outlay by \$6.0 million and debt servicing by \$6.8 million. A reduction in the Public Safety Answering Points (PSAP) grant payments of \$2.4 million over prior year further lowered public safety expenditures. The overall result after financed purchase

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

proceeds of \$13.8 million related to the radio upgrade project, was an increase to ETSB Equalization fund balance of \$4.6 million.

Although actual expenditures were substantially higher than previous year, they still fell below the final budgeted amount of \$43.9 million, a difference of \$14.4 million. The excess approved budget over actual was primarily due to capital outlay, which the County includes along with financed purchase and subscription-based IT arrangements included as part of Debt Service producing a surplus of \$8.5 million, Contractual services producing a surplus of \$5.6 million. The majority of the anticipated capital outlay surplus was originally attributed toward capital contingencies for the 9-1-1 system's PSAP and first responders, software maintenance and licensing, and fiber network connections for the PSAP.

The accompanying financial statements include a *Schedule of Revenues, Expenditures and Changes in Fund Balance – Budget and Actual.* The Board's budgetary basis is discussed in the Notes to Required Supplementary Information.

IMPACT OF THE ECONOMY AND TECHNOLOGY

Changes in telecommunications technology most often have a greater impact on DuPage ETSB's operations than changes in current economic conditions; and will continue to have on the State's economy, the economy could impact DuPage ETSB in FY2025. Most notably, the supply chain issue associated with hardware manufactured outside of the United States has impacted operations as many consumable items continue to be back ordered for several months.

DuPage ETSB is funded by 9-1-1 surcharge. The monthly surcharge fee is \$1.50 per device per month capable of dialing 9-1-1 or a device with a SIM card that communications carriers are required to impose on their customers, as directed by State statute. A portion of the surcharge fee is allocated by statute to fund the replacement of the state-wide Next Generation 9-1-1 Network, administrative costs and expenses associated with the current network, and the necessity of an effective and efficient 9-1-1 system. The Illinois General Assembly, under 50 ILCS 750/0.01, extended the sunset of the Emergency Telephone System Act to December 31, 2025. HB1866, filed January 29, 2025, proposes an extension of the sunset to December 31, 2028.

DuPage ETSB has implemented the following initiatives that may maintain or improve its economic and/or technological future.

- Pending further mandates from the Federal Government and/or State, the DuPage ETSB, in partnership with its two PSAPs, in 2019, developed a baseline seven-year infrastructure solution and a twenty-five-year physical facility solution, which will help stabilize the DuPage ETSB's future budgets.
- In FY24 DuPage ETSB and its two PSAPs executed an Intergovernmental Agreement to provide \$1M in direct funding to the PSAPs for costs associated with 9-1-1 and \$100K for 9-1-1 training.
- By October 24, 2024, DuPage ETSB was live on the state-wide NG9-1-1 network and could receive Text to 9-1-1 meeting the state requirements. A public announcement was made on April 8, 2025.

Management's Discussion and Analysis (Unaudited) Fiscal Year Ended November 30, 2024

REQUESTS FOR INFORMATION

This financial narrative is written to provide a general overview of the Board's financial position for readers interested in the Board's finances. Questions concerning any data and/or information in this narrative, and/or requests for additional data and/or information may be e-mailed to Emergency Telephone System Board of DuPage County at etts 911@dupagecounty.gov.

A complete set of financial statements is available on the DuPage County, Illinois website at www.dupagecounty.gov/government/departments/finance/.

Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois) Statement of Net Position and Governmental Funds Balance Sheet November 30, 2024

| | Governmental Funds | | | | Governmental | | |
|---|------------------------|----------------------------|--|------------------------|-------------------------|--|--|
| | Equalization Fund | PRMS Operations Fund | ntal Funds PRMS Equipment Replacement Fund | Total | Adjustments (Note 2) | Activities Statement of Net Position | |
| Assets and Deferred Outflows of Resources | | | | | | | |
| Assets | | | | | | | |
| Cash and investments | \$ 49,194,610 | \$ 105,850 | \$ 2,372,660 | \$ 51,673,120 | \$ - | \$ 51,673,120 | |
| Interest receivable | 175,201 | - | - | 175,201 | - | 175,201 | |
| Due from DuPage County | 559,876 | 305,075 | - | 864,951 | - | 864,951 | |
| Due from federal, state and other governmental units Prepaid items | 4,226,860 1,111,177 | 1,570,637 | - | 5,797,497 1,111,177 | - | 5,797,497 1,111,177 | |
| Capital assets not being depreciated | 1,111,177 | | | 1,111,177 | - 8,129,222 | 8,129,222 | |
| Capital assets being depreciated, net of | | | | | 0,120,222 | 0,120,222 | |
| accumulated depreciation | | | | | 17,840,576 | 17,840,576 | |
| Total assets | 55,267,724 | 1,981,562 | 2,372,660 | 59,621,946 | 25,969,798 | 85,591,744 | |
| Deferred Outflows of Resources | | | | | | | |
| Deferred outflows related to IMRF | - | - | - | - | 237,430 | 237,430 | |
| Deferred outflows related to OPEB | | | | | 11,334 | 11,334 | |
| Total deferred outflows of resources | <u> </u> | | | | 248,764 | 248,764 | |
| Total assets and deferred outflows of | | | | | | | |
| resources | \$ 55,267,724 | \$ 1,981,562 | \$ 2,372,660 | \$ 59,621,946 | \$ 26,218,562 | \$ 85,840,508 | |
| Liabilities, Deferred Inflows of Resources and Fund Balance/Net Position | | | | | | | |
| Liabilities | | | | | | | |
| Accounts payable | \$ 1,145,589 | \$- | \$- | \$ 1,145,589 | \$ - | \$ 1,145,589 | |
| Accrued payroll | 15,486 | - | - | 15,486 | - | 15,486 | |
| Due to other | 350,244 201 | - | - | 350,244 201 | - | 350,244 | |
| Due to DuPage County Other liabilities | 5,049 | - | - | 5,049 | - | 201 5,049 | |
| Long-term liabilities, due within one year: | 5,045 | | | 3,043 | | 5,045 | |
| Compensated absences | | | - | _ | 4,989 | 4,989 | |
| Subscription liability | - | - | - | - | 89,478 | 89,478 | |
| Financed purchase | - | - | - | - | 4,581,336 | 4,581,336 | |
| Long-term liabilities, due in more than one year: | | | | | | | |
| Compensated absences | - | - | - | - | 33,872 | 33,872 | |
| Financed purchase | - | - | - | - | 3,531,474 | 3,531,474 | |
| Net pension liability, IMRF | - | - | - | - | 287,473 | 287,473 | |
| Total OPEB liability | | | | - | 59,577 | 59,577 | |
| Total liabilities | 1,516,569 | | | 1,516,569 | 8,588,199 | 10,104,768 | |
| Deferred Inflows of Resources | | | | | | | |
| Deferred inflows of resources related to IMRF | - | - | - | - | 3,077 | 3,077 | |
| Deferred inflows of resources related to OPEB | - | - | - | - | 7,560 | 7,560 | |
| Unavailable revenue | 2,122,184 | 1,981,562 | | 4,103,746 | (4,103,746) | | |
| Total deferred inflows of resources | 2,122,184 | 1,981,562 | | 4,103,746 | (4,093,109) | 10,637 | |
| Fund Balance/Net Decition | | | | | | | |
| Fund Balance/Net Position Nonspendable for prepaids | 1,111,177 | | | 1,111,177 | (1,111,177) | | |
| Restricted in accordance with | 1,111,177 | - | - | 1,111,177 | (1,111,177) | - | |
| state statutes and enabling legislation Investment in capital assets | 50,517,794 | - | 2,372,660 | 52,890,454 | 5,067,139 17,767,510 | 57,957,593 17,767,510 | |
| Total fund balance/net position | E1 600 071 | | 0.070.000 | E4 004 004 | | | |
| rotariung balance/net position | 51,628,971 | | 2,372,660 | 54,001,631 | 21,723,472 | 75,725,103 | |
| Total liabilities, deferred inflows of resources | ¢ EE 007 704 | ¢ 1.004.500 | ¢ 0.070.000 | ¢ E0 604 040 | ¢ 06.040.560 | ¢ 05 040 500 | |
| and fund balance/net position | \$ 55,267,724 | \$ 1,981,562 | \$ 2,372,660 | \$ 59,621,946 | \$ 26,218,562 | \$ 85,840,508 | |

Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois) Statement of Activities and Governmental Funds Revenues, Expenditures and Changes in Fund Balance/Net Position Year Ended November 30, 2024

| | Governmental Funds | | | | | Governmental Activities | |
|---|--------------------------|----------------------------|--|----------------------------|-------------------------|----------------------------|--|
| | Equalization Fund | PRMS Operations Fund | PRMS Equipment Replacement Fund | Total | Adjustments (Note 2) | Statement of Activities | |
| Revenues | AC 400 005 | ^ | ¢ | ¢ 40.400.005 | ¢ (000.070) | ¢ 40.000 747 | |
| Charges for services Other governmental agency reimbursement | \$ 16,466,025 969,802 | \$- 1,310,160 | \$- 400,000 | \$ 16,466,025 2,679,962 | \$ (236,278) - | \$ 16,229,747 2,679,962 | |
| Investment income | 2,397,668 | - | 97,863 | 2,495,531 | - | 2,495,531 | |
| Miscellaneous | 424,446 | | | 424,446 | 96,663 | 521,109 | |
| Total revenues | 20,257,941 | 1,310,160 | 497,863 | 22,065,964 | (139,615) | 21,926,349 | |
| Expenditures/Expenses Current: | | | | | | | |
| Public safety | 8,072,397 | 1,310,160 | - | 9,382,557 | 219,632 | 9,602,189 | |
| Capital outlay | 14,517,876 | - | - | 14,517,876 | (14,517,876) | - | |
| Debt service: | | | | | | | |
| Principal | 5,792,887 | - | - | 5,792,887 | (5,792,887) | - | |
| Interest Depreciation | 1,118,003 | - | - | 1,118,003 | - 2,802,269 | 1,118,003 2,802,269 | |
| Depresiation | | | | | 2,002,200 | 2,002,203 | |
| Total expenditures/expenses | 29,501,163 | 1,310,160 | | 30,811,323 | (17,288,862) | 13,522,461 | |
| Excess (deficiency) of revenues over (under) expenditures | (9,243,222) | | 497,863 | (8,745,359) | 17,149,247 | 8,403,888 | |
| Other Financing Sources (Uses) | | | | | | | |
| Financed purchase issuance | 13,823,763 | | | 13,823,763 | (13,823,763) | | |
| Total other financing sources (uses) | 13,823,763 | | | 13,823,763 | (13,823,763) | | |
| Net change in fund balance/net position | 4,580,541 | - | 497,863 | 5,078,404 | 3,325,484 | 8,403,888 | |
| Fund Balance/Net Position, Beginning | 47,048,430 | | 1,874,797 | 48,923,227 | 18,397,988 | 67,321,215 | |
| Fund Balance/Net Position, Ending | \$ 51,628,971 | \$- | \$ 2,372,660 | \$ 54,001,631 | \$ 21,723,472 | \$ 75,725,103 | |

1. Summary of Significant Accounting Policies

The accounting policies of the Emergency Telephone System Board of DuPage County (the Board) conform to accounting principles generally accepted in the United States of America as applicable to governmental units. The accepted standard-setting body for establishing governmental accounting and financial reporting principles is the Governmental Accounting Standards Board (GASB).

Reporting Entity

The Board was formed on April 4, 1989 for the purpose of the implementation, operation, upgrade and maintenance of a 9-1-1 emergency telephone system for the DuPage County 9-1-1 service area. In January 2019, the Board was expanded from twelve members to fourteen members. There are twelve voting members and two ex-officio members: County Treasurer, serving as Treasurer, and County Clerk, serving as Secretary. The Board was established and operates in accordance with the Emergency Telephone System Act of the State of Illinois.

The Board is reported as a component unit of DuPage County, Illinois (the County) in the County's annual comprehensive financial report, since the County is financially accountable for the Board.

The Board is funded by monthly surcharges imposed on billed subscribers of network connections provided by telecommunications and wireless carriers.

Government-Wide and Fund Financial Statements

Government-Wide Financial Statements

The statement of net position and statement of activities display information about the reporting government as a whole. They include all funds of the reporting entity. Governmental activities generally are financed through charges for services and other nonexchange revenues.

The statement of activities demonstrates the degree to which the direct expenses of a given function or segment are offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function or segment. The Board does not allocate indirect expenses to functions in the statement of activities. Program revenues include: 1) charges to customers or applicants who purchase, use or directly benefit from goods, services or privileges provided by a given function or segment, and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Taxes and other items not included among program revenues are reported as general revenues. Internally dedicated resources are reported as general revenues.

Fund Financial Statements

Financial statements of the reporting entity are organized into funds, each of which is considered to be a separate accounting entity. Each fund is accounted for by providing a separate set of self-balancing accounts, which constitute its assets, deferred outflows of resources, liabilities, deferred inflows of resources, fund balance, revenues, expenditures and other financing sources and uses.

The Board reports the following funds, which are all major governmental funds:

Equalization Fund

Accounts for the Emergency Telephone System Board equalization surcharge fees. The fees are remitted to the State of Illinois. The state is responsible for the cost of the CLEC 9-1-1 trucking costs and other administrative costs. The state then distributes the remaining surcharge to the 9-1-1 systems based on a population/zip code formula. The resources are used to acquire equipment for emergency phone service.

PRMS Operations Fund

Accounts for the operations of the multi-jurisdictional police report management system, which is supported by charges to the participating governmental agencies.

PRMS Equipment Replacement Fund

Accounts for the ongoing repair and maintenance of the multi-jurisdictional police report management system.

Measurement Focus, Basis of Accounting and Financial Statement Presentation

Government-Wide Financial Statements

The government-wide statement of net position and statement of activities are reported using the economic resources measurement focus and the accrual basis of accounting. Under the accrual basis of accounting, revenues are recognized when earned and expenses are recorded when the liability is incurred or economic asset used. Revenues, expenses, gains, losses, assets and liabilities resulting from exchange and exchange-like transactions are recognized when the exchange takes place. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider are met. Telephone surcharges and user fees are recorded as revenue when earned. Unbilled receivables are recorded as revenues when services are provided.

Fund Financial Statements

Governmental fund financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are recorded when they are both measurable and available. Available means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. For this purpose, the Board considers revenues to be available if they are collected within 60 days of the end of the current fiscal period. Expenditures are recorded when the related fund liability is incurred, except for unmatured interest on long-term debt, claims, judgments, compensated absences and pension expenditures, which are recorded as a fund liability when expected to be paid with expendable available financial resources.

Intergovernmental aids and grants are recognized as revenues in the period the Board is entitled to the resources and the amounts are available. Amounts owed to the Board which are not available are recorded as receivables and unavailable revenues. Amounts received before eligibility requirements (excluding time requirements) are met are recorded as liabilities. Amounts received in advance of meeting time requirements are recorded as deferred inflows.

Revenues susceptible to accrual include public charges for services and interest. Other general revenues, such as miscellaneous revenues, are recognized when received in cash or when measurable and available under the criteria described above.

All Financial Statements

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets, deferred outflows of resources, liabilities and deferred inflows of resources and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenditures/expenses during the reporting period. Actual results could differ from those estimates.

Assets, Deferred Outflows of Resources, Liabilities, Deferred Inflows of Resources and Net Position or Equity

Deposits and Investments

The Board follows the investment policy of DuPage County. The County's investment policy follows Illinois Compiled Statutes which authorizes the County to invest in deposits/investments in insured commercial banks, savings and loan institutions, obligations of the U.S. Treasury and U.S. Agencies, insured credit union shares, money market mutual funds with portfolios of securities issued or guaranteed by the United States or agreement to repurchase these same obligations, repurchase agreements, short-term commercial paper rated within the three highest classifications by at least two standard rating services, and the Illinois Funds Investment Pool.

Investments are stated at fair value, which is the amount at which an investment could be exchanged in a current transaction between willing parties. Fair values are based on quoted market prices. No investments are reported at amortized cost. Adjustments necessary to record investments at fair value are recorded in the operating statement as increases or decreases in investment income. Investment income on commingled investments of municipal accounting funds is allocated based on average balances. The difference between the bank balance and carrying value is due to outstanding checks and/or deposits in transit.

The County's investment policy contains the following guidelines for allowable investments:

Custodial Credit Risk, Deposits

The County's investment policy requires some form of collateral to protect public deposits in a single financial institution if it were to default. All federally and non-federally insured institutions must fully collateralize deposits using instruments and collateral ratios of 105%.

Interest Rate Risk

The investment policy is designed to obtain a market average rate of return, taking into account investment risk constraints and cash flow needs.

Credit Risk

The investment policy allows the Treasurer to invest in any type of security allowed by Illinois Compiled Statutes. If the statutes are amended and one or more investments are no longer permissible, the investments will be allowed to mature or can be sold immediately at the Treasurer's discretion.

Concentration of Credit Risk

The County's investment policy requires diversification of the investment portfolio to eliminate the risk of loss resulting from over concentration in a specific issuer, maturity or class of securities. Concentration in short-term corporate obligations will not exceed 90% of the limit contained in Illinois law.

Custodial Credit Risk, Investments

The County's investment policy requires all securities to be held by a third party custodian designated by the Treasurer and evidenced by safekeeping receipts. Investments are normally held by financial institutions or brokers under trust agreements arising from bond ordinances, subject to the custodial agreements of the ordinances.

See Note 3 for further information.

Prepaid Items

Certain payments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid items in both government-wide and fund financial statements. The cost of prepaid items are recorded as expenditures/expenses when consumed rather than when purchased.

Capital Assets

Government-Wide Statements

Capital assets, which include property, plant and equipment, are reported in the governmentwide financial statements. Capital assets are defined by the government as assets with an initial cost of more than \$5,000 for general capital assets and an estimated useful life in excess of one year. All capital assets are valued at historical cost or estimated historical cost if actual amounts are unavailable. Donated capital assets are recorded at their estimated acquisition value at the date of donation.

Depreciation and amortization of all exhaustible capital assets is recorded as an allocated expense in the statement of activities, with accumulated depreciation and amortization reflected in the statement of net position. Depreciation and amortization is provided over the assets' estimated useful lives using the straight-line method and a useful life of 3-10 years.

Fund Financial Statements

In the fund financial statements, capital assets used in governmental fund operations are accounted for as capital outlay expenditures of the governmental fund upon acquisition.

Deferred Outflows of Resources

A deferred outflow of resources represents a consumption of net position/fund balance that applies to a future period and will not be recognized as an outflow of resources (expenditures/expenses) until that future time.

Compensated Absences

Under terms of employment, employees are granted sick leave and vacations in varying amounts. Only benefits considered to be vested are disclosed in these statements.

All vested vacation, sick leave pay and compensatory time is accrued when incurred in the government-wide financial statements. A liability for these amounts is reported in governmental funds only if they have matured, for example, as a result of employee resignations and retirements, and are payable with expendable resources.

Payments for vacation, sick leave and retention will be made at rates in effect when the benefits are used. Accumulated vacation and sick leave liabilities at November 30, 2024, are determined on the basis of current salary rates and include salary related payments.

Deferred Inflows of Resources

A deferred inflow of resources represents an acquisition of net position/fund balance that applies to a future period and therefore will not be recognized as an inflow of resources (revenue) until that future time.

Subscription-Based Information Technology Arrangements

The Board reports a subscription liability and an intangible right-to-use capital asset (known as the subscription asset) on the government-wide financial statements. In the governmental fund financial statements, the Board recognizes subscription proceeds and capital outlay at initiation of the subscription, and the outflow of resources for the subscription liability as a debt service payment.

Equity Classifications

Equity is classified as net position and displayed in three components:

Investment in Capital Assets - Consists of capital assets including restricted capital assets, net of accumulated depreciation and reduced by the outstanding balances (excluding unspent debt proceeds) of any bonds, mortgages, notes, or other borrowings that are attributable to the acquisition, construction, or improvement of those assets.

Restricted Net Position - Consists of net position with constraints placed on their use either by 1) external groups such as creditors, grantors, contributors, or laws or regulations of other governments, or 2) law through constitutional provisions or enabling legislation.

Unrestricted Net Position - All other net position that does not meet the definitions of "restricted" or "invested in capital assets."

When both restricted and unrestricted resources are available for use, it is the Board's policy to use restricted resources first, then unrestricted resources as they are needed.

Fund Statements

Governmental fund equity is classified as fund balance and displayed as follows:

Nonspendable - includes fund balance amounts that cannot be spent either because they are not in spendable form or because legal or contractual requirements require them to be maintained intact.

Restricted - consists of fund balances with constraints placed on their use either by 1) external groups such as creditors, grantors, contributors, or laws or regulations of other governments, or 2) law through constitutional provisions or enabling legislation.

Committed - includes fund balance amounts that are constrained for specific purposes that are internally imposed by the government through formal action of the highest level of decision-making authority. Fund balance amounts are committed through a formal action (resolution) of the Board. This formal action must occur prior to the end of the reporting period, but the amount of the commitment, which will be subject to the constraints, may be determined in the subsequent period. Any changes to the constraints imposed require the same formal action of the Board that originally created the commitment.

Assigned - includes spendable fund balance amounts that are intended to be used for specific purposes that do not meet the criteria to be classified as restricted or committed. Fund balance may be assigned by management or the Board for a specific purpose. Assignments may take place after the end of the reporting period.

Unassigned - includes residual positive fund balance within the general fund which has not been classified within the other above-mentioned categories. Unassigned fund balance may also include negative balances for any governmental fund if expenditures exceed amounts restricted, committed or assigned for those specific purposes.

The Board considers restricted amounts to be spent first when both restricted and unrestricted fund balance are available unless there are legal documents/contracts that prohibit doing this, such as in grant agreements requiring dollar for dollar spending. Additionally, the Board would first use committed, then assigned, and lastly, unassigned amounts of unrestricted fund balance when expenditures are made.

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2. Reconciliation of Government-Wide and Fund Financial Statements

Explanation of Certain Differences Between the Governmental Fund Balance Sheet and the Statement of Net Position

The governmental fund balance sheet includes an adjustment between fund balance and net position. The details of this adjustment include the following items.

Capital assets used in governmental funds are not financial resources and, therefore, are not reported in the funds.

| Construction in progress Equipment Subscription assets Less accumulated depreciation/amortization | \$ | 8,129,222 54,521,927 386,627 (37,067,978) |
|--|----------|--|
| Combined adjustment for capital assets | \$ | 25,969,798 |
| Deferred outflows of resources related to pensions are not recorded in the fund financial statements | \$ | 237,430 |
| Deferred outflows of resources related to OPEB are not recorded in the fund financial statements | \$ | 11,334 |
| Adjustment for compensated absences not recorded in the fund financial statements, due within one year | \$ | (4,989) |
| Adjustment for subscription liability not recorded in fund financial statements, due within one year | \$ | (89,478) |
| Adjustment for financed purchase not recorded in fund financial statements, due within one year | \$ | (4,581,336) |
| Adjustment for compensated absences not recorded in the fund financial statements, due after one year | \$ | (33,872) |
| Adjustment for financed purchase not recorded in fund financial statements, due after one year | \$ | (3,531,474) |
| Net pension liability is not recorded in the fund financial statements | \$ | (287,473) |
| Total OPEB liability is not recorded in the fund financial statements | \$ | (59,577) |
| Deferred inflows of resources related to pensions are not recorded in the fund financial statements | | |
| Deferred inflows of resources related to OPEB are not recorded in the fund financial statements | \$ \$ | (3,077) |
| Revenue as a deferred inflow of resources in the fund financial statements for unavailable receivables | \$ | 4,103,746 |

Explanation of Certain Differences Between the Governmental Fund Statement of Revenues, Expenditures and Changes in Fund Balances and the Government-Wide Statement of Activities

The governmental fund statement of revenues, expenditures and changes in fund balances includes an adjustment between net changes in fund balances and changes in net position of governmental activities. The details of this difference are as follows:

| Change in unavailable revenue Items capitalized are reported as operations expenditures | \$ (139,615) |
|--|-----------------|
| in the governmental funds | 14,300,798 |
| Subscription asset/liability | 81,934 |
| Financed purchase | (8,112,810) |
| Net pension liability/asset and deferred outflows/inflows of | |
| resources related to pensions | 85,061 |
| Total OPEB liability and deferred outflows/inflows of | |
| resources related to OPEB | (5,312) |
| Depreciation/amortization expense | (2,884,203) |
| Change in compensated absences | (369) |
| Total adjustment to arrive at the change in | |
| net position of governmental activities | \$ 3,325,484 |

3. Detailed Notes on All Funds

Deposits and Investments

The Board maintains cash and investments which are administered by DuPage County. The carrying value and associated risks are as follows:

| | Statement Balances | Carrying Value |
|---|-----------------------|-------------------|
| Deposits with financial | | |
| institutions | \$ 17,572,716 | \$ 17,572,716 |
| Mutual funds, bond funds | 3,045,671 | 3,045,671 |
| U.S. agency securities, implicitly guaranteed | 6,438,651 | 6,438,651 |
| U.S. treasury securities U.S. agency securities, | 16,488,244 | 16,488,244 |
| explicitly guaranteed | 510,477 | 510,477 |
| Corporate bonds | 7,617,361 | 7,617,361 |
| Total deposits and | | |
| investments | \$ 51,673,120 | \$ 51,673,120 |

Deposits in each local and area bank are insured by the FDIC in the amount of \$250,000 for time and savings accounts (including NOW accounts) and \$250,000 for demand deposit accounts (interestbearing and noninterest bearing). In addition, if deposits are held in an institution outside of the state in which the government is located, insured amounts are further limited to a total of \$250,000 for the combined amount of all deposits.

The Board categorizes its fair value measurements within the fair value hierarchy established by generally accepted accounting principles. The hierarchy is based on the valuation inputs used to measure the fair value of the asset. Level 1 inputs are quoted prices in active markets for identical assets; Level 2 inputs are significant other observable inputs; Level 3 inputs are significant unobservable inputs. As of November 30, 2024, the U.S. agency securities and corporate bonds investments were measured using the market valuation method and Level 2 valuation inputs. The U.S. treasury securities and mutual funds, bond funds were measured using the market valuation method and Level 1 valuation inputs.

Custodial Credit Risk

Deposits

Custodial credit risk is the risk that in the event of a financial institution failure, the ETSB's deposits may not be returned to the ETSB.

The ETSB does not have any deposits exposed to custodial credit risk.

Investments

For an investment, custodial credit risk is the risk that, in the event of the failure of the counterparty, the ETSB will not be able to recover the value of its investments or collateral securities that are in the possession of an outside party.

The ETSB does not have any investments exposed to custodial credit risk.

Credit Risk

Credit risk is the risk that an issuer or other counterparty to an investment will not fulfill its obligations.

As of November 30, 2024, investments were rated as follows:

| Investment Type | Standard & Poors | Moody's Investors Services |
|--|------------------|----------------------------|
| Mutual funds, bond funds | AA+ | AAA |
| Corporate bonds | BBB+ to AA+ | A3 to AAA |
| U.S. agency securities, implicitly guaranteed | AA+ | AAA |

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Concentration of Credit Risk

Concentration of credit risk is the risk of loss attributed to the magnitude of a government's investment in a single issuer.

As of November 30, 2024, the investment portfolio was concentrated as follows:

| Issuer | Investment Type | Percentage of Portfolio |
|--|---|----------------------------|
| Federal Home Loan Mortgage Corporation | U.S. agency securities, implicitly guaranteed | 7.5 % |
| Federal National Mortgage Association | U.S. agency securities, implicitly guaranteed | 7.0 |

Interest Rate Risk

Interest rate risk is the risk that changes in interest rates will adversely affect the value of an investment.

As of November 30, 2024, the ETSB's investments were as follows:

| | | | | Maturity | (in Ye | ears) | | |
|---|-----------|--------|--------------|------------------|--------|---------|----|-------------|
| Investment Type | Fair Val | ue _ | Less Than 1 | 1 - 5 | | 6 - 10 | M | ore Than 10 |
| Mutual funds, bond funds U.S. agency securities, | \$ 3,045 | 671 \$ | 3,045,671 | \$ - | \$ | - | \$ | - |
| implicitly guaranteed | 6,438 | 651 | 970,304 | 3,105,632 | | 989,090 | | 1,373,625 |
| U.S. treasury securities U.S. agency securities, | 16,488 | 244 | 10,663,295 | 5,824,949 | | - | | - |
| explicitly guaranteed | 510 | 477 | - | 14,516 | | - | | 495,961 |
| Corporate bonds | 7,617 | 361 | 4,078,718 | 3,538,643 | | - | | - |
| Total | \$ 34,100 | 404 \$ | 6 18,757,988 | \$ 12,483,740 | \$ | 989,090 | \$ | 1,869,586 |

Receivables

Accounts receivables are expected to be collected within one year.

Governmental funds report *unavailable or unearned revenue* in connection with receivables for revenues that are not considered to be available to liquidate liabilities of the current period. Governmental funds also defer revenue recognition in connection with resources that have been received, but not yet earned. At the end of the current fiscal year, the Board reported unavailable revenue for unavailable telephone surcharge receivables.

Capital Assets

Capital asset activity for the year ended November 30, 2024, was as follows:

| | Beginning Balance | Additions | Additions Deletions | |
|---|----------------------|----------------|---------------------|----------------|
| Capital assets not being depreciated: | | | | |
| Construction in progress | \$ 7,917,940 | \$ 14,232,838 | \$ 14,021,556 | \$ 8,129,222 |
| Total capital assets not being depreciated | 7,917,940 | 14,232,838 | 14,021,556 | 8,129,222 |
| | | , , | | |
| Capital assets being depreciated: Equipment Subscription assets | 43,803,513 | 14,089,516 | 3,371,102 | 54,521,927 |
| Total capital assets being | | | | |
| depreciated | 44,190,140 | 14,089,516 | 3,371,102 | 54,908,554 |
| Total capital assets | 52,108,080 | 28,322,354 | 17,392,658 | 63,037,776 |
| Less accumulated depreciation for: | | | | |
| Equipment | 37,339,662 | 2,802,269 | 3,371,102 | 36,770,829 |
| Subscription assets | 215,215 | 81,934 | | 297,149 |
| Total accumulated | | | | |
| depreciation | 37,554,877 | 2,884,203 | 3,371,102 | 37,067,978 |
| Net capital assets being depreciated / amortized | 6,635,263 | 11,205,313 | - | 17,840,576 |
| Total capital assets, net of accumulated | | | | |
| depreciation | \$ 14,553,203 | \$ 25,438,151 | \$ 14,021,556 | \$ 25,969,798 |

Long-Term Obligations

The ETSB has entered into two subscription-based information technology arrangements with start dates of November 2020 and December 2022, for right-to-use capital assets. Total intangible right-to-use assets acquired under these agreements are \$386,627.

The ETSB has entered into a financing purchase agreement with a start date of December 2023. Total equipment value acquired under the financing agreement is \$13,823,763.

| | eginning Balance | Increases | Decreases | Ending Balance | nounts Due Vithin One Year |
|---|---------------------|-----------------------|---------------------------|---------------------------|----------------------------------|
| Subscription liability Financed purchase | \$ 171,412 - | \$ - 13,823,763 | \$ 81,934 5,710,953 | \$ 89,478 8,112,810 | \$ 89,478 4,581,336 |
| Total long-term obligations | \$ 171,412 | \$ 13,823,763 | \$ 5,792,887 | \$ 8,202,288 | \$ 4,670,814 |

Annual debt service requirements to maturity for the subscription liabilities are as follows:

| | | Principal | | | | |
|--------------------------------|-----|-----------|----|-------|--|--|
| Years ending November 30: 2025 | _\$ | 89,478 | \$ | 5,794 | | |
| Total | \$ | 89,478 | \$ | 5,794 | | |

Annual debt service requirements to maturity for the financing purchase are as follows:

| | | Interest | | |
|---|----|------------------------------|----|--------------------|
| Years ending November 30: 2025 2026 | \$ | \$ 4,581,336 3,531,474 | | 630,649 265,810 |
| Total | \$ | 8,112,810 | \$ | 896,459 |

4. Other Information

Risk Management

The Board is exposed to various risks of loss related to torts; theft of, damage to, or destruction of assets; errors and omissions; workers compensation; and health care of its employees. The Board is self-insured through DuPage County for all of these risks, except for property, for which the Board carries separate insurance. These activities are accounted for and financed by the County in the Employee Life/Health Insurance Fund (an internal service fund) and the Tort Liability Insurance Fund (a special revenue fund). Refer to the County statements for additional details.

Notes to Financial Statements November 30, 2024

Commitments and Contingencies

Claims and judgments are recorded as liabilities if all the conditions of GASB pronouncements are met. The liability and expenditure for claims and judgments are only reported in governmental funds if it has matured. Claims and judgments are recorded in the government-wide financial statements as expenses when the related liabilities are incurred.

From time to time, the Board is party to various pending claims and legal proceedings. Although the outcome of such matters cannot be forecasted with certainty, it is the opinion of management that the likelihood is remote that any such claims or proceedings will have a material adverse effect on the Board's financial position or results of operations.

The Board has entered into the following communication system agreements:

| | Original Contract Date | Contract Amount | F | Less Payments | Amount Remaining |
|------------------------|---------------------------|------------------------|----|------------------|---------------------|
| Motorola Systems, Inc. | 11/14/21-12/31/28 | \$ 37,354,782 | \$ | 14,717,208 | \$ 22,637,574 |
| AT&T | 11/25/22-11/24/25 | 6,019,330 | | 16,131 | 6,003,199 |
| Motorola Solutions | 11/09/22-11/08/29 | 13,587,197 | | 3,409,223 | 10,177,973 |
| Intergraph/Hexagon | 07/01/22-06/30/27 | 22,477,707 | | 18,452,328 | 4,025,379 |
| Priority Dispatch | 12/01/19-11/30/26 | 2,456,480 | | 1,671,354 | 785,126 |
| Comcast | 12/23/22-12/22/26 | 1,737,600 | | 914,988 | 822,612 |

Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois)

Notes to Financial Statements November 30, 2024

Employees' Retirement System

Illinois Municipal Retirement Fund

The County's defined benefit pension plan for regular employees provides retirement and disability benefits, postretirement increases and death benefits to plan members and beneficiaries. The County's plan is managed by the Illinois Municipal Retirement Fund (IMRF), the administrator of a multi-employer public pension fund. A summary of IMRF's pension benefits is provided below. Details of all benefits are available from IMRF. Benefit provisions are established by statute and may only be changed by the General Assembly of the State of Illinois. IMRF issues a publicly available Annual Comprehensive Financial Report that includes financial statements, detailed information about the pension plan's fiduciary net position, and required supplementary information. The report is available for download at www.imrf.org.

The employees of the Board are pooled with the employees of DuPage County for purposes of actuarial valuation. As the Board is participating under the County's employer number, IMRF is considered to be a cost-sharing plan for the Board.

Plan Description

IMRF has a two-tier plan. Employees hired before January 1, 2011, are eligible for Tier 1 benefits. Tier 1 employees are vested for pension benefits when they have at least eight years of qualifying service credit. Tier 1 employees who retire at age 55 (at reduced benefits) or after age 60 (at full benefits) with eight years of service are entitled to an annual retirement benefit, payable monthly for life, in an amount equal to 1-2/3% of the final rate of earnings for the first 15 years of service credit, plus 2% for each year of service credit after 15 years to a maximum of 75% of their final rate of earnings. Final rate of earnings is the highest total earnings during any consecutive 48 months within the last 10 years of service, divided by 48. Under Tier 1, the pension is increased by 3% of the original amount on January 1 every year after retirement.

Employees hired on or after January 1, 2011, are eligible for Tier 2 benefits. For Tier 2 employees, pension benefits vest after ten years of service. Participating employees who retire at age 62 (at reduced benefits) or after age 67 (at full benefits) with ten years of service are entitled to an annual retirement benefit, payable monthly for life, in an amount equal to 1-2/3% of the final rate of earnings for the first 15 years of service credit, plus 2% for each year of service credit after 15 years to a maximum of 75% of their final rate of earnings. Final rate of earnings is the highest total earnings during any 96 consecutive months within the last 10 years of service, divided by 96. Under Tier 2, the pension is increased on January 1 every year after retirement, upon reaching age 67, by the lesser of 3% of the original pension amount or 1/2 of the increase in the Consumer Price Index of the original pension amount.

Notes to Financial Statements November 30, 2024

Under the employer number within Regular IMRF, both the County and ETSB contribute to the plan. The Regular IMRF plan is considered to be an agent multiple-employer plan through which cost-sharing occurs between the County and ETSB.

Contributions

As set by statute, Board employees participating in IMRF are required to contribute 4.50% of their annual covered salary. The statute requires the Board to contribute the amount necessary, in addition to member contributions, to finance the retirement coverage of its own employees. The Board's actuarially determined contribution rate for calendar year 2023 was 8.18% of annual covered payroll. The Board also contributes for disability benefits, death benefits and supplemental retirement benefits, all of which are pooled at the IMRF level. Contribution rates for disability and death benefits are set by the IMRF Board of Trustees, while the supplemental retirement benefits rate is set by statute.

Fiduciary Net Position

Detailed information about the IMRF fiduciary net position as of December 31, 2023 is available in the separately issued DuPage County Annual Comprehensive Financial Report as of and for the year ended November 30, 2024.

Net Pension Liability (Asset)

The net pension liabilities (assets) were measured as of December 31, 2023, and the total pension liabilities used to calculate the net pension liabilities (assets) were determined by an actuarial valuation as of that date.

| Board's proportionate share of the collective net pension liability County's proportionate share of the collective net pension liability | \$ 287,473 96,842,620 |
|---|-----------------------------|
| Total | \$ 97,130,093 |

The net pension liability was measured as of December 31, 2023. The Board's proportionate share of the net pension liability was based on the Board's share of contributions to IMRF for the fiscal year ended November 30, 2024, relative to the total contributions of the Board and County during that period. At November 30, 2024, the Board's proportionate share was 0.2960%. The Board's proportionate share at November 30, 2023 was 0.3419%.

Summary of Significant Accounting Policies

For purposes of measuring the collective net pension liability, deferred outflows of resources and deferred inflows of resources related to pensions, and pension expense, information about the fiduciary net position of IMRF and additions to/deductions from IMRF fiduciary net position has been determined on the same basis as reported by IMRF. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

Notes to Financial Statements November 30, 2024

Actuarial Assumptions

The assumptions used to measure the total pension liability in the December 31, 2023 annual actuarial valuation included a 7.25% investment rate of return, (b) projected salary increases from 2.85% to 13.75%, including inflation, and (c) price inflation of 2.25%. The retirement age is based on experience-based table of rates that are specific to the type of eligibility condition.

Mortality

For non-disabled retirees, the Pub-2010, Amount-Weighted, below-median income, General, Retiree, Male (adjusted 108.0%) and Female (adjusted 106.4%) tables and future mortality improvements projected using scale MP-2021. For disabled retirees, the Pub-2010, Amount-Weighted, below-median income, General, Disabled Retiree, Male and Female (both unadjusted) tables and future mortality improvements projected using scale MP-2021. For active members, the Pub-2010, Amount-Weighted, below-median income, General, Employee, Male and Female (both unadjusted) tables and future mortality improvements projected using scale MP-2021.

Long-Term Expected Real Rate of Return

The long-term expected rate of return on pension plan investments was determined using an asset allocation study in which best-estimate ranges of expected future real rates of return (net of pension plan investment expense and inflation) were developed for each major asset class. These ranges were combined to produce long-term expected rate of return by the target asset allocation percentage and by adding expected inflation. The target allocation and best estimates of arithmetic and geometric real rates of return for each major asset class are summarized in the following table:

| | | Projected Returns/Risks | | |
|------------------------|----------------------|-------------------------|-----------------------|--|
| Asset Class | Target Allocation | One Year Arithmetic | Ten Year Geometric | |
| Equities | 34.50 % | 6.35 % | 5.00 % | |
| International equities | 18.00 | 8.00 | 6.35 | |
| Fixed income | 24.50 | 4.85 | 4.75 | |
| Real estate | 10.50 | 7.20 | 6.30 | |
| Alternatives: | 11.50 | | | |
| Private equity | | 12.35 | 8.65 | |
| Commodities | | 7.20 | 6.05 | |
| Cash equivalents | 1.00 | 3.80 | 3.80 | |

Discount Rate

The discount rate used to measure the total collective pension liability for IMRF was 7.25%, the same as the prior valuation. The projection of cash flows used to determine the discount rate assumed that member contributions will be made at the current contribution rate and that Board contributions will be made at rates equal to the difference between actuarially determined contribution rates and the member rate. Based on those assumptions, the fiduciary net position was projected to be available to make all projected future benefit payments of current plan members. Therefore, the long-term expected rate of return on investments was applied to all periods of projected benefits to determine the total pension liability.

Notes to Financial Statements November 30, 2024

Discount Rate Sensitivity

The following is a sensitivity analysis of the Board's proportionate share of the net pension liability (asset) to changes in the discount rate. The table below presents the Board's proportionate share of the net pension liability calculated using the discount rate of 7.25% as well as what the Board's proportionate share of the net pension liability (asset) would be if it were to be calculated using a discount rate that is 1-percentage-point lower or 1-percentage-point higher than the current rate:

| | 1% | Current 1% Decrease Discount Rate | | | | 1% Increase | |
|---|----|-----------------------------------|----|---------|----|-------------|--|
| Board's proportionate share of the collective net pension liability (asset) | \$ | 563,256 | \$ | 287,473 | \$ | 66,630 | |

Pension Expense/Income and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions

For the year ended November 30, 2024, the Board recognized pension expense of \$91,613. The Board reported deferred outflows and inflows of resources related to pension from the following sources:

| | Deferred Outflows of Resources | | Deferred Inflows of Resources | |
|--|--------------------------------------|---------|-------------------------------------|-------|
| Difference between expected and actual experience Net difference between projected and actual earnings on | \$ | 44,921 | \$ | - |
| pension plan investments | | 154,597 | | 3,077 |
| Contributions subsequent to the measurement date | | 37,912 | | - |
| Total | \$ | 237,430 | \$ | 3,077 |

The amount reported as deferred outflows of resources resulting from contributions subsequent to the measurement date in the above table will be recognized as a reduction in the net pension liabilities (assets) for the year ending November 30, 2025. The remaining amounts reported as deferred outflows and inflows of resources related to pensions of (\$196,441) will be recognized in pension expense as follows:

| Years ending November 30: | |
|---------------------------|---------------|
| 2025 | \$ 46,767 |
| 2026 | 62,286 |
| 2027 | 108,664 |
| 2028 | (21,276) |
| Total | \$ 196,441 |

Notes to Financial Statements November 30, 2024

Other Postemployment Benefits

The Board provides postemployment health insurance benefits for retired employees through a cost-sharing defined benefit plan administered by the County.

Plan Description

The Board's cost-sharing defined benefit OPEB plan, the DuPage County Retirement Health Plan, provides group health insurance plan coverage to active employees and retirees (or other qualified terminated employees) at blended premium rates. The plan is funded on a pay-as-you go basis and no assets are accumulated in a trust that meets the criteria in paragraph 4 of Statement 75.

Contributions and Benefits Provided

The Board provides continued healthcare and life insurance benefits for retirees and their dependents. Benefit provisions and contribution requirements are governed and may be amended through the County's personnel manual and union contracts. The plan provides coverage to active employees and retirees at blended premium rates, resulting in another postemployment benefit for retirees, commonly referred to as an implicit rate subsidy. Retired employees are required to pay 100% of the premiums for such coverage. Additionally, the plan provides an explicit premium subsidy to certain employees who meet eligibility conditions and other coverage to certain employees as a function of their early retirement agreements.

Total OPEB Liability

At November 30, 2024, the Board reported a liability for its proportionate share of the total OPEB liability of \$59,577. The liability was measured as of November 30, 2024, and was determined by an actuarial valuation as of December 1, 2024. The Board's proportion of the total OPEB liability was based on the Board's share of OPEB cost, as determined by the independent actuary, for the measurement year ended November 30, 2024. At November 30, 2024, the Board's proportion was 0.44%.

Actuarial Assumptions and Other Inputs

The total OPEB liability in the November 30, 2024 actuarial valuation was determined using the following actuarial assumptions and other inputs, applied to all periods included in the measurement, unless otherwise specified:

| Inflation | 2.25% |
|--|--|
| Healthcare participation rate | 30% |
| | Initial rate of 6.75% in fiscal 2024, grading down to the ultimate trend rate of 4.00% in fiscal |
| Healthcare cost trend rates | 2075. |
| Retiree's share of benefit-related costs | 100% |

The discount rate was based on the Bond Buyer 20-Bond GO Index rate.

Mortality rates were based on the PubG-2010 Study, with rates improved generationally using MP-2020 Improvement Rates.

Notes to Financial Statements November 30, 2024

Discount Rate

At November 30, 2024, the discount rate used to measure the total OPEB Liability was a blended rate of 4.06%, which was a change from the November 30, 2023 rate of 4.30%. Since the plan is financed on a pay-as-you-go basis, the discount rate is based on the 20-year general obligation bond index.

Sensitivity of the Total OPEB Liability to Changes in the Discount Rate

The following presents the total OPEB liability of the Board, as well as what the Board's total OPEB liability would be if it were calculated using a discount rate that is 1-percentage-point lower or 1-percentage-point higher than the current discount rate:

| | 1% Decrease | | Discount Rate | | 1% Increase | |
|----------------------|-------------|--------|---------------|--------|-------------|--------|
| Total OPEB liability | \$ | 64,470 | \$ | 59,577 | \$ | 55,147 |

Sensitivity of the Total OPEB Liability to Changes in the Healthcare Cost Trend Rates

The following presents the total OPEB liability of the Board, as well as what the Board's total OPEB liability would be if it were calculated using healthcare cost trend rates that is 1-percentage-point lower or 1-percentage-point higher than the current healthcare cost trend rates:

| | Healthcare Cost <u>1% Decrease</u> Trend Rates <u>1% Increase</u> | | | | | |
|----------------------|---|--------|----|--------|----|--------|
| Total OPEB liability | \$ | 54,410 | \$ | 59,577 | \$ | 65,555 |

OPEB Expense and Deferred Outflows of Resources and Deferred Inflows of Resources Related to OPEB

For the year ended November 30, 2023, the Board recognized OPEB expense of \$5,312. At November 30, 2023, the Board reported deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

| | Deferred Outflows of Resources | | Deferred Inflows of Resources | |
|---|--------------------------------------|----------------|-------------------------------------|------------|
| Difference between expected and actual experience Changes of assumptions or other inputs | \$ | 9,536 1,798 | \$ | - 7,560 |
| Total | \$ | 11,334 | \$ | 7,560 |

Notes to Financial Statements November 30, 2024

Amounts reported as deferred outflows of resources and deferred inflows of resources related to OPEB will be recognized in OPEB expense as follows:

| Years ending November 30: 2025 2026 2027 2028 2029 Thereafter | \$ 898 899 1,007 868 (50) 152 |
|---|---|
| Total | \$ 3,774 |

Emergency Telephone System Board of DuPage County

(A Component Unit of DuPage County, Illinois) Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual -Equalization Fund

Year Ended November 30, 2024

With Comparative Actual Amounts for the Year Ended November 30, 2023

| | 2024 | | | | |
|--|---|---|-------------------------------|---|-------------------------------|
| | Original Budget | Final Budget | Actual | Variance With Final Budget Positive (Negative) | 2023 |
| Revenues | | | | | |
| Charges for services Other governmental agency reimbursement Other state reimbursement | \$ 13,200,000 4,492,993 1,521,664 | \$ 13,200,000 4,492,993 1,521,664 | \$ 16,466,025 969,802 - | \$ 3,266,025 (3,523,191) (1,521,664) | \$ 16,885,137 751,069 - |
| Investment income | - | - | 2,397,668 | 2,397,668 | 1,722,289 |
| Miscellaneous | 941,205 | 941,205 | 424,446 | (516,759) | 21,400 |
| Total revenues | 20,155,862 | 20,155,862 | 20,257,941 | 102,079 | 19,379,895 |
| Expenditures Public safety: | | | | | |
| Personnel services: | | | | | |
| Salaries | 1,014,362 | 1,014,362 | 943,056 | 71,306 | 829,119 |
| Benefits | 397,398 | 397,398 | 282,286 | 115,112 | 219,305 |
| Total personnel services | 1,411,760 | 1,411,760 | 1,225,342 | 186,418 | 1,048,424 |
| Commodities: | | | | | |
| Equipment | 116,500 | 116,500 | 17,711 | 98,789 | 31,259 |
| Other commodities | 161,569 | 161,569 | 113,051 | 48,518 | 123,046 |
| Total commodities | 278,069 | 278,069 | 130,762 | 147,307 | 154,305 |
| Contractual services: | | | | | |
| Professional services | 294,920 | 503,757 | 259,499 | 244,258 | 271,626 |
| Insurance | 122,813 | 122,813 | 110,265 | 12,548 | 91,796 |
| Utilities | 3,091,739 | 3,091,739 | 1,946,348 | 1,145,391 | 626,950 |
| Repairs and maintenance | 742,861 | 742,861 | 53,457 | 689,404 | 36,886 |
| Rentals | 40,185 | 40,185 | 8,580 | 31,605 | 20,141 |
| Travel expenditure | 102,000 | 102,000 | 12,380 | 89,620 | 38,049 |
| Training and education Other contractual services | 111,508 7,845,870 | 111,508 7,625,033 | 40,554 4,285,210 | 70,954 3,339,823 | 47,541 8,153,525 |
| Total contractual services | 12,351,896 | 12,339,896 | 6,716,293 | 5,623,603 | 9,286,514 |
| | | | | | |
| Total public safety | 14,041,725 | 14,029,725 | 8,072,397 | 5,957,328 | 10,489,243 |
| Capital outlay: Capital outlay | 29,875,406 | 29,887,406 | 14,517,876 | 15,369,530 | 8,520,689 |
| Total capital outlay | 29,875,406 | 29,887,406 | 14,517,876 | 15,369,530 | 8,520,689 |
| Debt service: | | | | | |
| Principal | - | - | 5,792,887 | (5,792,887) | 77,866 |
| Interest | | | 1,118,003 | (1,118,003) | 17,406 |
| Total debt service | | | 6,910,890 | (6,910,890) | 95,272 |
| Total expenditures | 43,917,131 | 43,917,131 | 29,501,163 | 14,415,968 | 19,105,204 |
| Excess (deficiency) of revenues over (under) expenditures | (23,761,269) | (23,761,269) | (9,243,222) | 14,518,047 | 274,691 |
| Other Financing Sources (Uses) Financed purchase issuance | | | 13,823,763 | | |
| Total other financing sources (uses) | | | 13,823,763 | | |
| Net change in fund balance | (23,761,269) | (23,761,269) | 4,580,541 | 14,518,047 | 274,691 |
| Fund Balance, Beginning | 47,048,430 | 47,048,430 | 47,048,430 | - | 46,773,739 |
| Fund Balance, Ending | | | | \$ 14.518.047 | |
| i una Dalance, Ending | \$ 23,287,161 | \$ 23,287,161 | \$ 51,628,971 | \$ 14,518,047 | \$ 47,048,430 |

See note to required supplementary information

Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois)

Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual -

PRMS Operations Fund

Year Ended November 30, 2024

With Comparative Actual Amounts for the Year Ended November 30, 2023

| | | 20 |)24 | | |
|---|--------------------|-----------------|--------------|---|---|
| | Original Budget | Final Budget | Actual | Variance With Final Budget Positive (Negative) | 2023 |
| Revenues | ¢ 4 444 000 | ¢ 4 444 000 | ¢ 1 010 100 | ¢ (404.420) | ¢ 4.050.000 |
| Other governmental agency reimbursement | \$ 1,411,292 | \$ 1,411,292 | \$ 1,310,160 | \$ (101,132) | \$ 1,056,068 |
| Total revenues | 1,411,292 | 1,411,292 | 1,310,160 | (101,132) | 1,056,068 |
| Expenditures Public safety: Personnel services: | | | | | |
| Salaries | - | 476,785 | - | 476,785 | - |
| Benefits | | 159,158 | | 159,158 | |
| Total personnel services | | 635,943 | | 635,943 | |
| Commodities: | | | | | |
| Equipment | - | 1,925 | - | 1,925 | - |
| Other commodities | | 75 | 75 | | |
| Total commodities | | 2,000 | 75 | 1,925 | |
| Contractual services: | | | | | |
| Professional services | 641,673 | 529,746 | 422,951 | 106,795 | 425,639 |
| Travel expenditure | - | 6,808 | 714 | 6,094 | - |
| Training and education | - | 10,100 | 5,710 | 4,390 | - |
| Other contractual services | 780,311 | 892,238 | 880,710 | 11,528 | 630,429 |
| Total contractual services | 1,421,984 | 1,438,892 | 1,310,085 | 128,807 | 1,056,068 |
| Total public safety | 1,421,984 | 2,076,835 | 1,310,160 | 766,675 | 1,056,068 |
| Total expenditures | 1,421,984 | 2,076,835 | 1,310,160 | 766,675 | 1,056,068 |
| Net change in fund balance | (10,692) | (665,543) | - | 665,543 | - |
| Fund Balance, Beginning | <u> </u> | <u> </u> | | | |
| Fund Balance, Ending | \$ (10,692) | \$ (665,543) | <u>\$ -</u> | \$ 665,543 | <u>\$ </u> |

Emergency Telephone System Board of DuPage County (A Component Unit of DuPage County, Illinois)

Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual -

PRMS Equipment Replacement Fund

Year Ended November 30, 2024

With Comparative Actual Amounts for the Year Ended November 30, 2023

| | | 20 | 24 | | |
|---|--------------------|-----------------|----------------------|---|--------------------------|
| | Original Budget | Final Budget | Actual | Variance With Final Budget Positive (Negative) | 2023 |
| Revenues Other governmental agency reimbursement Investment income | \$ 400,000 | \$ 400,000 | \$ 400,000 97,863 | \$- 97,863 | \$ 400,000 70,036 |
| Total revenues | 400,000 | 400,000 | 497,863 | 97,863 | 470,036 |
| Expenditures Total expenditures | <u>-</u> | | | | |
| Excess (deficiency) of revenues over (under) expenditures | 400,000 | 400,000 | 497,863 | 97,863 | 470,036 |
| Other Financing Sources (Uses) Transfer out | (1,215,215) | (1,215,215) | | 1,215,215 | |
| Total other financing sources (uses |)(1,215,215) | (1,215,215) | | 1,215,215 | |
| Net change in fund balance | (815,215) | (815,215) | 497,863 | 1,313,078 | 470,036 |
| Fund Balance, Beginning | 1,874,797 | 1,874,797 | 1,874,797 | | 1,404,761 |
| Fund Balance, Ending | \$ 1,059,582 | \$ 1,059,582 | \$ 2,372,660 | \$ 1,313,078 | \$ 1,874,797 |

Emergency Telephone System Board of DuPage County

(A Component Unit of DuPage County, Illinois)

Illinois Municipal Retirement Fund

Schedule of Board's Proportionate Share of the Collective Net Pension Liability/(Asset) and Board Contributions Most Recent Ten Fiscal Years

| | 2024 | 2023 | 2022 | 2021 | 2020 | _ | 2019 | 2018 | 2017 | 2016 | 2015 |
|--|------------------|-------------------|--------------------|------------------|------------------|----|-------------|------------------|-------------------|-------------------|------------------|
| Board's proportion of the net pension liability | 0.2960% | 0.3419% | 0.3100% | 0.2474% | 0.2392% | | 0.2533% | 0.2946% | 0.2239% | 0.2188% | 0.2100% |
| Board's proportionate share of the net pension liability/(asset) | \$ 287,473 | \$ 472,617 | \$ (266,091) | \$ 39,138 | \$ 185,057 | \$ | 397,748 | \$ 128,408 | \$ 270,792 | \$ 258,848 | \$ 153,126 |
| County's proportionate share of the net pension liability/(asset) | 96,842,620 | 137,741,894 | (85,581,002) | 15,779,215 | 77,169,108 | _ | 156,645,752 | 43,456,662 | 120,684,669 | 118,034,165 | 72,765,408 |
| Total net pension liability/(asset) | \$ 97,130,093 | \$ 138,214,511 | \$ (85,847,093) | \$ 15,818,353 | \$ 77,354,165 | \$ | 157,043,500 | \$ 43,585,070 | \$ 120,955,461 | \$ 118,293,013 | \$ 72,918,534 |
| Covered payroll | \$ 476,747 | \$ 502,025 | \$ 427,368 | \$ 348,792 | \$ 320,589 | \$ | 335,328 | \$ 384,825 | \$ 285,326 | \$ 277,563 | \$ 262,727 |
| Board's proportionate share of the net pension liability/(asset) as a percentage of covered payroll | 60.30% | 94.14% | -62.26% | 11.22% | 57.72% | | 118.61% | 33.37% | 94.91% | 93.26% | 58.28% |
| Plan fiduciary net position as a percentage of the total pension liability | 88.57% | 87.04% | 108.40% | 98.41% | 91.90% | | 82.92% | 93.33% | 84.95% | 84.92% | 90.58% |
| Contractually required contribution | \$ 42,328 | \$ 42,798 | \$ 37,438 | \$ 41,157 | \$ 40,839 | \$ | 32,219 | \$ 40,575 | \$ 45,217 | \$ 35,157 | \$ 30,100 |
| Contributions in relation to the contractually required contribution | (42,328) | (43,013) | (37,562) | (41,260) | (40,849) | | (32,165) | (40,483) | (45,138) | (35,466) | (30,087) |
| Contribution deficiency (excess) | \$ | \$ (215) | \$ (124) | \$ (103) | \$ (10) | \$ | 54 | \$ 92 | \$ 79 | \$ (309) | \$ 13 |
| Covered payroll | \$ 517,755 | \$ 547,990 | \$ 365,963 | \$ 343,835 | \$ 338,351 | \$ | 321,226 | \$ 336,164 | \$ 385,482 | \$ 282,840 | \$ 266,372 |
| Contributions as a percentage of covered employee payroll | 8.18% | 7.81% | 10.23% | 11.97% | 12.07% | | 10.03% | 12.07% | 11.73% | 12.43% | 11.30% |

Notes to Schedule:

Contractually required contribution amounts reported in 2023 reflect an investment rate of return of 7.25 percent, an inflation rate of 2.25 percent, and a salary increase assumption of 2.75 percent to 13.75 percent including inflation.

Emergency Telephone System Board of DuPage County

(A Component Unit of DuPage County, Illinois) DuPage County Retirement Health Plan Schedule of Board's Proportionate Share of the Collective Total OPEB Liability and Board Contributions Most Recent Seven Fiscal Years

| | | 2024 | | 2023 | 2022 | | 2021 | | 2020 | | 2019 | | 2018 |
|---|-------|------------------|--------|------------|------------------|----|---|----|---|----|---------------|----|---------------|
| Board's proportion of the total OPEB liability | | 0.4400% | | 0.4127% | 0.3662% | | 0.3400% | | 0.3400% | | 0.3500% | | 0.3400% |
| Board's proportionate share of the total OPEB liability | \$ | 59,577 | \$ | 60,267 | \$ 53,227 | \$ | 46,569 | \$ | 46,274 | \$ | 40,240 | \$ | 35,592 |
| County's proportionate share of the total OPEB liability | | 13,374,420 | | 14,541,795 | 14,480,279 | | 13,474,029 | | 13,632,860 | | 11,500,013 | | 10,558,402 |
| Total OPEB liability | \$ | 13,433,997 | \$ | 14,602,062 | \$ 14,533,506 | \$ | 13,520,598 | \$ | 13,679,134 | \$ | 11,540,253 | \$ | 10,593,994 |
| Covered payroll | \$ | 782,297 | \$ | 746,806 | \$ 649,686 | \$ | 623,035 | \$ | 599,916 | \$ | 611,695 | \$ | 591,389 |
| Board's proportionate share of the total OPEB liability as a percentage of covered payroll | | 7.62% | | 8.07% | 8.19% | | 7.47% | | 7.71% | | 6.58% | | 6.02% |
| Plan fiduciary net position as a percentage of the total pension liability | | 0.00% | | 0.00% | 0.00% | | 0.00% | | 0.00% | | 0.00% | | 0.00% |
| Note: The Board implemented GASB 75 in 2018. Information for fiscal years | prior | to 2018 is not a | pplica | able. | | | | | | | | | |
| Key Assumptions | | | | | | | | | | | | | |
| Long-term expected rate of return | | N/A | | N/A | N/A | | N/A | | N/A | | N/A | | N/A |
| Municipal bond index | | 4.06% | | 4.30% | 4.19% | | 2.23% | | 2.13% | | 2.77% | | 4.22% |
| Single equivalent discount rate | | 4.06% | | 4.30% | 4.19% | | 2.23% | | 2.13% | | 2.77% | | 4.22% |
| Inflation rate | | 2.25% | | 2.25% | 2.25% | | 2.25% | | 2.25% | | 2.50% | | 2.00% |
| Healthcare cost trend rates, initial | | 6.75% | | 7.25% | 7.50% | | HMO - 5.00%; PPO - 6.00% HMO - 5.00%; | | HMO - 5.00%; PPO - 6.00% HMO - 5.00%; | | 6.50% | | 6.50% |
| Healthcare cost trend rates, ultimate | | 4.00% | | 4.00% | 4.00% | | PPO - 6.00% | | PPO - 6.00% | | 5.00% | | 5.00% |
| Mortality | | PubG-2010 | | PubG-2010 | PubG-2010 | RF | P-2014 Tables | RF | P-2014 Tables | RF | P-2014 Tables | RF | P-2014 Tables |

Note to Required Supplementary Information November 30, 2024

1. Budgetary Information

Budgetary information is derived from the annual operating budget and is presented using generally accepted accounting principles and the modified accrual basis of accounting as described in Note 1.

Appropriations lapse at year end unless specifically carried over. There were no carryovers to the following year. Budgets are adopted at the detail level of expenditure.



File #: 25-1427

Agenda Date: 6/11/2025

Agenda #: 6.B.1.



Emergency Telephone System BoardJuneof DuPage CountyBoardMonthly ReportMeeting

Submitted for your consideration is the DuPage ETSB monthly report for activity May 1 through May 31. This report highlights the activities of the DuPage ETSB by ETSB and PSAP staff, work groups, committees, and consultants.

Congratulations on a Job Well Done!

Life Save / CPR – Congratulations to TC Patricia Godlewski. On the evening of March 1, 2025, at 1700 hours, a 911 call was received for Glendale Heights. A distraught woman on the phone was reporting her mother was dying, and immediately after, stated the patient was choking. TC Godlewski expeditiously generated a CAD, which generated a response for police and fire responders and calmly began the EMD protocol, providing the caller instructions to initiate CPR in the attempt to save her mother. After about a minute and twenty-five seconds of active CPR, responders arrived on scene. The patient survived!

Anniversary – Congratulations for DU-COMM **Telecommunicator Timothy Beguhl**. He was honored at the DU-COMM May 28 Executive Committee meeting for **25 Years of Service**! Thank you for your service to the community and first line, first responders.

Team work – Kudos to **ACDC** for rapid response on a structure fire. On May 21, 2025, ACDC received a call of a structure fire at 10:48 and dispatched the Addison Fire Protection District to a report of a structure fire at 10:49am in the 300 block of Lake Street in Addison. The first fire apparatus arrived at 10:53am and found fire showing with heavy smoke. The incident was upgraded to a special alarm. Addison Police assisted with traffic control shutting down the street and rerouting traffic. A MABAS box alarm was initiated and approximately 15 neighboring agencies were called to assist at the fire and/or to backfill and handle other emergency requests in the area.

Training – Congratulations to **Operation Manager David Dobey**, **TC Sean Milnes**, and **Professional Standards Coordinator Abby Medina**. They completed a 5-day certification in ICS-300 and ICS-400 for advanced Incident Command Systems (ICS) skills for managing complex emergencies.

Addison Truck Explosion: On Sunday, May 24, 2025 at 0842 hours, ACDC began receiving multiple 911 calls from callers throughout Addison reporting a large explosion in the area of Lake Street & Wood Dale Road. Within 38 seconds, ACDC dispatched police and fire units to the scene, with the first unit arriving at 0848 hours. Upon arrival, a large debris field was discovered. During the incident, in addition to assisting with the coordination of multiple police and fire units, ACDC TCs made numerous notifications to outside agencies including Nicor, ComEd, Addison Public Works, DuPage County Public Works, the Illinois State Police, the DuPage County Hazardous Device Unit, the ATF, and a board-up services.



ADMINISTRATION

911 Services Advisory Board (SAB) and 911 Legislation:

June 16 (Monday) July 14 (Monday) August 18 (Monday) September 15 (Monday) October 22 (Wednesday) November 17 (Monday) December 15 (Monday)

Legislation: The Board has been receiving weekly updates on the bills we have been following. HB1866 passed without a \$1 surcharge increase.

Ad Hoc Finance Committee

The first meeting of the Ad Hoc Finance Committee will be June 11 at 9:30 or immediately following the ETS Board meeting.

Policies

The PAC reviewed changes submitted to 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). Last month, verbal changes were requested by the DU-COMM representative. After review of the policy, there were sections of the policy that were amended to be consistent with the intent of the changes approved on the floor. There was some additional clean-up done. A redline version was provided to the ETS Board and to the PAC.

911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) PAC Motion to recommend approval to ETS Board as amended. Vote: After discussion, the PAC voted to recommend approval. 6 Aye, 0 Nay 0 Absent.

FINANCIAL

Annual Audit

On the consent agenda this month is the FY24 Audit Report. A representative from Baker Tilly will be available virtually to provide an overview of the report. There were no negative findings for FY24.

Contracts over \$15,000

None for this month.

Change Orders:

AT&T 921021/5164-1: Change Order 3

On this agenda is a request to extend the Last Invoice Allowed Date from October 27, 2024 to July 9, 2025 in the County Finance software to allow for payment and accounting of contractual obligations. Because this extension in the software is greater than 29 days, this item is not deemed administrative and therefore goes to the Board for approval.

This is a non-monetary change order.



Emergency Telephone System BoardJuneof DuPage CountyBoardMonthly ReportMeeting

AT&T 922020/5866-1: Change Order 4

This was an administrative change order submitted to Finance to adjust the fiscal years for the capital portions of the contract in the County Finance software. This was done to allow for the capital invoices to be paid. These payments are on this month's Payment of Claims. These payments are tied to the 23-484-0043-110 FY23 Grant Agreement for reimbursement in the amount of \$1,521,663.78. ETSB will be submitting a request for reimbursement from the State before the June 30 deadline. This change order also corrected the amount of the purchase order in the Finance software. It was determined there were input errors in the software that caused the total amount of the contract to be off; this has been corrected to the proper amount of \$4,188,839.86.

AT&T 922020/5866-1: Change Order 5

The start date for the three (3) year maintenance term within the contract is based on the cutover dates of the Public Safety Answering Points (PSAPs) to the Statewide NG911 network. Based on the cutover dates, the three years of maintenance for ACDC will expire on September 17, 2027 and for DU-COMM on October 22, 2027. This change order will extend the contract expiration date from November 24, 2025, as originally contracted in 2022, to October 22, 2027. Because this extension in the software is greater than 29 days, this item is not deemed administrative and therefore goes to the Board for approval. Administratively, this change order will also adjust the fiscal years to include the current year and forward for training/maintenance and separate the costs for both the AT&T and Motorola maintenance between the PSAPs onto separate line items as they are not coterminous and adjust the maintenance line account codes from 4000-5820-53807 to 4000-5820-53806 to align with the County's expenditure manual. This is a non-monetary change order.

Milestone Payments:

Hexagon Safety & Infrastructure Purchase Order 1914-0001

On the agenda this month are Milestones 2 "Upon Completion of 'Task - Server Software Staging" and 5 "Upon completion of 'Task - OnCall Records & MFR Delta Workshops'", in the amounts of \$71,021 and \$17,755, respectively, for approval per Policy 911-007: Approval of Milestones for ETSB Contracts. These are part of the OnCall Records/MFR Upgrade project.

Open Purchase Orders for FY2025

In FY24, a review of the open purchase order format was recommended by the Auditor's Office in 2010 and was conducted against the changes in the County procurement policy. As a result, there is one open purchase order for FY2025.

| Open Purchase Order | <u>r Utilization</u> | | |
|---------------------|----------------------|--------------|-------------------|
| Purchase Order | Total | Year to Date | Remaining Balance |
| FY25 Motorola | \$ 75,000.00 | \$ 25,076.10 | \$ 49,923.90 |

Payment of Claims:

On the agenda this month is the Payment of Claims as listed below. The Payment of Claims includes Chair's authorization letter, Detail listing of obligations vs. budget, and *Bank Account Payment History Report* for Internal and External Payments for FY25.

<u>Bills List FY25</u> External Payments FY25 Total for Fund 5820 for June 11 meeting: \$2,675,764.98.



There are multiple payments this month that have background information attached to them.

Payment 1212247 to AT&T in the amount of \$1,167,083.00 for the NG911 capital equipment for and 1212249 in the amount of \$5,053.00 for shipping to the DU-COMM PSAP. Payment of these invoices will also allow for grant reimbursement.

Payment 1212248 to AT&T in the amount of \$1,132,690.00 for the NG911 capital equipment for and 1212250 in the amount of \$5,053.00 for shipping to the ACDC PSAP. Payment of these invoices will also allow for grant reimbursement.

Dispute Resolution – AT&T: Multiple payments are being made to AT&T for the SIP in the amount of \$57,678.48. ETSB has been working with multiple AT&T representatives, including two Client Solutions Executives, to reconcile disputes of invoices for circuits that were incorrectly installed during the system upgrade to NG911. AT&T tried three times to correctly diversify the circuits over a period of 18 months before the system was successfully cut over. The Board has received a detailed memorandum of this reconciliation that was submitted to the County Auditor with their packet.

Dispute Resolution – Voiance: Six (6) payments are being made to Voiance for language translation in the amount of \$12,937.23. When the CPE cut over to the Statewide NG911 network, it was identified that a second phone number for each PSAP was being logged under the "ANI" column on the invoice. A small sample of calls from each invoice were provided to the PSAPs to confirm whether the calls logging to the second line were valid 9-1-1 calls. Over the last six (6) months, the PSAPs have identified the call samples to be valid. SLAs for invoices received before October 2024 have been applied to any outstanding invoice, in this case October 2024, per the guidance of the Auditor's Office. The Board has received a detailed memorandum of this reconciliation that was submitted to the County Auditor with their packet.

Revenue and Expenditures

Equalization Revenue Reports are on the consent agenda. Total revenue: \$1,111,265.89. The January surcharge was received on May 12 in the amount of \$1,095,618.08.

There are two additional reimbursement payments made to ETSB this month.

Bloomingdale Fire Protection District Additional Fire Station Alerting Equipment: This project is now complete. \$13,825.00.

Itasca Police Department DEDIR System Radio. Under DEDIRS Reimbursement is a payment from Itasca PD for an APX4000 radio in the amount of \$1822.21.

9-1-1 CORE SYSTEM MANAGEMENT

Customer Premise Equipment (CPE):

<u>Hardware/software and NG911 Migration:</u> There are two remaining punch list issues: One issue involves the Voiance language line services and the other the Genovation keypad. There is a fix for the keypad that has been rolled out to ACDC and has been in place for two months with no



reported issues. Motorola and AT&T continue to work on these two remaining issues following the migration to the NG911 system.

XSTL Configuration Task: ACDC: Complete

DU-COMM: ETSB will then coordinate with DU-COMM the installation of the XSLT configuration file to correct the ANI/ALI parsing issues that have been seen with the new NG911 system.

DuPage Justice Information System (DuJIS)

CAD/MPS RFP DeltaWRX:

The DeltaWRX status report is included at the end of this report. An in-person Steering Committee meeting was held on May 14 at 1:00 pm. DeltaWRX provided an overview of the information collected from Phase 1. Based on the interviews, DeltaWRX had two recommendations. Option 1 was to proceed with the RFP. Option 2 was to shift the group DeltaWRX labeled a Steering Committee, to the CAD Focus group and work on configuration and enhancements of the current system. Those present were also provided with an overview of collected enhancements and configurations recommendations from the feedback received. The ETS Board received a memorandum from the Executive Director based on the consensus recommendation of those present to go with Option 2.

Computer Aided Dispatch (CAD) and Mobile for Public Safety (MPS):

| 2024 | Year to Date | | | | | | |
|----------|--------------|--------|--|--|--|--|--|
| Category | Opened | Closed | | | | | |
| CAD | 516 | 516 | | | | | |
| MPS | 624 | 624 | | | | | |
| Total | 1140 | 1140 | | | | | |

| 2025 | Voort | o Date | Past Month | | | | | | | | | |
|----------|--------|--------|------------|--------|----------------------------|--------------------------|------------------------|-----------------------------|--|--|--|--|
| 2025 | reart | o Dale | To | tals | Categories of Open Tickets | | | | | | | |
| Category | Opened | Closed | Total | Closed | System Error Tickets | Configuration Tickets | Referred to Hexagon | Open/Waiting on Customer | | | | |
| CAD | 135 | 120 | 15 | 13 | 1 | 12 | 0 | 2 | | | | |
| MPS | 145 | 113 | 27 | 20 | 7 | 14 | 0 | 6 | | | | |
| Total | 280 | 233 | 42 | 33 | 8 | 26 | 0 | 8 | | | | |

CAD Manager:

Database Management:

- Continued management of purge jobs to ensure operational efficiency and optimal performance of the CAD database
- Engineered and deployed custom views for Axon RMS

CAD Configuration:

Addressed user requests that included:

• Added additional units to the CAD system



- Modified CAD users to add additional skills to user profile
- Implemented PD Beat column in the Fire Build on Units monitor
- Began the project of moving DUCOMM Fire West agencies to Fire North

CAD Issue Resolution:

• Investigated LEADS outage that turned out to be a connection issue to the State and unrelated to CAD system

System Development and Deployment:

• Worked with Warrenville Fire and ESO on moving Fire EMS to a new server

Collaboration and Meetings:

- Successfully worked with Hexagon and ETSB staff to perform MAP roll on the test CAD
- Met with Axon to discuss Downers Grove Axon RMS implementation
- Met with Axon to discuss adding additional data fields to the Axon RMS interface

CAD Interface Projects:

Axon Addison Project: This project started on February 24, 2025. Ticket # 8044 Current Status: In Process

ETSB continues to work with Axon to fully implement the RMS solution. Additional data fields have been requested and are being built into the original SQL query. Transition to the new solution is in process.

Estimated cost: \$3,877.47

<u>Axon Downers Grove Department:</u> This project started on February 24, 2025. Ticket #16136 Current Status: In Process

The MOU was approved during the May 2025 board meeting. ETSB met with Axon on May 28, 2025, to discuss the project and begin pulling together configuration requirements. Monday.com board is active. ETSB Tech Focus group reviewed the request and provided a consensus to move the project forward. The MOU has been executed by Downers Grove. Estimated Cost: \$3,947.32

<u>Axon Oak Brook Police Department:</u> This project started on February 21, 2025. Ticket #16108 Current Status: MOU completed, on the June Agenda for Board Approval

Final MOU and associated documentation are being presented at the June board meeting for approval. Once final board approval is completed, ETSB will contact Axon to set up an initial meeting to review the implementation requirements. Monday.com board is active. ETSB Tech Focus Group reviewed the request and provided a consensus to move the project forward. Estimated Cost: \$3,947.32

Flock Drone Oak Brook Police Department: This project started on February 21, 2025 Ticket #16109

Current Status: MOU sent to Oak Brook

Oak Brook Police Department requested a real-time interface to the 9-1-1 CAD system. The quote was received from Hexagon. The MOU was sent to Oak Brook Police. ETSB Estimated Cost: 4,508.00

Hexagon Quote Xalt Interface: \$28,204.40



Emergency Telephone System BoardJuneof DuPage CountyBoardMonthly ReportMeeting

<u>DU-COMM CommsCoach</u>: This project was started on April 4, 2025 Ticket #16730 Current Status: In review

DU-COMM is requesting an asynchronous interface for CommsCoach, a quality assurance (QA) software that uses artificial intelligence (AI). This interface would be with the logger. DU-COMM will be paying for the software. Eventide, along with Motorola, have provided ETSB the quote for the API implementation to the logger. This is under State's Attorney review for allowable cost applications. ETSB Estimated Cost: TBD

Motorola API Interface Quote: \$15,079.93

Network

| 2024 | Year to Date | | | | |
|-----------------|--------------|--------|--|--|--|
| Category | Opened | Closed | | | |
| Absolute Secure | 155 | 155 | | | |

| 2025 | Year to | Data | | Past Month | | | | | | | | | |
|-----------------|---------|--------|-------|------------|----------------------------|--------------------------|---|-----------------------------|--|--|--|--|--|
| 2025 | rearto | Dale | Tot | als | Categories of Open Tickets | | | | | | | | |
| Category | Opened | Closed | Total | Closed | System Error Tickets | Configuration Tickets | | Open/Waiting on Customer | | | | | |
| Absolute Secure | 119 | 111 | 23 | 23 | 0 | 23 | 0 | 0 | | | | | |

<u>Network – Absolute Secure:</u>

ETSB reports no issues for the month of May 2025. Currently, the <u>system</u> has approximately 950 devices registered. ETSB is in the process of auditing all of the users and license usage.

Comcast Maintenance/Trouble Tickets:

There were no trouble tickets opened for the month of May 2025, and no maintenance scheduled.

Connection to DPSO and County has been restored after the cyber issue. We still have some issues connecting to the CAD workstations at DU-COMM and with RDP access from County GIS.

County Network:

There were several power surges on May 28 to the campus power grid network, causing UPS to overload. It should be noted that the batteries for the UPS are in the process of being replaced. Additionally, ETSB has asked County Facilities for assistance in determining if the UPS is over its capacity.

The result of the outages caused an impact to CAD Informer/LEADS in the centers. Additionally, ETSB took the opportunity to reroute ETSB infrastructure and equipment from an older UPS at the Sheriff's Office to a newer existing rack and UPS.

VMware Maintenance:

No maintenance updates for May 2025.

Windows Patching:

Microsoft quarterly patching completed in May.



Fire Station Alerting System (FSAS):

| 2024 | Year to Date | | | | | | |
|----------|--------------|--------|--|--|--|--|--|
| Category | Opened | Closed | | | | | |
| FSA | 221 | 221 | | | | | |

| | Year to | Data | | | Past Month | 1 | | | | | | |
|----------|---------|--------|-------|----------------------------|-------------------------|--------------------------|----------------------------|--|--|--|--|--|
| 2025 | rear to | Dale | | Categories of Open Tickets | | | | | | | | |
| Category | Opened | Closed | Total | Closed | System Error Tickets | Configuration Tickets | Open/Referred to Purvis | | | | | |
| FSA | 89 | 80 | 19 | 13 | 0 | 0 | 6 | | | | | |

Fire Station Alerting:

The Focus Group reviewed two takeaways from the 2024 survey and recommended the following next steps:

- Completed: Agency Satisfaction. ETSB staff work with the two agencies that are reporting not being satisfied to determine how best to improve their experience.
- Completed: Purvis Demonstration. Request Purvis provides a demonstration on the capabilities of the system and any new features that are available today that were not available during the initial configuration.

Projects:

<u>Fire Station Alerting System-wide Upgrade</u>: There is one dependency on this project, DU-COMM has a TRE project to complete for radio pager tones. Once the DU-COMM project is completed, the upgrade can continue. The servers have been in-house for three years. The upgrade of the software on the servers to v4.9 will take place as part of regularly scheduled maintenance and to add a display module and transmitter to each of the 67 fire stations.

<u>Message Board Project</u>: After the Purvis demo and the ETSB survey, agencies indicated that they would like to be able to individually configure their Message Boards. This is available in the Upgrade.

Additional equipment is required for this configuration. It was ordered. Purvis advised ETSB that all of the hardware has been received. Currently, Purvis is in the process of configuring the message board modules with the IP information that has been supplied by each station. ETSB and Purvis are working on a deployment schedule.

RIU: DU-COMM project

Installation of the test/training RIU has been completed and DU-COMM testing will begin the week of April 7, 2025. DU-COMM plans to complete the testing by May 9, 2025.

Purvis FSA IP Information Request: Completed

ETSB has created a Monday board that will be assigned to all the Chiefs to submit IP information that is required by Purvis for the installation of the new message boards into each station.



<u>Bloomingdale Fire Protection District Stations #21 and 23:</u> This project has been completed, accepted and invoiced. Total cost of the optional Equipment: \$13,825.00.

<u>Itasca Fire Protection District New Station #67:</u> Itasca FPD and Purvis are working on site plans and will submit a proposal for any optional equipment with their core equipment proposal when ready.

<u>Winfield Fire Protection District New Station #31:</u> Winfield Station 31 successfully went live (5/28) at approximately 4:00 PM, in line with having the station operational before the crew moved in on 5/29.

While the cutover was largely successful, we encountered a few minor issues that we are actively working to resolve with the support of the team. Below is a detailed summary along with the associated action items that need to be addressed at the earliest convenience to ensure full system functionality and reliability.

Open Items:

<u>AudioFailure: Pending</u>

Despite successful morning audio testing, no audio was coming from the station amplifier once the Federal Informer was wired into the SCU. The issue was traced to incorrect wiring (audio input vs output pins). The old SCU (s/n 1603184) was reinstalled and resolved the issue. The new SCU (s/n 1603968) is defective and needs to be returned. Temporary Fix:

- Processed RMA for SCU (s/n 1603968, LS-UB06320) and return label sent to Comm Zone. to return SCU for future installation.
- Once repaired and reinstalled, reassign the old SCU (s/n 1603184, SCU6059) as a DuPage spare.
- Investigate the reader board disconnection issue using logs pulled by Emerson.

False "Test" Triggers:

Continuous false triggers affected audio, lighting, and reader boards. The physical "Test" button was ruled out. Likely cause is a "hot" audio input from the Federal Informer (speaker-level vs line-level). Disconnecting the Informer input from the SCU stopped the false triggers.

Action Items:

DU-COMM:

- Coordinate with CommZone Tech and a Winfield radio/ DU-COMM representative to:
 - Confirm the audio output level being fed from the Federal Informer (line-level required).
 - Investigate and resolve the root cause of the false "Test" triggers.

Purvis:

• <u>Reader Board Disconnection Issue</u>: Both 24" LED reader boards were functional during station testing and connected at the DM console but intermittently displayed as "Disconnected" on the RTS monitor. Pinging and rebooting the station LAN switch had no effect. PURVIS pulled SCU logs for Purvis engineering to investigate.



Purvis Vendor Ticket Status:

| Ticket ID | Ticket created - Date | Ticket solved - Date | Location Common Name | Component | Resolution | | |
|--------------|-----------------------------|----------------------------|-----------------------------|--|----------------------------|--|--|
| 36887 | 5/2/2025 | 5/21/2025 | Clarendon Hills Fire | General Audio Issue | Replaced Component | | |
| 36907 | 5/5/2025 | 5/7/2025 | Bensenville Station 108 | Station Control Unit | Reconfigured Component | | |
| 36924 | 5/6/2025 | 5/14/2025 | Downers Grove Fire 102 | Turn-out Timer/ Grid Connect Power Supply | Replaced Component | | |
| 36963 | 5/8/2025 | 5/8/2025 | Clarendon Hills Station 86 | Turn-out Timer/Grid Connect | Cycled Component | | |
| 36971 | 5/9/2025 | 5/9/2025 | Warrenville Station 11 | Station Control Unit | Cycled Component | | |
| 36990 | 5/12/2025 | 5/14/2025 | Addison Station 71 | Message Board | Configuration Push | | |
| 36991 | 5/12/2025 | 5/21/2025 | Oakbrook Terrace Station 49 | Customer Network/Circuit Issue | Non-Purvis Issue | | |
| 37072 | 5/16/2025 | 5/22/2025 | Warrenville Station 11 | Station Control Unit going Offline | Replaced SCU with Spare | | |
| 37075 | 5/16/2025 | 5/16/2025 | Bloomingdale Station 21 | Ceiling Speaker LED | Reconfigured Component | | |
| 37085 | 5/17/2025 | 5/18/2025 | West Chicago Station 5 | FSAS Issue | Non-Purvis Issue | | |
| 37087 | 5/18/2025 | 5/21/2025 | Lombard Station 45 | Existing Amplifier | Non-Purvis Issue | | |
| 37120 | 5/21/2025 | 5/22/2025 | West Chicago Station 7 | Hardware Other | Replaced Component | | |
| 37145 | 5/23/2025 | 5/30/2025 | Downers Grove Station 105 | Existing Light Control | Non-Purvis Issue | | |
| 37146 | 5/23/2025 | 5/23/2025 | Carol Stream Station 28 | Station Reported Down | Restart/Power Cycle System | | |

Geographic Information Systems (GIS):

| 2024 | Year to | Date |
|----------|---------|--------|
| Category | Opened | Closed |
| GIS | 612 | 612 |

| 2025 | Year to | Data | | | | | | | | | | |
|----------|---------------|---------------|--------------|-------------|------------|--------------------------|---|------------------------|-----------------------|------------------------------------|--|--------------------------------|
| 2025 | rearto | Dale | | Totals | | | | | | | | |
| Category | Opened 327 | Closed 298 | Totals 37 | Closed 1 | Open 94 | Pending Refresh 42 | Pending Production Map Roll/ In Test 19 | Address Point 13 | Common Place 12 | Jurisdiction/ Intersection 3 | Map Layer/ MSAG/ Street Range 5 | Referred to Hexagon 0 |

You will note that the Deputy Director has taken the time to sort the tickets for GIS into more specific categories. This was done as part of the research into job descriptions for open positions and to provide the Board with a more detailed look at the type of service requests that are submitted.

GIS Map Roll:

For the month of May, ETSB has successfully rolled out the map updates to the training system. Those are currently being verified prior to the production roll out.



GIS Redistricting Annual Status:

Redistricting projects will be on hold until staffing for this position is finalized. Annexations and other work will continue as needed.

GIS Projects:

No new projects were opened in May.

Completed Projects:

| Agency | Project | Started | Completed | Hours |
|---------------|---------------------|----------|-----------|-------------------------|
| Winfield FPD | Seven New Districts | 12/13/24 | 2/19/25 | ETSB – 9, County GIS 20 |
| Wood Dale FPD | New Fire District | 1/30/25 | 2/19/25 | ETSB – 6, County GIS 2 |
| Tri-State FPD | New Fire District | 1/03/25 | 2/19/25 | ETSB – 6, County GIS 2 |

NG9-1-1 GIS Mapping:

<u>Database Version and Updates:</u> County GIS continues to finalize the map using the 5.0.2 version. Final clean up should raise the accuracy to 98% or greater.

<u>Boundaries:</u> County GIS continues to work with our neighbors on aligning the edges of our mapping boundaries to ensure accuracy. This will be an ongoing project. GIS staff continues to work with Will County to review any gaps and overlaps between our respective provisioning boundaries to ensure data accuracy and consistency.

School Critical Incident Mapping:

DuPage School Critical Incident Mapping Task Force (DuSCIM):

DuSCIM is finalizing the database schema that they would like to use for school mapping. Next steps will be discussed after procurement.

9-1-1 System Memos:

Closed Memos:

Memo 113: Shot/Stab Event Type: Directors agreed to close memo

Pending Research:

Memo 127: MFA in CommandCentral Aware. Additional discussions on this memo took place. The CAD Focus Group feels that the only way to implement two factor authentication in this product is to have individual user ID's created for each user of the application. This solution, however, will potentially be a bit administrative intensive if the Real Time Crime Center (RTCC) are allowed to access the application. Depending on the number of users and the turnover of those users will determine how much time will be spent creating new users and removing old users from the system. There will be further discussion, and this may be a discussion point for PAC.

Memo 128: MFA Infrastructure implementation. Final discussions with the Tech Focus Group resulted in the planning of the implementation for the internal administrative staff members. There was additional discussion related to the CAD workstations during the last Tech Focus Group meeting and all members agreed to remove the generic user account the TCs utilize today and implement a unique user ID for each position with a unique password for each. This will allow for a much higher level of security within the environment. The unique password will not be shared with the user community and access to the CAD system will be via automatic logon during the launch of the application.



ETSB On-Call Summary:

| Agency | Date | Time | Description of Issue | Resolution |
|--------------------------------|-----------|---------|--------------------------------------|---|
| DU-COMM | 5/20/2025 | 7:36 AM | MPS user password reset | Reset user password |
| ETSB – Monitoring System | 5/23/2025 | 6:42 PM | Station 31 sending multiple alerts | Email alerts marked as spam, turn off alerts during installation. |
| Oak Brook PD | 5/27/2025 | 6:38 PM | Unit/Event screen stopped working | Restarted service |
| Darien/Woodridge FPD | 5/27/2025 | 7:16 PM | Reset FBR password | Referred to County RMS team |

DuJIS PRMS:

The RMS Manager's monthly memorandum for May has been attached to this report.

DU PAGE EMERGENCY DISPATCH INTEROPERABLE RADIO SYSTEM (DEDIR System)

The Police and Fire Focus Groups did not meet in May.

AXS Console Install:

ACDC: Complete DU-COMM: AXS console project installation has completed at DU-COMM. Open Items: Motorola is currently investigating some volume issues at one position, Position 33.

Acceptance Testing for AXS: Once this has been resolved, ETSB, DU-COMM and Motorola will go through the final acceptance testing to close out the project.

CommandCentral Aware

On the May 20 Podcast, Motorola gave a presentation on CommandCentral Aware. Agencies that are interested in learning more or in purchasing a license should submit a Zendesk ticket.

APXNext Firmware Updates – Multi- Chargers

Now that the multi-chargers have been updated, ETSB will be seeking performance feedback.

APXNext Firmware Updates: Police Only

<u>Firmware Update APXNext/Police</u>: Of the 274 radios from the March report, there are 2 police radios that have not completed the firmware updates. Those agencies have not been able to locate those radios. The migration to the new platform has been completed.

Bensenville BAP JENKINS and Bartlett BEP CARRERA

Agency Owned/Legacy Radios in the System For Encryption

On the May 20 Podcast, there was a last call for any agency owned radios. In order for the encryption plan to work, all radios on the system need to be accounted for. This includes any



agency purchased radios. ETSB pays for airtime for radios that are allowable under surcharge. Examples: EOC radios, Command Bus Vehicles, MERIT Vehicles.

Sale of Inventory:

On this agenda is a resolution to approve the sale of inventory to the College of DuPage Police Department. Twenty-four (24) APXNext single band portable radios and accessories were procured for COD PD as part of the radio replacement project. A sales agreement accompanies the resolution and will be on the Finance and County Board agendas on June 10 pending parent committee approval, and if approved, will follow on the June 11 agenda for ETSB approval as all assets purchased by ETSB with 9-1-1 surcharge are considered property of the County by statute. Total amount of the sale: \$156,606.72

PAC DEDIR System Monthly Weekly Call Summary

Motorola Wednesday Morning Status Call – May 7, 2025 AXS Console Installation Complete

At the end of the day on 5/7 there were a total of 25 consoles fully installed at DU-COMM. Due to Motopatching occurring at the end of next week (week of 5/12), ChiComm and Motorola is pushing to get the remaining consoles prior to the Motopatch taking place and installation needing to be postponed. Once all consoles are installed Motorola will schedule the Acceptance Testing for the consoles at DU-COMM. At the end of the day on 5/13 ChiComm completed AXS Console Installation at DU-COMM

DFSI

Currently Motorola is continuing to work with the Motorola Lab and ABeep to configure Tait base stations and Motorola equipment. Dave Gossage from ABeep will be at the lab this week for additional testing and then we are working to schedule a Tait representative to come to the lab to assist in further testing.

Encryption

Motorola has gathered enough information at this time to start the recommendation writeup. Motorola Field Engineer Matt Downer, and Managers Steve Fiedler and Pete Bach are collaborating to create documentation. Once completed, a meeting with DuPage ETSB will be scheduled to discuss. The last key to collect is Hodgkins and will be collected the week of May 26.

Motorola Wednesday Morning Status Call May 14, 2025 - no call ETSB Board meeting.

Motorola Wednesday Morning Status Call – May 21, 2025 AXS

All consoles have been installed at both centers. There are some audio issues at a couple of the positions at each center that we are working with our field engineers and FSO to get resolved. Once they have been addressed, we will conduct Acceptance Testing.

DFSI

We have been working with Dave Gossage from ABeep on configuring the Tait equipment to work with the Motorola DFSI equipment. We are about 80% complete on addressing the needs for ACDC. There are still some issues with regards to the Purvis system integrating with the DFSI, but we are working with Dave G and Tait as it is an issue with the Tait equipment. We will continue to work with Dave, Jim Connolly and ACDC to implement this solution.



Encryption

Matt Downer has completed his write up and we are converting this into a presentation to give to DuPage County. A meeting invitation will be sent as soon as this is prepared.

Motorola Wednesday Morning Status Call – May 28, 2025

AXS

All consoles are installed at both dispatch centers. DU-COMM has been having auto-mute issues at one of the positions and some minor items popping up. We have Matt Downer and Ted Romanowski on site to troubleshoot and hopefully resolve. At the current time no solution has been found, but we will continue to look. Additionally, there has been a logging out issue at ACDC. We are working on that issue, as well, and Ted Romanowski, with our FSO, is leading that currently.

DFSI

All work in the lab has been completed. In speaking with Dave Gossage this morning about the status, the base stations are now able to communicate with the DFSI equipment and programming has been resolved. We are still waiting to see if Tait will have a solution that will allow Purvis to utilize the DFSI, but at this time, according to Dave and the conversation he had with Jim Connolly, we are ready to move forward with implementing the solution at ACDC. From the Motorola side, we are waiting for our engineer Matt Cragg to finish his networking design, so we are good from a design perspective on our side. More information and scheduling to come.

Encryption

Matt Downer has completed his write up. This is currently being converted into a presentable document that we can provide to DuPage. We will schedule that meeting in the near future.

Radio Alias List and Templates Updates March 2025

The March 2025 update outlines the progress in gathering essential documents from agencies, including Alias Lists, template selections, and sign-off memos. This overview captures the ongoing collaboration and systematic efforts to ensure all submissions align with the required standards. The following data provides a detailed breakdown of the current stages and distribution within the collection process.

| Documents Submission Status as o | of May 28 |
|---|-----------|
| Awaiting Template Review | 5 |
| Pending Sign Off Memo | 1 |
| Ready for configuration | 2 |
| Configuration Completed | 19 |
| Waiting on Agency Response | 2 |
| Total Agencies | 29 |
| Template Selection | |
| Pending Selection | 1 |
| Option 1 Current Template No HZ | 1 |
| Option 2 with HZ in Selectable Channels | 6 |
| Option 2 NO HZ in Selectable Channels | 21 |
| Total | 29 |



Encryption KVL update: Complete

ETSB finished collecting all keys for the KVL. ETSB received an email from Oak Lawn dispatch on behalf of the Hodgkins Police Department on May 29, 2025. The email said that they have elected to not continue interoperability at this time. ETSB will move forward with the encryption project leaving space for this key. Fire Chief Argast has indicated he will reach out to Chief Carrasquillo for further discussions.





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TO:Linda Zerwin, ETSB Executive DirectorFROM:Andy Saucedo, Motorola System ManagerDATE:May 25, 2025SUBJECT:STARCOM21 DEDIRS Monthly Report

Projects:

DEDIR System Radio Replacement

APXNext Police: ADP to AES encryption plan pending. Motorola Solutions has been collecting all encryption documents complied by ETSB focus groups and discussion notes to construct the encryption fleetmap. Outside agency IGAs are being updated and encryption keys are being collected by ETSB. The ETSB has collected all encryption keys except Hodgkins.

APX 4000: Emergency activation configuration update was created to address a programming issue and a schedule was developed in Monday.com to update radios. Emergency activation configuration change has been applied to 19 agencies/376 radios have been programmed. There are 5 agencies/22 radios that remain to be programmed. (Oak Brook/1, Itasca/1, Elmhurst/12, Lombard/7, Wheaton/1). APX4000 channel limitation evaluation has been submitted to the Motorola encryption team.

APX8500: Alternate options to the APX8500 are being considered. Motorola Product Group and Account Manager met with ETSB to discuss further configuration and filter options for the APX8500.

Programming – Projects

<u>Code plug updates:</u> APX NEXT XN: Modification made to Fire Master configuration and all changes have been incorporated. All agency templates on Monday.com that were marked Ready For Configuration have been completed. Fire Focus will be reviewing the remaining agencies for accuracy and update the status. Fire radio configuration templates need IGA/MOU finalization with outside agencies. ADP and AES encryption that was obtained has been added to the master configuration. All 1206 XN portables have been firmware upgraded, SmartConnect and Personnel Accountability flashed, and tuned. Also quantity 51 Radio Central Link Issue fixes have been applied and fully completed.

<u>Codeplug Creation:</u> There were none last month.

<u>Consolidations:</u> There were none last month.

Radio Alignment: There were none last month. **MOTOROLA** SOLUTIONS

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Service Tickets

| 2024 | Year | to Date | | |
|-------------------|--------|---------|--|--|
| Category | Opened | Closed | | |
| APX7000XE | 81 | 80 | | |
| APXNext (PD) | 144 | 140 | | |
| APXNextXN (FD) | 1 | 1 | | |
| APX 8500 (mobile) | 42 | 42 | | |
| APX4000 | 11 | 11 | | |
| Total | 279 | 274 | | |

| 2025 | Year to | Data | | Past Month | | | | | | | | | |
|------------------|---------|--------|-------|------------|-----------------------|---------------------------|------------------|-------|--|--|--|--|--|
| 2025 | Tear to | Dale | Тс | otals | Categories of Tickets | | | | | | | | |
| Category | Opened | Closed | Total | Closed | Consumable replaced | Alias or Configuration | Sent to Depot | Other | | | | | |
| APX 7000XE | 55 | 50 | 7 | 5 | 0 | 3 | 1 | 2 | | | | | |
| APX Next (PD) | 51 | 48 | 17 | 16 | 1 | 15 | 0 | 1 | | | | | |
| APXNextXN (FD) | 13 | 11 | 1 | 1 | 0 | 1 | 0 | 0 | | | | | |
| APX8500 (mobile) | 8 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | |
| APX4000 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | |
| Total | 135 | 121 | 25 | 22 | 1 | 19 | 1 | 3 | | | | | |

STARCOM21 Scheduled Maintenance:

System Maintenance: There was none last month.

Radio Central Patches: There was none last month.

Command Central Patches: There was none last month.

System Patches:

The Starcom21 team and Motorola RSUS team applied security update patches to the Starcom21 system core in all Zones. The Patching efforts were done by the RSUS team on 5/14 and 5/15. These patches caused an impact to the system in all Zones. It caused RF Site to enter to site trunking and Dispatch Sites to get Red X's on resources.

Thursday, 5/15/25 8:45 am- Site Trunking Event (~5 Minute Event) Red X's on Consoles for 5 Minutes as well 2:45 pm - Site Trunking Event (~5 Minute Event) Red X's on Consoles for 5 Minutes as well

IL STARCOM Monthly Application of Windows Motopatch 2025.04 – Patching 5/16/25. Monthly MOTOPATCH for Windows process was performed on applicable clients in your ASTRO System.





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[Scheduled Maintenance] SmartConnect (United States) The scheduled maintenance has been completed. Start: 1/May/2025 @ 7:00 PM CDT (UTC -5) End: 1/May/2025 @ 8:00 PM CDT (UTC -5)

[Scheduled Maintenance] SmartConnect (United States) The scheduled maintenance has been completed. Start: 15/May/2025 @ 7:00 PM CDT (UTC -5) End: 15/May/2025 @ 8:00 PM CDT (UTC -5)

Radio Management CPS Patches:

DMS APX Hosted RM Radio Management was upgraded on 5/13/25 to R36.00.01. Both server and clients have been updated and tested.

Radio Central Migration:

RadioCentral Migration was completed on 5/14/25. Agency partitioning, programming enhancements, multifactor authentication, and improved organization within the platform are all incorporated into the new platform. The following two portables were not migrated due to pending updates and downloads needed to be completed.

| Serial Number | Model Number | 1 0 | Firmware Version | Group | Radio Alias | | Last Contact Time |
|------------------|--------------|-----------|---------------------|-------|-------------|--------------------------------|-------------------------|
| 142CXX1154 | H45TGT9PW8AN | R33.00.01 | R06.04.00 | ВАР | | Running: Waiting For Device | 8/16/2023 9:51:49 AM |
| 142CXX0922 | H45TGT9PW8AN | R29.00.01 | R04.61.00 | BEP | | Running: Waiting For Device | 1/30/2023 5:55:20 PM |

Releases:

APX Portables and Mobiles Firmware R36.01.00 2025.1 is a maintenance release and was available 4/14/25 (CPS R36.00.01). It included new products and features updates. No defect repairs included and minor updates. Application is optional.

APX NEXT Firmware R09.03.00 FW 2025.1 was released and was available 4/14/25 (CPS R36.00.01). It included new products and features updates. Defect updates and repairs included also. Application is optional.

IMPRES 2 Charger Software Release: Enhancements have been made to the software used in the IMPRES 2 multiunit chargers. Software V2.11 Sep 2024 may improve charging efficiency and capacity reporting. Update is optional.

STARCOM21 Unscheduled System Outages: There were none last month.

Meetings: There were none last month.

Training: There was none last month.

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Grade of service report:

| | April 2025 Starcom21 GoS Report | | | | | | | | | | | | |
|----------|---------------------------------|-------------|---------|----------------|--------------|------------|--------------------------|----------------------------|------------|--------------------------|----------------------------|--|--|
| | | GoS (| Calcula | tions | | | PTT a | nd Busy | Data | | | | |
| Hour | GoS | Utilization | Erlangs | Excess Erlangs | Days of Data | Total PTTs | Total Talk Time (sec) | Average Talk Time (sec) | Total Busy | Total Busy Time (sec) | Average Busy Time (sec) | | |
| 0:00:00 | 0.00 | 22.24 | 3.78 | 6.62 | 31.00 | 2743.39 | 13611.13 | 4.96 | 0.00 | 0.00 | 0.00 | | |
| 1:00:00 | 0.00 | 19.78 | 3.36 | 7.04 | 31.00 | 2412.10 | 12103.06 | 5.02 | 0.00 | 0.00 | 0.00 | | |
| 2:00:00 | 0.00 | 17.02 | 2.89 | 7.51 | 31.00 | 2020.19 | 10418.61 | 5.16 | 0.00 | 0.00 | 0.00 | | |
| 3:00:00 | 0.00 | 14.91 | 2.53 | 7.87 | 31.00 | 1721.19 | 9125.65 | 5.30 | 0.00 | 0.00 | 0.00 | | |
| 4:00:00 | 0.00 | 14.47 | 2.46 | 7.94 | 31.00 | 1709.81 | 8853.13 | 5.18 | 0.00 | 0.00 | 0.00 | | |
| 5:00:00 | 0.00 | 15.07 | 2.56 | 7.84 | 31.00 | 1753.35 | 9220.16 | 5.26 | 0.00 | 0.00 | 0.00 | | |
| 6:00:00 | 0.00 | 15.91 | 2.71 | 7.69 | 31.00 | 1878.26 | 9739.97 | 5.19 | 0.00 | 0.00 | 0.00 | | |
| 7:00:00 | 0.00 | 21.56 | 3.67 | 6.73 | 31.00 | 2551.74 | 13196.71 | 5.17 | 0.00 | 0.00 | 0.00 | | |
| 8:00:00 | 0.00 | 28.31 | 4.81 | 5.59 | 31.00 | 3406.94 | 17326.42 | 5.09 | 0.03 | 0.06 | 2.00 | | |
| 9:00:00 | 0.00 | 30.99 | 5.27 | 5.13 | 31.00 | 3745.23 | 18967.26 | 5.06 | 0.00 | 0.00 | 0.00 | | |
| 10:00:00 | 0.00 | 31.61 | 5.37 | 5.03 | 31.00 | 3849.65 | 19348.19 | 5.03 | 0.00 | 0.00 | 0.00 | | |
| 11:00:00 | 0.00 | 30.13 | 5.12 | 5.28 | 31.00 | 3655.90 | 18436.61 | 5.04 | 0.00 | 0.00 | 0.00 | | |
| 12:00:00 | 0.00 | 32.54 | 5.53 | 4.87 | 30.00 | 3933.13 | 19913.87 | 5.06 | 0.00 | 0.00 | 0.00 | | |
| 13:00:00 | 0.00 | 32.98 | 5.61 | 4.79 | 30.00 | 4011.73 | 20182.87 | 5.03 | 0.00 | 0.00 | 0.00 | | |
| 14:00:00 | 0.00 | 32.69 | 5.56 | 4.84 | 31.00 | 4008.65 | 20008.97 | 4.99 | 0.00 | 0.00 | 0.00 | | |
| 15:00:00 | 0.00 | 34.17 | 5.81 | 4.59 | 31.00 | 4164.48 | 20914.77 | 5.02 | 0.00 | 0.00 | 0.00 | | |
| 16:00:00 | 0.00 | 34.67 | 5.89 | 4.51 | 31.00 | 4226.61 | 21216.03 | 5.02 | 0.00 | 0.00 | 0.00 | | |
| 17:00:00 | 0.01 | 34.32 | 5.84 | 4.56 | 31.00 | 4208.10 | 21006.29 | 4.99 | 0.61 | 3.65 | 5.95 | | |
| 18:00:00 | 0.00 | 32.24 | 5.48 | 4.92 | 31.00 | 3950.68 | 19733.16 | 4.99 | 0.00 | 0.00 | 0.00 | | |
| 19:00:00 | 0.00 | 32.37 | 5.50 | 4.90 | 31.00 | 4016.45 | 19810.48 | 4.93 | 0.00 | 0.00 | 0.00 | | |
| 20:00:00 | 0.00 | 29.92 | 5.09 | 5.31 | 31.00 | 3720.45 | 18310.19 | 4.92 | 0.00 | 0.00 | 0.00 | | |
| 21:00:00 | 0.00 | 28.46 | 4.84 | 5.56 | 31.00 | 3567.06 | 17416.32 | 4.88 | 0.00 | 0.00 | 0.00 | | |
| 22:00:00 | 0.00 | 26.63 | 4.53 | 5.87 | 31.00 | 3336.71 | 16298.00 | 4.88 | 0.00 | 0.00 | 0.00 | | |
| 23:00:00 | 0.00 | 25.59 | 4.35 | 6.05 | 31.00 | 3154.13 | 15660.13 | 4.96 | 0.00 | 0.00 | 0.00 | | |

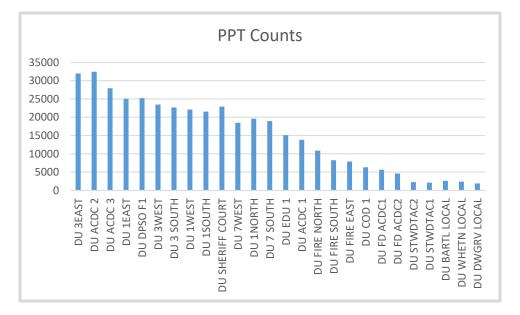
The May GoS report was not available at the time of this report.

MOTOROLA SOLUTIONS

ST*RCOM21

Solving for safer. Communities, schools, hospitals, businesses everywhere.

| Group Alias | PTT Count |
|------------------|-----------|
| DU 3EAST | 31992 |
| DU ACDC 2 | 32437 |
| DU ACDC 3 | 27941 |
| DU 1EAST | 25076 |
| DU DPSO F1 | 25214 |
| DU 3WEST | 23499 |
| DU 3 SOUTH | 22702 |
| DU 1WEST | 22140 |
| DU 1SOUTH | 21536 |
| DU SHERIFF COURT | 22891 |
| DU 7WEST | 18499 |
| DU 1NORTH | 19633 |
| DU 7 SOUTH | 18985 |
| DU EDU 1 | 15104 |
| DU ACDC 1 | 13839 |
| DU FIRE NORTH | 10891 |
| DU FIRE SOUTH | 8256 |
| DU FIRE EAST | 7911 |
| DU COD 1 | 6332 |
| DU FD ACDC1 | 5661 |
| DU FD ACDC2 | 4597 |
| DU STWDTAC2 | 2270 |
| DU STWDTAC1 | 2113 |
| DU BARTL LOCAL | 2592 |
| DU WHETN LOCAL | 2388 |
| DU DWGRV LOCAL | 1909 |



Year to Date 9-1-1 System Call Count

For (Call Origin)

Creation Date: 06/02/2025 01:50:27 PM

Grouping: Site & Call Origin

Date Range: 01/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

Filter Criteria: Please, refer to the last page.

| | Detail Information | | | | | | | | | | | | |
|-------|--------------------|-------------|---------------|-------------------|-----------------------------------|-----------|----------|-------|-----|-------------------------|------------------------------|-------------|-------------------------|
| Site | | | Call Category | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, | Abandoned | Avg Wait | |
| | Call Origin | Total Calls | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VoIP | SMS | Unknown | Non- Emergency, Other) | (Emergency) | (Emergency Incoming) |
| ACDC | Incoming | 90,109 | 28,332 | 61,777 | 0 | 1,179 | 24,588 | 2,114 | 146 | 305 | 0 | 1,989 | 00:00:04 |
| | Internal | 5,068 | 0 | 5,068 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 00:00:00 |
| | Outgoing | 22,381 | 0 | 22,381 | 0 | 0 | 0 | 0 | 0 | 0 | 22,381 | 0 | 00:00:00 |
| | Total | 117,558 | 28,332 | 89,226 | 0 | 1,179 | 24,588 | 2,114 | 146 | 305 | 22,381 | 1,989 | 00:00:04 |
| Total | | 117,558 | 28,332 | 89,226 | 0 | 1,179 | 24,588 | 2,114 | 146 | 305 | 22,381 | 1,989 | 00:00:04 |

Year to Date 9-1-1 System Call Count

For (Call Origin)

Creation Date: 06/02/2025 02:09:34 PM

Grouping: Site & Call Origin

Date Range: 01/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | | | Detail In | formation |) | | | | | | |
|---------|---------------------|-------------|-----------|-------------------|-----------|-----------|--------------|--------------|-----------|---------|------------------------------|-------------|-------------------------|
| 0:4- | | Total Calls | (| Call Category | | | Call Service | (Emergency I | Incoming) | | Outgoing (Emergency, | Abandoned | Avg Wait |
| Site | Call Origin Total C | | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VolP | SMS | Unknown | Non- Emergency, Other) | (Emergency) | (Emergency Incoming) |
| DU-COMM | Incoming | 286,895 | 111,780 | 175,115 | 0 | 4,511 | 88,247 | 17,561 | 230 | 1,231 | 0 | 9,862 | 00:00:05 |
| | Internal | 54,629 | 0 | 54,629 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 00:00:00 |
| | Outgoing | 71,310 | 0 | 71,310 | 0 | 0 | 0 | 0 | 0 | 0 | 71,310 | 0 | 00:00:00 |
| | Total | 412,834 | 111,780 | 301,054 | 0 | 4,511 | 88,247 | 17,561 | 230 | 1,231 | 71,310 | 9,862 | 00:00:05 |
| Total | | 412,834 | 111,780 | 301,054 | 0 | 4,511 | 88,247 | 17,561 | 230 | 1,231 | 71,310 | 9,862 | 00:00:05 |

Monthly 9-1-1 System Call Count

For (Call Origin)

Creation Date: 06/02/2025 01:48:04 PM

Grouping: Site & Call Origin

Date Range: 05/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | S | ummary | Information | on | | | | | | |
|-------|-------------|---------------|-------------------|-----------------------------------|-------------|----------|------|-----|---------------------------------|----------------------|-------------|-------------------------|
| Site | Total Calls | Call Category | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, Non- | Abandoned | Avg Wait | |
| Site | Total Calls | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VolP | SMS | Unknown | Emergency, Other) | (Emergency) | (Emergency Incoming) |
| ACDC | 25,887 | 6,250 | 19,637 | 0 | 224 | 5,944 | 0 | 17 | 65 | 5,094 | 442 | 00:00:04 |
| Total | 25,887 | 6,250 | 19,637 | 0 | 224 | 5,944 | 0 | 17 | 65 | 5,094 | 442 | 00:00:04 |

Monthly 9-1-1 System Call Count

For (Call Origin)

Creation Date: 06/02/2025 02:07:29 PM

Grouping: Site & Call Origin

Date Range: 05/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| Summary Information | | | | | | | | | | | | |
|---------------------|-------------|---------------|-------------------|-------|-----------------------------------|----------|-------|-----|---------|---------------------------------|-------------|-------------------------|
| Sito | Total Calls | Call Category | | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, Non- | Abandoned | Avg Wait |
| Site | Total Calls | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VoIP | SMS | Unknown | Emergency, Other) | (Emergency) | (Emergency Incoming) |
| DU-COMM | 91,177 | 25,351 | 65,826 | 0 | 989 | 20,316 | 3,717 | 46 | 283 | 16,136 | 2,518 | 00:00:06 |
| Total | 91,177 | 25,351 | 65,826 | 0 | 989 | 20,316 | 3,717 | 46 | 283 | 16,136 | 2,518 | 00:00:06 |

Year to Date 9-1-1 System Transfer Count

For (Call Origin)

Creation Date: 06/05/2025 02:33:49 PM

Grouping: Site & Call Origin

Date Range: 01/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | S | ummary | Informati | on | | | | | | |
|-------|-------------|---------------|-------------------|--------|-----------------------------------|----------|------|-----|---------|---------------------------------|-------------|-------------------------|
| Site | Total Calls | Call Category | | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, Non- | Abandoned | Avg Wait |
| Site | | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VolP | SMS | Unknown | Emergency, Other) | (Emergency) | (Emergency Incoming) |
| ACDC | 4,545 | 4,545 | 0 | 0 | 180 | 3,959 | 402 | 4 | 0 | 0 | 0 | 00:00:04 |
| Total | 4,545 | 4,545 | 0 | 0 | 180 | 3,959 | 402 | 4 | 0 | 0 | 0 | 00:00:04 |

Year to Date 9-1-1 System Transfer Count

For (Call Origin)

Creation Date: 06/05/2025 03:13:26 PM

Grouping: Site & Call Origin

Date Range: 01/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | S | ummary | Information | on | | | | | | |
|---------|-------------|---------------|-------------------|--------|-----------------------------------|----------|------|-----|---------|------------------------------|-------------|-------------------------|
| Site | Total Calls | Call Category | | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, | Abandoned | Avg Wait |
| Site | Total Calls | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VoIP | SMS | Unknown | Non- Emergency, Other) | (Emergency) | (Emergency Incoming) |
| DU-COMM | 13,339 | 13,339 | 0 | 0 | 159 | 12,269 | 838 | 73 | 0 | 0 | 0 | 00:00:05 |
| Total | 13,339 | 13,339 | 0 | 0 | 159 | 12,269 | 838 | 73 | 0 | 0 | 0 | 00:00:05 |

Monthly 9-1-1 System Transfer Count

For (Call Origin)

Creation Date: 06/02/2025 01:51:40 PM

Grouping: Site & Call Origin

Date Range: 05/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | S | ummary | Information | on | | | | | | |
|-------|-------------|---------------|-------------------|--------|-----------------------------------|----------|------|-----|---------|---------------------------------|-------------|------------------------|
| Site | Total Calls | Call Category | | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, Non- | Abandoned | Avg Wait (Emergency |
| Site | | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VolP | SMS | Unknown | Emergency, Other) | (Emergency) | Incoming) |
| ACDC | 901 | 901 | 0 | 0 | 18 | 882 | 0 | 1 | 0 | 0 | 0 | 00:00:04 |
| Total | 901 | 901 | 0 | 0 | 18 | 882 | 0 | 1 | 0 | 0 | 0 | 00:00:04 |

Monthly 9-1-1 System Transfer Count

For (Call Origin)

Creation Date: 06/05/2025 03:22:29 PM

Grouping: Site & Call Origin

Date Range: 05/01/2025 12:00:00 AM - 05/31/2025 11:59:59 PM

| | | | S | ummary | Information | on | | | | | | |
|---------|-------------|---------------|-------------------|--------|-----------------------------------|----------|------|-----|---------|---------------------------------|-------------|-------------------------|
| Site | Total Calls | Call Category | | | Call Service (Emergency Incoming) | | | | | Outgoing (Emergency, Non- | Abandoned | Avg Wait |
| Sile | | Emergency | Non- Emergency | Other | Wire-Line | Wireless | VolP | SMS | Unknown | Emergency, Other) | (Emergency) | (Emergency Incoming) |
| DU-COMM | 3,135 | 3,135 | 0 | 0 | 25 | 2,916 | 194 | 0 | 0 | 0 | 0 | 00:00:06 |
| Total | 3,135 | 3,135 | 0 | 0 | 25 | 2,916 | 194 | 0 | 0 | 0 | 0 | 00:00:06 |

| Memo # | Date Opened | STATUS of MEMO (Pending, In Process/Testing, Pending/Research, Implemented, Closed/Enhancement tot Product Development, Technically Not Feasible, Closed) | | | |
|----------|----------------------|--|--|--|--------------------------|
| 1 | 04/08/20 | CAD | Informer Trigger words | Request to eliminate words that trigger an alert when entered into CAD | Closed |
| 2 | 02/18/20 | CAD | Alphanumeric Verification | enables a setting that will allow alphanumeric addresses to geo-verify without a space. | Closed |
| 3 | 03/17/20 | CAD | Auto Verifiation of address | disable automatically geo-verifying addresses that are unique in the system. | Technically Not Feasible |
| 4 | 03/17/20 | CAD | on-off ramp entries | Enhance the TCs' ability to identify on and off ramps for the highways | Closed |
| 5 | 03/14/20 | CAD | Pro-QA data export | Escalate the priority of a data export to facilitate the development of a single server for Pro-QA software | Closed |
| 6 | 03/18/20 | CAD | | Pul Removing the 2 or 3 digit code from the Purvis announcement. | Closed |
| 7 | 03/17/20 | CAD | Half addresses | Presentation of two options for how to handle half-addresses. | Closed |
| 8 | 04/03/20 | CAD | Command Line Font size | The font size larger on the command lines- expanded to the multi-command line | Closed |
| 9 | 04/03/20 | CAD | Pl-Delay | Adjust an event code that corresponded to a car accident with injuries that was delayed | Closed |
| 10 | 04/06/20 | CAD | Street Aliases | Discuss options for alias street names in CAD system for streets such as North Ave AKA Route 64 | Closed |
| 10 | 01/27/20 | FSA | Cover Memo | Outline of the memo process | Closed |
| 12 | 01/27/20 | FSA | Formula for Agency Costs | Costing formula options for exepenses relating to changes in systems | Closed |
| 13 | 12/19/19 | FSA | Standardization of Recommends | Using Z units in CAD | Closed |
| 14 | 01/23/20 | FSA | Activating New Tone | Adding a rules to Engines to faciliate tones | Closed |
| 15 | 01/05/20 | FSA | Add Units to Calls | Add Unit to calls from mobiles without generating a tone | Closed |
| 16 | 01/27/20 | FSA | Optional Equipment Status | Optional equipment formating options | Closed |
| 17 | 02/28/20 | FSA | Open Radio | Leaving the radio open for two minutes after the Purvis alert in the stations | Closed |
| 18 | 03/05/20 | FSA | Dead End Streets | Remove Dead End from the announcement | Closed |
| 19 | 02/26/20 | FSA | LSI Data Into CAD | Add Hazardous Material data from the State into CAD | Closed |
| 20 | 02/26/20 | FSA | Flow MSP | The font size larger on the command lines- expanded to the multi-command line | Closed |
| 21 | 03/02/20 | FSA | Additional Goals | Expand the goal to consider the time from call to responder arrival instead of from the time of call to dispatch | Closed |
| 22 | 03/01/20 | FSA | Non-standard CAD programming | Creating CAD command that are unique to an agency or a small subset of agencies | Closed |
| 23 | 01/27/20 | TECH | Purvis Proposal | Review of the proposal to address the back-up alerting solution | Closed |
| 24 | 02/02/20 | TECH | ICD from Hexagon for LEADS | Review the Hexagon proposal for the LEADS ICD- Hexagon is re-working the proposal | Closed |
| 24 | 04/20/20 | CAD | Assist other priority change | DU-COMM request to change the priority of Assit other from 4 to 2. This will adjust the watchdog times | Closed |
| 26 | 04/20/20 | CAD | Macro request On-Unit | DU-COMM request a macro to combine to add the vehicle when logging a unit on duty | Closed |
| | | | | | |
| 27 | 04/20/20 | CAD | New Event code request | DU-COMM request to add two new event codes | Closed |
| 28 | 04/20/20 | Tech | Switch Design | DU-COMM recommendation for a switch design review | Closed |
| 29 | 04/30/20 | FSA | Translations | Request to have the PSAPs manage FSA translations | Closed |
| 30 | 04/04/20 | Tech | Enhanced Monitoring | Review the three proposals from Solar winds | Closed |
| 31 | 05/04/20 | CAD | Fire Priorities | Request to re-visit the Fire events priorities from ACDC | Closed |
| 32 | 05/22/20 | FSA | Priority Column | Request to add priority columns back into MPS | Closed |
| 33 | 05/26/20 | FSA | Self-assgin | Request the ability to self-dispatch calls from pending | Closed |
| 34 | 05/27/20 | TECH | LAG | Install LAG on the Comcast side of the Network | Closed |
| 35 36 | 05/27/20 | | Security | Review Results of the Nessus system testing | Closed |
| | 05/27/20 | | WMware upgrade | Install upgrade to Vmware from 6.0-6.7 | Closed |
| 37 38 | 05/27/20 05/27/20 | | Software Review 9-1-1 Call Flow | Conduct a software review comparable to the cutover review Reivew the 9-1-1 Call flow process | Closed |
| 30 | 05/28/20 | | Updated Macro | Request to reduce the CDCMDKEY | Closed |
| 40 | 06/01/20 | | Update LEADS Trigger words | Reintroduce trigger words from SOS for DL status | Closed |
| 40 | 06/03/20 | | NICE Upgrade | Connect lines and positions to the NICE Recorder/DSO end of life update | Closed |
| 41 | 06/10/20 | FSA | Available on Event | Would like the MPS be programmed to change status to AOE | Closed |
| 42 | 06/15/20 | | Dell Storage | Dell offsite storage | Closed |
| 43 | 06/19/20 | Tech | CAD Workstations At DU-COMM | Install the ETSB image on the Workstations at DU-COMM | Closed |
| | | | | | |
| 45 | 06/19/20 | | BARB procurement | Pros and Cons of the application Change the Display from Employee number to Sign on ID | Closed |
| 46 | 07/06/20 | | EDIT unit Roster | Add a column that displays the unit in infomrer | Closed Closed |
| 47 48 | 07/06/20 | CAD CAD | Informer Unit Column Multi-Command line | Force CAPS lock on the multicommand line | Closed |
| 40 | 07/00/20 | | Add select event hot key | Eliminate a step when selecting a unit on an event | Closed |

| Memo # | Date Opened | Origin | Title | DESCRIPTION | STATUS of MEMO (Pending, In Process/Testing, Pending/Research, Implemented, Closed/Enhancement tot Product Development, Technically Not Feasible, Closed) |
|-----------|----------------------|------------|-------------------------------|--|--|
| 50 | 07/06/20 | CAD | Unit Roster | Add the Badge number to the Unit display | Closed |
| 51 | 07/06/20 | CAD | Informer Hot Key | Add a hot key that opens up into Informer | Closed |
| 52 | 07/06/20 | - | Dispatch Assign | Dispatch assing to work automatically | Closed |
| 53 | 07/06/20 | CAD | Dispatch Assign mutiple units | Allow dispatch assign to work with multiple units | Closed |
| 54 | 07/06/20 | CAD | Monitor preference | Allow the monitors to be saved from each login | Technically Not Feasible |
| 55 | 07/06/20 | CAD | Vin Response | Allow title search to be run in Informer | Closed |
| 56 | 07/06/20 | CAD | Informer history | Develop a way to search for informer history | Technically Not Feasible |
| 57 | 06/18/20 | Tech | Carrier diversity | Request to explore surplus bandwidth to provide carrier diversity | Closed Jan 12, 2021 |
| 58 | 06/16/20 | | UL Functionality | Ability to add apartment number using the UL Function | Closed |
| 59 | 06/16/20 | CAD | Commit and Cover | Add Commit and Cover command to the right click list | Closed |
| 60 | 07/16/20 | CAD | TC name in the Remarks | ADD the PSAP and first initial to the TC name in remarks | Closed |
| 61 | 07/30/20 | - | Available on Event | Would like AOE to set the timer to 0 | Closed |
| 62 | 07/30/20 | | Remove CUS | Remove CUS from Status codes PD RR IC WP TA AD | Closed |
| 63 | 07/30/20 | - | Mutiple Clearing units | Change programming to allow multiple units to be cleared | Closed |
| 64 | 07/30/20 | - | F2 enhancement | Want F2 to bring to the command line anywhere in the program | Closed |
| 65 | 07/30/20 | | Mutiple On units | Want the ONU command to work for multiple units | Closed |
| 66 | 07/30/20 | | Unit Transport streamline | Get rid of the dashes in the command line for unit transport | In-Process Research |
| 67 | 07/30/20 | | Adjust name and tx field | Add field for alalrm and to companies that doesn't impact LOI | Closed |
| 68 | 07/30/20 | CAD | Alias EMD codes | Want the EMD numeric code entered as alias for event type | Closed |
| 69 | 04/20/20 | TECH | CISA request | Cybersecurity testing | 10/12/2021 |
| 70 | 08/04/20 | | Monday.com | Online project management tool | Closed |
| 71 | 08/04/20 | | Vmware upgrade | Upgrade to VMware version 6.7 | Closed |
| 72 | 08/03/20 | | Duplicate and Cancel | Attach the name of the TC that made the original ticket to remarks | Technically Not Feasible |
| 73 | 08/27/20 | | Default MPS CADVIEW screen | Change the default MPS screen to Event list | Closed |
| 74 | 08/27/20 | _ | Right Click update | Using the Spreadsheet submitted update the right click list | closed |
| 75 76 | 09/10/20 | | K9 Event codes | Add event codes for the different types of dogs | Closed Closed |
| | | | Relocate Unit Monitor | Add a new monitor for relocated unites Review the options to adjust the time for Automatic ALI re-bids | Closed |
| 77 | 09/25/20 | | ALI Re-bid Times | | |
| 78 79 | 10/20/20 10/28/20 | CAD CAD | Call Source Edit unit Code | Default Call Source to Phone | Closed Closed |
| 80 | 10/28/20 | | Power Supply | Change the two digit unit code for Elgin from EG to EN Procure redundant power supllies for switches etc | Closed |
| 81 | 11/15/20 | CAD | Retail Theft | Change the subtype to Reatil-Delay | Closed |
| 82 | 11/15/20 | CAD | Caller Name LOI Search | Disable Caller Name from the LOI Search | Closed |
| 83 | 12/10/20 | CAD | Bomb Threat | Use a code for bomb threat instead of the words in Purvis | Closed |
| 84 | 01//26/21 | CAD | Timers | Remove the shift timers from the system | Closed |
| 85 | 01/26/21 | CAD | Live Mum additions | Add stations to match or come close to matching LiveMUM from CAD | Closed |
| 87 | 02/23/21 | - | Common places for DSO | Add common place names for DSO lots for a DSO response | Closed |
| 88 | 03/31/21 | - | Available on Event | Add the ability for MPS to self dispatch from Available on event | Closed |
| | | | | Ide the ability for MPS to sen dispatch from Available on event | |
| 89 90 | 04/16/21 | | Live Mum changes | Change the ETB of arrive danger to 40 minutes | Closed Closed |
| 90 91 | 04/19/21 05/18/21 | | TRE change | Redesign the TRE to ensure it passes to Starcom | Closed |
| 91 | 05/26/21 | | Add subtypes to Assist | Create two new subtypes for assist to the SA and coroner | Closed |
| 93 | 06/09/21 | CAD | TestCase for Pro QA | Turn on the test case option in ProQA | closed |
| 93 | 06/28/21 | | Standardized RR names | Tracks xx where xx is a two/four digit abbreviation for the Railroad | Closed |
| 95 | 07/12/21 | FSA | Cross Staffed Apparatus | "Jump Crews"in Live Mum different than CAD | Closed |
| 95 96A | 07/12/21 | | Border Station Depth | Analsyis of station depth for border agencies | Closed |
| 96B | 07/12/21 | - | Border Station Run orders | Adjust the run orders of stations based on Analysis from 96 | Closed |
| 96C | 07/12/21 | | Drive Time Adjustments | Adjust the drive time for Mutual aid agencies | Closed 81 |

| Memo # | Date Opened | Origin | Title | DESCRIPTION | STATUS of MEMO (Pending, In Process/Testing, Pending/Research, Implemented, Closed/Enhancement tot Product Development, Technically Not Feasible, Closed) |
|--------|-------------|--------|----------------------------------|---|--|
| 97 | 07/12/21 | FSA | Pre-planned relos | Add pre-planned relos into LiveMum | Closed |
| 98 | 07/12/21 | FSA | Unit Depletion | Program LiveMUM to make recommends based on unit depletion percetages | Closed |
| 99 | 07/13/21 | CAD | Wayne township Coverage | Add a note to the Wayne township area about for overnight disptaching | Closed |
| 100 | 07/13/21 | | EBT Request | Request DECCAN run two hears of data for more accurate EBT | Paused |
| 101 | 07/21/21 | FSA | COQ report number request | Request a report number for agencies receiving COQ equipment | Closed |
| 102 | 08/10/21 | CAD | Update Skill list | Add Drone to the Skill list | Closed |
| 103 | 09/07/21 | CAD | CAD/Vesta Standardization | Adjust one of the systems to search for intersections using the same syntax | Closed |
| 104 | 11/02/21 | CAD | Add event code | Add Event code for 3Si | Closed |
| 105 | 11/16/21 | CAD | Add a layer to the map | Create a layer for Divison 10 in the CAD map | Closed |
| 106 | 11/29/21 | CAD | in-custody time stamp | Program CAD to include the time stamp in the list of times | Closed |
| 107 | 11/29/21 | FSA | Add new agency to CAD | Create a new agency in CAD for mabas division 12 | Closed |
| 108 | 01/18/22 | CAD | ANI/ALI dump work flow | Change the programming so that the keyboard can be used after ANI/ALI dump | Closed |
| 109 | 02/02/22 | CAD | Timer for Delayed call | Want to have a timer for Trbl alarms to delay dispatch 10 minutes | Closed |
| 110 | 5/2/2022 | Tech | Options for Tones | Explore audio setting options for tones on the fire channels | In Process/Testing |
| 111 | 7/30/2022 | Tech | Purvis Proposal | Review Purvis Proposal | Closed |
| 112 | 10/3/2022 | CAD | LPR Event | New CAD Event for License plate reader | Closed |
| 113 | 10/3/2022 | CAD | Shot Stab event type | Separate out the shot fired and gunshot into two type codes | Pending Research |
| 114 | 1/13/2022 | Tech | Open USB ports | Request to open USP ports to the Bridge | Closed |
| 115 | 1/10/2023 | CAD | Train Cleared | Request to add commands to menus and boards | Closed |
| 116 | 1/10/2023 | | Emergency Button Mobile | Request to change the functionality of the emergency button | Closed |
| 117 | 3/22/2023 | | UE Delta Programming | Remove MAF units from CADView | Closed |
| 118 | 3/22/2023 | | Strobe light timing | Up the time out for the strobe units to 2 minutes | Closed |
| 119 | 3/22/2023 | FSA | Recall dispatch | Add a Recall dispatch button to MPS | Closed |
| 120 | 3/22/2023 | FSA | Resync Units and Events | Add a resync button to MPS | Closed |
| 121 | 8/16/2023 | | Shared Drives | Shared drive in the DMZ to reduce Cybersecurity | Closed |
| 122 | 8/18/2023 | | Shared Subnet | Allow traffic point to point for printers for cybersecuirty | Closed |
| 123 | 8/21/2023 | CAD | Task Force Units | Create Monitors for the Task force group | Closed |
| 124 | 10/3/2023 | CAD | New Event code request | New or modified event type for Car vs Building | Closed |
| 125 | 11/9/2023 | | Priority integration | Integrate Priority Aqua program with Eventide | Closed |
| 126 | 2/20/2024 | CAD | New Event code request | New event type for Electric Vehicle fire | Closed |
| 127 | 5/23/2024 | CAD | MFA Command Central Aware | Decision to add MFA to Command Central Aware Website | Pending Research |
| 128 | 7/11/2024 | Tech | MFA Infrstructure/Applications | Decision to implement MFA within the ETSB 911 system | Pending Research |
| 129 | 7/30/2024 | CAD | Adjust incident types for Alarms | Alarm companies are beginning to use numbers to define alarm types. Request to add those types in CAD | Closed |
| 130 | 8/9/2024 | CAD | Add Macros | Add macros that are currently deployed for 10 and 12 for MABAS Division 16 | Closed |
| 131 | 1/30/2025 | CAD | Change town/street code | Change boulavard from "BLVD" to "BL" and Bloomindale from "BL" to "BLD" because of state data | Opened |
| 132 | 1/29/2025 | CAD | New Animal Sub-Type/Nuisance | Add new CAD Sub-Type Nuisance to animal | Closed |
| | | | In process/Testing | | |

| In process/Testing | |
|-------------------------------------|--|
| Implemented | |
| Pending Research | |
| Technically Not Feasible | |
| Enhancement tot product development | |
| Closed | |

| Rave | 9-1-1 | Suite |
|------|-------|-------|
|------|-------|-------|

| 2 | n | 2 | - | |
|---|---|---|---|--|
| | | | | |

| | 2025 | | | | | | | | | |
|-------------|--------------------------------------|---|------------------|-----------------|---------------------------|----------------------------|--------------------|----------------------------------|------------------------------------|---------------------------|
| Month | Total Number of Smart911 Accounts | Total Number of Individuals within those Accounts (Average 2.35 per profile) | Profile Increase | % of Population | Number of Profile Pops | Number of Chat Sessions | Number of Notes | New Facility Profiles Created | Number of Facility Profile Pops | RapidSOS Location Hits |
| January | 27,064 | 63,600 | 223 | 8.31% | 165 | 1,322 | 2 | 1 | 63 | 24,739 |
| February | 27,185 | 63,885 | 121 | 8.35% | 147 | 1,201 | 2 | 0 | 45 | 22,005 |
| March | 27,403 | 64,397 | 218 | 8.42% | 121 | 1,499 | 0 | 1 | 70 | 24,893 |
| April | 27,548 | 64,738 | 145 | 8.46% | 153 | 1,402 | 2 | 0 | 25 | 17,559 |
| May | 27,680 | 65,048 | 132 | 8.50% | 172 | 1,765 | 0 | 0 | 57 | 23,164 |
| June | | 0 | | 0.00% | | | | | | |
| July | | 0 | | 0.00% | | | | | | |
| August | | 0 | | 0.00% | | | | | | |
| September | | 0 | | 0.00% | | | | | | |
| October | | 0 | | 0.00% | | | | | | |
| November | | 0 | | 0.00% | | | | | | |
| December | | 0 | | 0.00% | | | | | | |
| 2025 Totals | 27,548 | 64,738 | 839 | 8.46% | 758 | 7,189 | 6 | 2 | 260 | 112,360 |



INFORMATION TECHNOLOGY

www.dupageco.org/it

| TO: | PRMS Oversight Committee and ETS Board |
|-------|--|
| FROM: | Don Ehrenhaft, PRMS Manager |
| DATE: | May 27, 2025 |
| RE: | DuJIS RMS Monthly Update |

Accomplishments:

- OCR 10.0/MFR project is ongoing.
 - Approx. 56% of configuration tasks complete.
- RMS RFP Steering committee held first meeting.
- Optimized memory allocation to reduce common application issues with OCR 3.7.
- Development of new datasheets complete.

Action Items:

- RMS RFP Process
 - o Develop requirements.
 - o Assemble Evaluation Group
- OCR 10.0/MFR
 - o Complete configuration tasks
- NetRMS/CJIS
 - Move legacy system off of aging hardware to dedicated server.
 - Phase 1: Transition all agencies to new application and disable mainframe application. (Target date in April 2025)
 - Preparation for phase 2 (NetRMS) is underway.

RSA – Customer Support Collaboration:

- Maintained bi-weekly OCR10.0/MFR project management meeting with Hexagon project manager.
- Established bi-weekly meeting with support team.

Next Month's Actions Items:

- Continue Staging Phase of MFR/OCR 10.0 project.
- Overhaul of system support model to improve speed of incident response and strengthen prevention efforts.



To: Linda Zerwin and Gregg Taormina

From: Michael Galvin and Brian Hudson

Date: June 1, 2025

Re: CAD/RMS Project: Status Report May 2025

On May 14th, DELTAWRX presented the "CAD Scoping Strategy for Procurement" to the CAD Steering Committee and the "PRMS Scoping Strategy for Procurement" to the PRMS Steering Committee. Each presentation provided a summary of our key findings from Phase 1 and a decision point for both Steering Committees: to determine whether or not to proceed with an RFP for a system replacement.

After much discussion, the CAD Steering Committee chose to not go forward with an RFP at this time. Details of this decision and discussion were captured in a memo provided under separate cover.

The PRMS Steering Committee, however, chose differently and will be proceeding to Phase 2 of the project. At the time of this writing, DELTAWRX is writing the draft RFP and will provide it to the RMS Project Manager by the end of the first week of June. Tentatively, DELTAWRX will be on-site at the end of June to review the document with the appropriate subject matter experts, with a targeted RFP release date of early July, assuming alignment in County schedules and availability.

34



HEXAGON SAFETY & INFRASTRUCTURE

May Monthly Report

| Charced Ly | | | | | | | |
|-----------------------------------|-------------------------|-------------------------|------------------------|-------------------------------------|------------------------|--------------------|----------------------------|
| Customer Name | | DuPage | County, IL | Alias | | | DUPG2.00.11 |
| Customer PM | | | n/Mike Galvin | Hexagon Sales | | | TJ MCGEE |
| Hexagon Support Manager | | Tony C | Capasso | Project / Delivery Name DuPage ETSB | | | DuPage ETSB |
| | | | | 1 | | 1 | |
| New Change Requests | | Ne | one | Reporting Perio | d End | r | May 31, 2025 |
| | | | | | | | |
| Support Overview | | | | | | | |
| Open Tickets | | s | Rs | 0 | RDs | | CREs |
| On target | | P2 | 0 | P2 | 2 | P2 | 0 |
| Below target | | P3 | 16 | P3 | 6 | P3 | 3 |
| Above target | | P4 | 0 | P4 | 0 | P4 | 0 |
| | | | • | • | • | | |
| RED | One or more of the fo | ollowing remain unha | ndled: significant ris | ks and/or issues; behir | nd schedule by >10% | | |
| XELLOW. | These is a slass is als | | | -iifit-i-ll/- | - i h-hindh | | |
| YELLOW | i nere is a pian in pia | ice to rectify one or h | fore of the following: | significant risks and/o | r issues; benind scheo | dule <=10% | |
| GREEN | No significant risks o | or issues | | | | | |
| | | | | | | | |
| Support Performance - Period | l ending May 31 | l, 2025 | | | | | |
| | Continue to have | | R Review call wit | h Dupage and He | xagon CAD team | . Communication re | emains high and both sides |
| | stay engaged. | | | | | | |
| | We have establi | she a reoccurring | n RMS SR Revie | w call as well Th | is takes place ev | ery 2nd and 4th we | ek of the month |
| GREEN | We have establis | | | | is takes place ev | ery zha ana +in we | sek of the month. |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Support Activities | | | | | | | |
| Objectives Completed This Perio | d | | | | | | |
| 1. Weekly meetings were held. N | lo Onsite meeting | gs were held this | month. | | | | |
| 2. 12 support tickets were resolv | ed in the month o | of May 2025. | | | | | |
| 3. CAD Side call with Hexagon su | pport has been re | established. | | | | | |
| 4. RMS Side call with Hexagon su | pport has been e | stablished as we | II. | | | | |
| 5. MR RN Update in progress | | | | | | | |
| | | | | | | | |
| Objectives NOT Completed This | Period - Mitigatio | on tasks to align | schedule are pr | ovided in the Not | es Section with t | he coresponding # | ŧ |
| | ener intiguti | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Objectives for Next Period Rema | ining Project Iter | ns (All Numbers | are utilizing the | DuPage Schedule | DUPG2 Schedul | e) | |
| 1. Focus and continued resolutio | | | | | | -1 | |
| | · · · · | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Change Orders | | Date | Status | | Description | | |
| | | | | | | | |
| | | | | | | | |
| Notes From Above Activites: | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |



File #: 25-1428

Agenda Date: 6/11/2025

Agenda #: 6.C.1.

EQUALIZATION SURCHARGE AND REVENUE REPORT FOR FY25

| FY25 | | | | | | REVE | NUE BY FISCA | L YEAR | | | | | |
|--|--------------------------|--------------------|---|---|----------------------------|-----------------|---|-----------------|-------------------|-----------------------|-----------------|------------------------|------------------|
| Equalization \$ Remitted for: | Aug 24 | Sep 24 | Oct 24 | Nov 24 | Dec 24 | Jan 25 | | | | | | | |
| Month Received: | Dec 24 | Jan 25 | Feb 25 | Mar 25 | Apr 25 | May 25 | Jun 25 | Jul 25 | Aug 25 | Sep 25 | Oct 25 | Nov 25 | TOTALS |
| State Disbursement | | \$ 1,048,826.08 | \$ 1,048,032.56 | | | \$ 1,095,618.08 | | 04.20 | 7 tug =0 | 000 20 | 00.10 | | \$ 6,443,800.59 |
| NG9-1-1 Withholding (1x) | + .,, | • .,• .•,•=• | + .,, | + ., | + .,, | + .,, | | | | | | | \$ - |
| Misc. Payments | | | | | | | | | | | | | \$- |
| PRMS Reimbursement | | | | | | | | | | | | | \$ - |
| Grant Reimbursement | | | | | | | | | | | | | \$ - |
| Sale of Assets | | | | | | | | | | | | | \$ - |
| CAD Interface Reimbursement | | | | | | | | | | | | | \$ - |
| FSA Optional Equip Reimbursement | | | | | | \$ 13,825.00 | | | | | | | \$ 13,825.00 |
| DEDIRS Reimbursement | | \$ 756,532.95 | | | | \$ 1,822.81 | | | | | | | \$ 758,355.76 |
| DEDIRS Airtime Reimbursement | \$ 32,446.14 | | | | | | | | | | | | \$ 33,713.70 |
| Investment Earnings | | | | | | | | | | | | | \$ - |
| | \$ 1.088.296.30 | \$ 1.806.626.59 | \$ 1.048.032.56 | \$ 1,074,150.85 | \$ 1.121.322.86 | \$ 1.111.265.89 | \$- | \$ - | \$- | s - | \$- | \$ - | \$ 7,249,695.05 |
| | , ,, | ,, | , | , | | , , , , | | | | | | | , , ,, |
| FY24 | | | | | | | RY BY FISCAL | | | | | | |
| Equalization \$ Remitted for: | | Sep 23 | Oct 23 | Nov & Dec 23 | | Jan 24 | Feb 24 | Mar 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | |
| Month Received: | Dec 23 | Jan 24 | Feb 24 | Mar 24 | Apr 24 | May 24 | Jun 24 | Jul 24 | Aug 24 | Sep 24 | Oct 24 | Nov 24 | TOTALS |
| Total | \$ 859.50 | \$ 1,168,971.56 | \$ 1,178,650.54 | \$ 2,387,090.19 | \$ 32,729.44 | \$ 2,228,214.14 | \$ 1,041,953.80 | \$ 3,863,176.75 | \$ 1,382,731.50 | \$ 1,209,215.64 | \$ 1,217,302.86 | \$ 1,159,349.63 | \$ 16,870,245.55 |
| FY23 | | | | | | | | | | | | | |
| Equalization \$ Remitted for: | Aug 22 | Sep 22 | Oct 22 | Nov 22 | Dec 22 | Jan 23 | Feb 23 | Mar 23 | Apr 23 | May 23 | Jun 23 | Jul & Aug 23 | |
| Month Received: | Dec 22 | Jan 23 | Feb 23 | Mar 23 | Apr 23 | May 23 | Jun 23 | Jul 23 | Aug 23 | Sept 23 | Oct 23 | Nov 23 | TOTALS |
| Total | \$ 1,205,441.29 | \$ 1,174,607.20 | \$ 1,178,184.35 | \$ 1,207,259.89 | \$ 1,239,871.71 | \$ 1,213,587.19 | \$ 1,072,172.19 | \$ 1,313,566.32 | \$ 1,202,129.95 | \$ 1,248,895.63 | \$ 1,263,874.63 | \$ 5,595,938.60 | \$ 18,915,528.95 |
| FY22 Equalization \$ Remitted for: | Aug & Sep 21 | | Oct & Nov 21 | Dec 21 | Jan 22 | Feb 22 | Mar 22 | Apr 22 | | May 22 | Jun & Jul 22 | | |
| Month Received: | Dec 21 | Jan 22 | Feb 22 | Mar 22 | Apr 22 | May 22 | Jun 22 | Jul 22 | Aug 22 | Sept 22 | Oct 22 | Nov 22 | TOTALS |
| Total | \$ 2,281,331.33 | \$ 283,343.34 | \$ 2,295,684.39 | \$ 1,236,187.16 | \$ 1,180,527.91 | \$ 1,148,317.36 | \$ 3,628,564.29 | \$ 1,195,731.64 | \$ 1,783.40 | \$ 1,217,048.99 | \$ 2,588,679.15 | \$- | \$ 17,057,198.96 |
| FY21 | | | | | | | | | | | | | |
| Equalization \$ Remitted for: | Aug 20 | Sep 20 | Oct & Nov 20 | Dec 20 | Jan 21 | Feb 21 | Mar 21 | Apr 21 | May 21 | | Jun 21 | Jul 21 | |
| Month Received: | Dec 20 | Jan 21 | Feb 21 | Mar 21 | Apr 21 | May 21 | Jun 21 | Jul 21 | Aug 21 | Sept 21 | Oct 21 | Nov 21 | TOTALS |
| Total | \$ 1,151,538.31 | \$ 1,172,211.67 | \$ 2,283,028.54 | \$ 1,189,281.74 | \$ 1,183,771.22 | \$ 1,129,498.24 | \$ 1,340,002.97 | \$ 1,166,522.22 | \$ 1,162,663.88 | \$ 32,062.24 | \$ 1,178,282.73 | \$ 1,337,665.72 | \$ 14,326,529.48 |
| FY20 | | | | | | | | | | | | | |
| Equalization \$ Remitted for: | Aug & Sep 2019 | | Oct 2019 | Nov 2019 | Dec 2019 | Jan 2020 | Feb 2020 | Mar 2020 | Apr 2020 | May 2020 | Jun & Jul 2020 | | |
| Month Received: | Dec 19 | Jan 20 | Feb 20 | Mar 20 | Apr 20 | May 20 | Jun 20 | Jul 20 | Aug 20 | Sept 20 | Oct 20 | Nov 20 | TOTALS |
| Total | \$ 2,372,557.66 | | | | | | | \$ 1,336,415.71 | | | | | \$ 15,631,613.59 |
| FY19 | | • | • ., | • .,=0=,0.00 | • 1,200,000111 | • .,, | • | • ., | • ., | • .,20 .,. 00.01 | | 1 .0,0 | • 10,001,010.00 |
| Equalization \$ Remitted for: | Sep 2018 | Oct 2018 | Nov 2018 | Dec 2018 | Jan 2019 | Feb 2019 | Mar 2019 | Apr 2019 | May 2019 | Jun 2019 | Jul 2019 | Aug 2019 | |
| Month Received: | Dec 18 | Jan 19 | Feb 19 | Mar 19 | Apr 19 | May 19 | Jun 19 | Jul 19 | Aug 19 | Sept 19 | Oct 19 | Nov 19 | TOTALS |
| Total | \$ 1,163,697.11 | \$ 1,228,103.25 | \$ 1,158,413.81 | \$ 1,237,539.40 | \$ 1,185,868.21 | \$ 1,214,820.52 | \$ 1,265,128.93 | \$ 1,168,117.80 | \$ 1,203,652.90 | \$ 1,170,171.21 | \$ 1,212,817.56 | \$ 1,642,301.51 | \$ 14,850,632.21 |
| FY18 | | | | | | | | | | | | | |
| Equalization \$ Remitted for: | Aug 2017 | Sep 2017 | Oct 2017 | Nov 2017 | Dec 2017 | Jan & Feb 2018 | Mar 2018 | Apr 2018 | May 2018 | Jun 2018 | Jul 2018 | Aug 2018 | |
| Month Received: | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Jun 18 | Jul 18 | Aug 18 | Sept 18 | Oct 18 | Nov 18 | TOTALS |
| | \$ 599,817.91 | | \$ 618,246.90 | | \$ 754,806.21 | | | | \$ 1,215,516.34 | \$ 1,202,131.11 | | | \$ 13,254,429.82 |
| FY17 | φ 555,017.91 | φ 500,029.95 | φ 010,240.90 | φ 014,100.20 | φ / 0 4 ,000.21 | φ 2,055,670.09 | φ 1,337,133.75 | ψ 1,203,123.30 | φ 1,210,010.34 | φ 1,202,131.11 | ψ 1,100,347.34 | ψ 1,230,000.00 | ψ 13,234,429.02 |
| | Jul & Aug 2046 | Son 2016 | Oct 2016 | Nov 2016 | Dec 2016 | Jan 2017 | Feb 2017 | Mar 2017 | Apr 2017 | May 2017 | Jun 2017 | Jul 2017 | |
| Equalization \$ Remitted for: Month Received: | Jul & Aug 2016 Dec 16 | Sep 2016 Jan 17 | Feb 17 | Mar 17 | Apr 17 | May 17 | Jun 17 | Jul 17 | Apr 2017 Aug 7 | May 2017 Sept 17 | Oct 17 | Nov 17 | TOTALS |
| Total | \$ 1,246,502.41 | | | | \$ 681,034.05 | | \$ 810,751.53 | | | \$ 833,344.09 | | | |
| FY16 | φ 1,240,302.41 | φ 399,121.32 | φ 354,000.10 | φ 1,037,043.38 | φ 001,034.05 | φ 049,029.93 | φ οιυ,/ 51.53 | φ 123,040.35 | φ 090,301.11 | φ 0 3 0,044.09 | φ 557,200.60 | φ 333,017.91 | φ 0,032,010.78 |
| Equalization \$ Remitted for: | | | | | | | Jan & Feb 2016 | Mar 2016 | Apr 2016 | May 2016 | Jun 2016 | | |
| Month Received: | Dec 15 | Jan 16 | Feb 16 | Mar 16 | Apr 16 | May 16 | Jun 16 | Jul 16 | Aug 16 | Sept 16 | Oct 16 | Nov 16 | TOTALS |
| Total | | \$ - | \$ - | | <u>\$</u> - | \$ - | \$ 1,123,587.68 | | | | | | \$ 4,499,487.55 |
| | ÷ - | Ψ - | ιψ - | | Ψ - | · ۲ | ιψ 1,120,001.00 | φ 140,000.01 | | φ 120,211.10 | φ 110,000.37 | φ 010,110.75 | ψ -,,,,,,,,, |

EQUALIZATION SURCHARGE HISTORY

| Month of | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG SEP | OCT NOV | DEC | TOTAL |
|--------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------------------------------|---------------------------------|-----------------|------------------|
| 2016 | \$ 580,655.87 | \$ 542,517.55 | \$ 743,171.81 | \$ 674,131.18 | \$ 725,522.32 | \$ 712,956.19 | \$ 517,623.85 | \$ 620,047.11 \$ 626,455.30 | \$ 599,721.32 \$ 594,666.10 | \$ 722,868.38 | \$ 7,660,336.98 |
| PrePaid Back pay | | | | | \$ 118,567.00 | | | | | | \$ 118,567.00 |
| Wireless Carrier xfer | | | | | \$ 255,594.00 | | | | | | \$ 255,594.00 |
| 2017 | \$ 680,994.05 | \$ 649,029.93 | \$ 810,751.53 | \$ 695,361.11 | \$749,256.32 | \$ 833,344.09 | \$ 557,280.60 | \$ 599,817.91 \$ 566,629.95 | \$ 618,246.90 \$ 614,106.20 | \$ 754,806.21 | \$ 8,129,624.80 |
| | | | | | | | | | | | |
| 2018 | \$ 1,522,691.96 | \$ 1,173,178.13 | \$ 1,337,153.75 | \$ 1,203,123.36 | \$ 1,215,516.34 | \$ 1,202,131.11 | \$ 1,188,947.34 | \$ 1,258,080.66 \$ 1,162,776.33 | \$ 1,228,103.25 \$ 1,158,413.81 | \$ 1,237,539.40 | \$ 14,887,655.44 |
| | | | | | | | | | | | |
| 2019 | \$ 1,176,781.81 | \$ 1,124,652.57 | \$ 1,265,128.93 | \$ 1,168,117.80 | \$ 1,203,652.90 | \$ 1,170,171.21 | \$ 1,212,817.56 | \$ 1,191,630.05 \$ 1,159,547.61 | \$ 1,303,891.19 \$ 1,282,359.45 | \$ 1,271,244.04 | \$ 14,529,995.12 |
| | | | | | | | | | | | |
| 2020 | \$ 1,237,988.13 | \$ 1,173,880.52 | \$ 1,280,265.88 | \$ 1,213,090.68 | \$ 1,224,007.79 | \$ 1,287,371.61 | \$ 1,266,405.76 | \$ 1,151,538.31 \$ 1,144,938.67 | \$ 1,139,491.71 \$ 1,143,518.88 | \$ 1,189,281.74 | \$ 14,451,779.68 |
| | | | | | | | | | | | |
| 2021 | \$ 1,175,626.22 | \$ 1,114,241.24 | \$ 1,333,912.53 | \$ 1,166,022.22 | \$ 1,154,554.99 | \$ 1,178,282.73 | \$ 1,213,170.06 | \$ 1,149,140.27 \$ 1,131,666.06 | \$ 1,191,512.63 \$ 1,104,147.61 | \$ 1,236,187.16 | \$ 14,148,463.72 |
| | | | | | | | | | | | |
| 2022 | \$ 1,175,917.91 | \$ 1,087,494.93 | 1 1 1 1 1 1 1 1 | \$ 1,167,246.40 | \$ 1,214,648.99 | \$ 1,383,485.38 | \$ 1,193,122.77 | \$ 1,205,441.29 \$ 1,164,779.92 | | | \$ 10,846,520.25 |
| NG9-1-1 Withholding (1x) | | | \$ 2,348,343.23 | | | | | | | | \$ 2,348,343.23 |
| 2023 | \$ 1,174,384.35 | | \$ 1,179,289.89 | \$ 1,239,871.71 | \$ 1,160,437.01 | \$ 1,072,172.19 | \$ 1,285,081.08 | \$ 1,178,132.95 \$ 1,233,355.83 | \$ 1,227,343.85 \$ 2,367,619.76 | | \$ 13,117,688.62 |
| NG9-1-1 Withholding (1x) | | | | | | | | | \$ 2,601,413.84 | | \$ 2,601,413.84 |
| 2024 | \$ 1,166,094.82 | \$ 1,178,650.54 | \$ 2,387,090.19 | | \$ 1,307,137.14 | \$ 1,041,953.80 | \$ 1,217,316.64 | \$ 1,365,561.66 \$ 1,157,731.43 | \$ 1,185,197.86 \$ 1,159,349.63 | \$ 1,055,850.16 | \$ 14,221,933.87 |
| NG9-1-1 Withholding (1x) | | | | | | | \$ 2,361,360.11 | | | | \$ 2,361,360.11 |
| 2025 | \$ 1,048,826.08 | \$ 1,048,032.56 | \$ 1,074,150.85 | \$ 1,121,322.86 | \$ 1,095,618.08 | | | | | | \$ 5,387,950.43 |



File #: 25-1350

Agenda Date: 6/2/2025

Agenda #: 6.D.1.



DU PAGE COUNTY

ETSB - Policy Advisory Committee

Draft Summary

| Monday, May 5, 2025 | 8:15 AM | Room 3500A |
|---------------------|---------|-------------------|
| | | |

Join Zoom Meeting

https://us02web.zoom.us/j/84609997644?pwd=60lHXrEpLrA9uaX1orMufZVKSRh8IY.1

Meeting ID: 846 0999 7644

Passcode: 924933

1. CALL TO ORDER

8:15 AM meeting was called to order by Chair Selvik at 8:15 AM.

2. ROLL CALL

Attendees:

Linda Zerwin, DuPage Emergency Telephone System Board, non-voting Member Gregg Taormina, DuPage Emergency Telephone System Board (Remote) Eve Kraus, DuPage Emergency Telephone System Board Andres Gonzalez, DuPage Emergency Telephone System Board Jesse Gutierrez, Citizen Jan Barbeau, State's Attorney's Office (Remote) Jim Connolly, Village of Addison (Remote) Marilu Hernandez, ACDC (Remote) Erik Maplethorpe, DU-COMM (Remote) Jim McGreal, Downers Grove PD (Remote) Alison Murphy, DMMC (Remote) Bob Murr, COD (Remote)

On roll call, Members Benjamin, Burmeister, Clark, Jansen and Selvik were present, which constituted a quorum.

| PRESENT | Selvik, Benjamin, Burmeister, Clark, and Jansen |
|---------|---|
| ABSENT | Fleury |

3. PUBLIC COMMENT

There was no public comment.

4. CHAIR'S REMARKS - CHAIR SELVIK

There were no remarks from Chair Selvik.

5. MEMBERS' REMARKS

There were no Members' remarks.

6. CONSENT ITEMS

6.A. <u>25-1178</u>

DEDIR System April Maintainer Report

On voice vote, all Members voted "Aye", motion carried.

Attachments: Motorola System Manager Report April 2025.pdf

| RESULT: | ACCEPTED AND PLACED ON FILE |
|----------------|-----------------------------|
| MOVER: | Eric Burmeister |
| SECONDER: | Craig Jansen |

6.B. <u>25-1179</u>

ETSB PAC Minutes - Regular Meeting - Monday, April 7, 2025

On voice vote, all Members voted "Aye", motion carried.

Attachments: 2025-04-07 PAC Minutes Summary.pdf

| RESULT: | ETSB RECEIVED AND PLACED ON FILE |
|----------------|----------------------------------|
| MOVER: | Chris Clark |
| SECONDER: | Eric Burmeister |

7. PARENT COMMITTEE APPROVAL REQUIRED

7.A. <u>ETS-R-0020-25</u>

Resolution to amend and approve Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). (PAC Recommendation to approve as amended: 4 Ayes, 1 Nays, 1 Absent)

Member Burmeister made a motion to recommend approval to the ETS Board, seconded by Member Jansen. Chair Selvik opened the item for discussion.

Vice Chair Clark asked how the list of talk groups would serve as guidance and who would use it. Ms. Zerwin explained that the policy changes were based on recommendations from focus groups to allow more talk groups to be accessible outside the system. She said the chart would provide guidance for everyone, including the PAC, agencies, and users putting together static 205s. She confirmed that the process for outside agencies requesting access would remain the same, with PAC reviewing requests and making recommendations to the Board. She added that the policy would allow the ETSB Executive Director to authorize use of a talk group in urgent situations, which would later be affirmed through PAC and the ETS Board. Chair Selvik said he agreed, especially from the police side, that it made sense not to wait for the next PAC meeting for urgent operational decisions.

Vice Chair Clark said there was a section about equipment that was unclear. He said many outside agencies already used Starcom equipment and asked if the policy required Time Division Multiple Access (TDMA) radios. Ms. Zerwin said the application asks if radios are TDMA and have Advanced Encryption Standard (AES) encryption, and said agencies need to show Starcom membership. She said not all Starcom members have TDMA radios. Vice Chair Clark said it was important to have fewer Frequency Division Multiple Access (FDMA) units to avoid clogging up the system. Ms. Zerwin said some radios, like DEDIR System fire radios, were not TDMA yet.

Member Benjamin asked whether the language of the actual policy was brought to focus groups. Ms. Zerwin said they did not directly discuss policy in focus groups preferring to discuss concepts instead and incorporate feedback at the PAC level. Member Benjamin said he was concerned about not being an expert on how the policies interact with technology and had counted on focus groups for that input.

Vice Chair Clark asked if they needed to approve the policy soon or incorporate changes first. Chair Selvik said sooner would be better since focus groups were not the right setting for reviewing policies. He added that they could always bring it back and fix issues later.

Member Benjamin asked about the purpose of focus groups if they could not discuss policy. Chair Selvik said they were operational, focused on talk groups, templates, and encryption. Member Benjamin questioned how deciding who gets keys was not a policy decision. Ms. Zerwin and Chair Selvik said it was operational. Vice Chair Clark said focus groups provide operational guidance for policy but do not make it. During the discussion, Chair Selvik suggested Member Benjamin ask Eric Maplethorpe to weigh in. Mr. Maplethorpe said he did not want to comment at that time and recommended talking to Member Benjamin privately about the operational aspects for PSAP personnel.

Member Benjamin said his agency does not monitor the DUCALL talk group and their room is too busy during major incidents to expect telecommunicators to monitor and patch themselves. Ms. Zerwin said the DUCALL language had been in the policy since December 2023, she said it was concerning that a policy in place since December 2023 had been ignored. Ms. Zerwin said tabling the policy would not remove the DUCALL language from the current policy. Vice Chair Clark said he preferred to move forward with the changes they had discussed and address additional amendments later, rather than holding up improvements to sharing talk groups. Member Benjamin maintained his motion to table because he had not had time to review thoroughly.

Chair Selvik called for a roll call vote on the motion to recommend approval to the ETS Board as discussed and amended. On roll call with four "Ayes" and one "Nay" to recommend approval to the ETS Board, motion carried. Member Benjamin expressed appreciation for the discussion, and Chair Selvik thanked everyone for their comments and indicated willingness to entertain further concerns in the future.

| Attachments: | <u>911-005.2 Access to the DuPage Emergency Dispatch Interoperable</u> |
|------------------|--|
| | Radio System May 14 2025 draft PAC.pdf |
| | 911-005.2 DEDIRS Application and Confidentiality Agreement |
| | <u>Fillable Form draft.pdf</u> |
| | Outside Agency CKR MOU May 14 2025.pdf |
| | DEDIRS TG Recommendations for Outside PD & FD Agencies |
| | <u>050125.pdf</u> |
| RESULT: | APPROVED AS AMENDED |
| MOVER: | Eric Burmeister |
| SECONDER: | Craig Jansen |
| AYES: | Selvik, Burmeister, Clark, and Jansen |
| NAY: | Benjamin |
| ABSENT: | Fleury |

7.B. **ETS-R-0021-25**

Resolution to repeal Policy 911-005.3: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) Encrypted Talk Groups. (PAC Recommendation to repeal: 5 Ayes, 0 Nays, 1 Absent)

Member Benjamin made a motion to recommend approval to the ETS Board, seconded by Vice Chair Clark. Chair Selvik opened the item for discussion.

Ms. Zerwin said repealing this policy was necessary because encryption was now incorporated into Policy 911-005.2.

On voice vote, all Members voted "Aye" to recommend approval to the ETS Board, motion carried.

| <u>Attachments</u> : | 911-005.3 Access to the DEDIRS Encrypted Talk Groups ETS-R-0014-18 executed_Redacted.pdf |
|----------------------|---|
| RESULT: | APPROVED AT COMMITTEE |
| MOVER: | Tyler Benjamin |
| SECONDER: | Chris Clark |

7.C. <u>ETS-R-0022-25</u>

Resolution to amend and approve Policy 911-005.9: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) Non-Public Safety Schools. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

Member Burmeister made a motion to recommend approval to the ETS Board, seconded by Member Benjamin. Chair Selvik opened the item for discussion.

Vice Chair Clark said there were concerns about the language encouraging schools to hire retired police officers for security. He said he was unsure if the ETS Board should be involved in employment decisions and said that recommendation seemed outside their role. Chair Selvik said there could be value in having radio users familiar with proper etiquette to avoid unnecessary radio traffic, but he agreed they should not dictate employment choices. He said it might be better to require some level of radio understanding instead.

Vice Chair Clark said that the required training should cover radio use and said it seemed odd to imply only retired police officers had that knowledge. He said the training was simple and questioned why the policy focused on this point. He also said there were concerns about language recommending schools install a BDA (Bi-Directional Antenna) for building coverage, saying it was a complex technical issue and questioned if the ETS Board should regulate it. Chair Selvik said they could amend the language to make clear that providing coverage was the school's responsibility, not ETS Board's. Ms. Zerwin said the policy already stated the ETS Board was not responsible for coverage issues. Vice Chair Clark said that language might be enough, and Ms. Zerwin said the policy was written to help schools understand coverage limitations and possible solutions, like using FirstNet for LTE coverage.

Ms. Zerwin said another issue was whether to update the policy to define a retired police officer as someone with 10 or 15 years of service. Member Benjamin said that current law used 10 years, and Chair Selvik agreed that was correct and supported changing the policy language to 10 years. Chief Selvik said the motion should be to recommend approval to the ETS Board as amended. Vice Chair Clark said yes.

On voice vote, all Members voted "Aye" to recommend approval to the ETS Board as amended, motion carried.

| <u>Attachments</u> : | 911-005.9 Access to DEDIRS Schools May 14 2025 draft PAC.pdf 911-005.9 Attachment A School Data Sheet Fillable Form draft.pdf |
|----------------------|--|
| RESULT: | APPROVED AS AMENDED |
| MOVER: | Eric Burmeister |
| SECONDER: | Tyler Benjamin |

7.D. **ETS-R-0023-25**

Resolution to amend and approve Policy 911-005.10: Metropolitan Emergency Response and Investigation Team (MERIT) Designated Talk Groups. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

Vice Chair Clark made a motion to recommend approval to the ETS Board, seconded byMember Burmeister. Chief Selvik opened the item for discussion.

Ms. Zerwin said the changes were mostly cleanup, like updating naming conventions and

removing things not relevant to the statute. She said they could also consider removing references to interoperability if needed. Member Benjamin said he did not have a strong opinion about interoperability but said he was concerned about patching higher encryption to lower and said he preferred to remove the DUCALL line from the policy. Ms. Zerwin said DUCALL was related to hailing channels but agreed it could be removed since it did not really affect the merit policy. Chief Selvik said he agreed. Member Benjamin said just to remove the DUCALL line. Chief Selvik confirmed and asked if there was any further discussion. Ms. Zerwin confirmed Vice Chair Clark had made the motion, and Chief Selvik said they were good to go. Vice Chair Clark said yes.

On voice vote, all Members voted "Aye" to recommend approval to the ETS Board as amended, motion carried.

| <u>911-005.10 MERIT Talk Groups amended May 14 2025 draft</u> <u>PAC.pdf</u> |
|---|
| APPROVED AS AMENDED |
| Chris Clark |
| Eric Burmeister |
| |

7.E. <u>ETS-R-0024-25</u>

Resolution to amend and approve Policy 911-005.12: Flash Message Talk Group. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

Member Burmeister made a motion to recommend approval to the ETS Board, seconded by Member Jansen. Chief Selvik opened the item for discussion.

Ms. Zerwin said this change was just a little bit of cleanup, adding the new naming convention and adjacent agencies for flash. Chief Selvik said it seemed to make sense and asked if there were any questions.

On voice vote, all Members voted "Aye" to recommend approval to the ETS Board, motion carried.

Attachments: 911-005.12 Flash Channel Talk Group draft.pdf

| RESULT: | APPROVED AT COMMITTEE |
|----------------|-----------------------|
| MOVER: | Eric Burmeister |
| SECONDER: | Craig Jansen |

7.F. <u>ETS-R-0025-25</u>

Resolution to approve access to the DuPage Emergency Dispatch Interoperable Radio System talk groups pursuant to Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System), and 911-005.9: Access to DEDIR System Non-Public Safety / School Security, as requested by Lake Park High School District 108. (PAC Recommendation to approve: 5 Ayes, 0 Nays, 1 Absent)

Member Benjamin made a motion to recommend approval to the ETS Board, seconded by Member Burmeister. Chief Selvik opened the item for discussion.

Vice Chair Clark said the policy should reference Policy 911-005.9 since it involved a school. Ms. Zerwin said the initial Policy 911-005.2 was the parent policy and they could amend the resolution. She explained the district had completed paperwork for both current and amended policies. She said the school had done both forms and needed both for compliance.

On voice vote, all Members voted "Aye" to recommend approval to the ETS Board, motion carried.

| <u>Attachments</u> : | Cover Letter_Redacted.pdf |
|----------------------|---|
| | DEDIRS Access Request Lake Park HS 108_Redacted.pdf |
| | Letters of Support_Redacted.pdf |
| RESULT: | APPROVED AT COMMITTEE |
| MOVER: | Tyler Benjamin |

8. **DEDIR SYSTEM**

8.A. <u>25-1225</u>

SECONDER:

May DEDIR System Update

Ms. Zerwin said they were down to three radios left for firmware update, naming Bensenville PD, Lombard PD, and Bartlett PD. Ms. Zerwin said she was down to four encryption keys. She said most agencies had filled out the new MOU forms and said most would just re-execute. Chief Selvik said the Police Focus Group met, updated all the templates, and took care of any pending issues. Vice Chair Clark said the Fire Focus Group met and said they pushed out the proposed template to some test radios. He said members were testing the template, especially for outside agencies, to ensure everything worked.

Attachments: DEDIR System Update - 05 2025.pdf

Eric Burmeister

- 8.B. Police
- 8.C. Fire

9. OLD BUSINESS

There was no old business.

10. NEW BUSINESS

There was no new business.

11. ADJOURNMENT

11.A. Next Meeting: Monday, June 2 at 8:15am in Room 3-500A

Vice Chair Clark made a motion to adjourn the meeting at 9:32am, seconded by Member Burmeister. On voice vote, motion carried.

Respectfully submitted,

Andres Gonzalez



File #: 25-1429

Agenda Date: 6/11/2025

Agenda #: 6.E.1.



DU PAGE COUNTY

ETSB - Emergency Telephone System Board

Draft Summary

| Wednesday, May 14, 2025 | | 9:00 AM | Room 3500B |
|-------------------------|-------------------------------|--------------------------------------|---------------------|
| | | Join Zoom Meeting | |
| | https://us02web.zoom.us/j/884 | 35220535?pwd=XVd8IMJepaOOw | k98xregqCbaLEG1IQ.1 |
| | | Meeting ID: 884 3522 0535 | |
| | | Passcode: 189741 | |
| 1. | CALL TO ORDER | | |
| | 9:00 AM meeting was called | to order by Chair Schwarze at 9:00 A | .М. |
| 2. | ROLL CALL | | |
| | ETSB STAFF: | | |
| | Linda Zerwin | | |
| | Gregg Taormina | | |
| | Eve Kraus | | |
| | Andres Gonzalez | | |
| | Prithvi Bhatt (Remote) | | |
| | COUNTY CLERK: | | |

COUNTY CLERK: Adam Johnson, Chief Deputy Clerk

STATE'S ATTORNEY: Mark Winistorfer

ATTENDEES: Gwen Henry, County Treasurer, Member Ex-Officio Jan Barbeau, State's Attorney's Office Tyler Benjamin, DU-COMM Eric Burmeister, ACDC Chris Clark, Glen Ellyn Fire Don Ehrenhaft, County IT Colin Fleury, West Chicago PD Nick Kottmeyer, County Board Office Anthony McPhearson, County CIO Mike Sampey, Village of Addison Roy Selvik, Addison PD Matt Theusch, RapidSOS Rich Cassady, Glenside Fire (Remote) Rachel Bata, Roselle PD (Remote) Ted Crawford, Hanover Park PD (Remote) Kevin Fleege, Oak Brook Fire (Remote) Craig Gomorczak, Lisle PD (Remote) Jim McGreal, Downers Grove PD (Remote) Alison Murphy, DMMC (Remote) Bob Murr, COD (Remote) Michael Rodriguez, Lisle PD (Remote) Richard Sanborn, Jr, York Center Fire (Remote)

On roll call, Members Schwarze, Franz (9:05am), Eckhoff, Hernandez, Honig, Maranowicz, Markay, McCarthy, Robb, Schar, and Wolber were present. Member Johl was absent.

| PRESENT | Schwarze, Eckhoff, Hernandez, Honig, Maranowicz, Markay, McCarthy, Robb, Schar, and Wolber |
|---------|---|
| ABSENT | Johl |
| LATE | Franz |

3. PUBLIC COMMENT

There was no public comment.

4. CHAIR'S REMARKS - CHAIR SCHWARZE

Chair Schwarze congratulated DU-COMM for announcing their new tornado siren program and to Deputy Director Tyler Benjamin, who did a great job explaining and talking about it with NBC News. Chair Schwarze asked Mr. Benjamin if he would like to share his thoughts. Mr. Benjamin said NBC approached DU-COMM after they put out the press release about their automatic activation tornado siren system that Scott Klein, of DU-COMM MIS, configured. Mr. Benjamin said it takes some of the human element out of interpreting National Weather Service alerts and links the tornado sirens directly to the service alerts so that they can activate faster. He said one of the points that he made to NBC was that a lot of times when tornado warnings come out, it is when the tornado has already been detected, so every second that can be shaved off counts for people to take shelter.

Chair Schwarze then said, during TC Week, ACDC collected over 500 toiletry items, including diapers and baby wipes for Lazarus House, an organization that helps people in need find shelter, food and other supports. There are a couple pictures in the monthly report of ACDC Manager David Dobey helping with the delivery.

5. MEMBERS' REMARKS

There were no Members' remarks.

6. CONSENT AGENDA

Chairman Schwarze asked for a motion to combine Consent Agenda Items A/Monthly Report for May 14; B/Revenue Report for May 14; C/Minutes Approval Policy Advisory Committee for April 7; D/Minutes Approval ETS Board for April 9. Member Maranowicz motioned, seconded by Member Robb. On voice vote, all Members voted "Aye", motion carried.

Chairman Schwarze asked for a motion to combine Consent Agenda Items A/Monthly Report for May 14; B/Revenue Report for May 14; C/Minutes Approval Policy Advisory Committee for April 7; D/Minutes Approval ETS Board for April 9. Member Wolber motioned, seconded by Member Hernandez. On voice vote, all Members voted "Aye", motion carried.

6.A. Monthly Staff Report

6.A.1. <u>25-1196</u>

Monthly Report for May 14 Regular Meeting

Attachments: May Meeting Monthly Report.pdf

6.B. Revenue Report 911 Surcharge Funds

6.B.1. <u>25-1198</u>

ETSB Revenue Report for May 14 Regular Meeting for Fund 5820/Equalization

Attachments:Revenue Report Regular Meeting 5.14.25 Fiscal Year.pdfRevenue Report Regular Meeting 5.14.25 History.pdf

6.C. Minutes Approval Policy Advisory Committee

6.C.1. <u>25-1179</u>

ETSB PAC Minutes - Regular Meeting - Monday, April 7, 2025

Attachments: 2025-04-07 PAC Minutes Summary.pdf

6.D. Minutes Approval ETS Board

6.D.1. <u>25-1195</u>

ETSB Minutes - Regular Meeting - Monday, April 9, 2025

Attachments: 2025-04-09 ETSB Minutes Summary.pdf

| RESULT: | APPROVED THE CONSENT AGENDA |
|----------------|---|
| MOVER: | Kyle Wolber |
| SECONDER: | Marilu Hernandez |
| AYES: | Schwarze, Eckhoff, Hernandez, Honig, Maranowicz, Markay, McCarthy, Robb, Schar, and Wolber |
| ABSENT: | Johl |
| LATE: | Franz |

7. VOTE REQUIRED BY ETS BOARD

7.A. Budget Transfers

7.A.1. ETS-R-0026-25

Transfer of funds for FY25 from 4000-5820-54199 (Capital Contingencies) to 4000-5820-54110 (Capital Equipment and Machinery) for the second order of radio equipment on Motorola PO 921054/5522-1 Change Order #2, in the amount of \$2,478,019.

| <u>Attachments</u> : | BT 54199 to 54110 Motorola CO2 5522-1.pdf |
|----------------------|---|
| RESULT: | APPROVED |
| MOVER: | David Schar |
| SECONDER: | Joseph Maranowicz |
| AYES: | Schwarze, Eckhoff, Hernandez, Honig, Maranowicz, Markay, McCarthy, Robb, Schar, and Wolber |
| ABSENT: | Franz, and Johl |

7.A.2. ETS-R-0027-25

Transfer of funds for FY25 from 4000-5820-54199 (Capital Contingencies) to 4000-5820-54110 (Capital Equipment and Machinery) for the upgrade of the Customer Premise Equipment to NG911 per AT&T PO 922020/5866-1, in the amount of \$2,309,879.00.

Vice Chair Franz entered the meeting at 9:05am.

Attachments: BT 54199 to 54110 ATT NG911 5866-1.pdf

| RESULT: | APPROVED |
|----------------|---|
| MOVER: | Joseph Maranowicz |
| SECONDER: | Kyle Wolber |
| AYES: | Schwarze, Franz, Eckhoff, Hernandez, Honig, Maranowicz, Markay, McCarthy, Robb, Schar, and Wolber |
| ABSENT: | Johl |

7.B. Payment of Claims

7.B.1. <u>25-1197</u>

Payment of Claims for May 14, 2025 for FY25 - Total for 4000-5820 (Equalization): \$618,227.41.

On voice vote, all Members voted "Aye", motion carried.

| - | <u>Attachments</u> : | Payment of Claims 5.14.25 FY25.pdf |
|---|----------------------|------------------------------------|
| | RESULT: | APPROVED |
| | MOVER: | Joseph Maranowicz |
| | SECONDER: | Marilu Hernandez |

7.C. Change Orders

7.C.1. <u>25-1237</u>

ETS-R-0066D-24 - Amendment to Resolution ETS-R-0066-24, issued to PURVIS Systems Incorporated PO 924025/7298-1, to allow for the purchase of optional Fire Station Alerting (FSA) equipment for a configuration change in the Bloomingdale Fire Protection District Fire Stations 21 and 23, to increase the funding in the amount of \$13,825, resulting in an amended contract total of \$600,145, and increase of 2.36%.

On voice vote, all Members voted "Aye", motion carried.

| <u>Attachments</u> : | PURVIS 924025 Change Order 4.pdfPURVIS 924025 Decision Memo.pdfPURVIS 924025 MOU_Redacted.pdfBloomingdale FSAS PC2025-184.pdfPURVIS 924025 Milestone Schedule.pdf |
|----------------------|---|
| RESULT: | APPROVED |
| MOVER: | Sheryl Markay |
| SECONDER: | Joseph Maranowicz |

7.D. Resolutions

7.D.1. ETS-R-0020-25

Resolution to amend and approve Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). (PAC Recommendation to approve as amended: 4 Ayes, 1 Nays, 1 Absent)

A motion was made by Member Wolber, seconded by Member Hernandez, to approve this item. Chair Schwarze opened the item for discussion.

Member Robb moved that two items of language be removed from this policy prior to approval. She said here is specific operational related language pertaining to PSAP telecommunicators during an event in which interoperability is required that they are able to patch radio channels. That is not a function DU-COMM provides. That is a management function, not a telecommunicator function. Member Robb then said that under the Application Procedure section, pertaining to the DU-CALL hailing channel, that the policy states that the hailing talk group will be monitored by Addison and DU-COMM for requests for interoperability. She said, again, that is an operational concern and it is not a function that DU-COMM staff can provide. Member Robb continued saying if patching is required by an outside agency, the procedure is the agency pick up the phone and make that request. She said to monitor another channel on top of the workload that they already have is not feasible.

ASA Winistorfer asked Member Robb to clarify her motion and to state the wording location within the policy so they could all follow. Member Robb said on page 2, paragraph 2, she moved to amend the draft to remove the references to the Telecommunicators patching the InterOp talk groups, perhaps changing the language to "PSAP staff". She said that would cover Addison's procedure of using telecommunicators and DU-COMM's use of managers. Member Robb continued on page two, paragraph 3, moving that "and DU-COMM" be stricken from monitoring the hailing talk group when interoperability is required.

Chair Schwarze asked PAC Chair Selvik and PAC Vice Chair Clark their thoughts on this as the policy had gone through the PAC for recommendation. Both Chiefs confirmed that the PAC had focused on what had been brought forward as amendments that were already existing within the policy, but that the language changes being requested today will not change the gist of the policy.

The motion made by Member Robb was seconded by Vice Chair Franz. Chair Schwarze then asked for a motion to approve as amended. A motion was made by Member Honig, seconded by Member Maranowicz, to approval as amended.

| <u>Attachments</u> : | 911-005.2 Access to the DuPage Emergency Dispatch Interoperable Radio System May 14 2025 draft PAC.pdf 911-005.2 DEDIRS Application and Confidentiality Agreement Fillable Form draft.pdf Outside Agency CKR MOU May 14 2025.pdf DEDIRS TG Recommendations for Outside PD & FD Agencies 050125.pdf |
|----------------------|--|
| RESULT: | ACCEPTED AS AMENDED |
| MOVER: | Andrew Honig |
| SECONDER: | Joseph Maranowicz |

7.D.2. ETS-R-0021-25

Resolution to repeal Policy 911-005.3: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) Encrypted Talk Groups. (PAC Recommendation to repeal: 5 Ayes, 0 Nays, 1 Absent)

On voice vote, all Members voted "Aye", motion carried.

Attachments:911-005.3 Access to the DEDIRS Encrypted Talk Groups
ETS-R-0014-18 executed Redacted.pdf

| RESULT: | APPROVED |
|----------------|-------------------|
| MOVER: | Jessica Robb |
| SECONDER: | Joseph Maranowicz |

7.D.3. **<u>ETS-R-0022-25</u>**

Resolution to amend and approve Policy 911-005.9: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) Non-Public Safety Schools. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

On voice vote, all Members voted "Aye", motion carried.

| <u>Attachments</u> : | 911-005.9 Access to DEDIRS Schools May 14 2025 draft PAC.pdf 911-005.9 Attachment A School Data Sheet Fillable Form draft.pdf |
|----------------------|--|
| RESULT: | APPROVED |
| MOVER: | Kyle Wolber |
| SECONDER: | Andrew Honig |

7.D.4. ETS-R-0023-25

Resolution to amend and approve Policy 911-005.10: Metropolitan Emergency Response and Investigation Team (MERIT) Designated Talk Groups. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

On voice vote, all Members voted "Aye", motion carried.

| <u>Attachments</u> : | <u>911-005.10 MERIT Talk Groups amended May 14 2025</u> <u>draft PAC.pdf</u> |
|----------------------|---|
| RESULT: | APPROVED |
| MOVER: | David Schar |
| SECONDER: | Joseph Maranowicz |

7.D.5. ETS-R-0024-25

Resolution to amend and approve Policy 911-005.12: Flash Message Talk Group. (PAC Recommendation to approve as amended: 5 Ayes, 0 Nays, 1 Absent)

On voice vote, all Members voted "Aye", motion carried.

Attachments: <u>911-005.12 Flash Channel Talk Group draft.pdf</u>

| RESULT: | APPROVED |
|----------------|-------------------|
| MOVER: | David Schar |
| SECONDER: | Joseph Maranowicz |

7.D.6. ETS-R-0025-25

ETSB - Emergency Telephone System

Board

Resolution to approve access to the DuPage Emergency Dispatch Interoperable Radio System talk groups pursuant to Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System), and 911-005.9: Access to DEDIR System Non-Public Safety / School Security, as requested by Lake Park High School District 108. (PAC Recommendation to approve: 5 Ayes, 0 Nays, 1 Absent)

On voice vote, all Members voted "Aye", motion carried.

Joseph Maranowicz

| <u>Attachments</u> : | <u>Cover Letter_Redacted.pdf</u> <u>DEDIRS Access Request Lake Park HS 108_Redacted.pdf</u> <u>Letters of Support_Redacted.pdf</u> |
|----------------------|--|
| RESULT: | APPROVED |
| MOVER: | David Schar |

7.D.7. **ETS-R-0028-25**

SECONDER:

A Resolution approving the execution of a Memorandum of Understanding between the Emergency Telephone System Board of DuPage County and the Village of Downers Grove Police Department for the development of an interface and connection to the Computer Aided Dispatch (CAD) system for an Axon Records Management System (RMS) per DuPage ETSB Policy 911-013.1: Computer Aided Dispatch Interface Access and Fees.

Vice Chair Franz asked to clarify the request, that this was the first agency approved since amendments were made to the policy, including the incorporation of the costs the agency would be responsible for. Ms. Zerwin indicated that Addison was the first agency approved for the Axon Records Management System (RMS) interface requests, which included the associated costs for ETSB staff time.

On voice vote, all Members voted "Aye", motion carried.

| <u>Attachments</u> : | AXON RMS -DG - ETSB MOU - CAD Interface - 2025-05-07 <u>Redacted</u> <u>AXON RMS Appendix G Interface Request Form_Downers</u> <u>Grove_040125_Redacted</u> |
|----------------------|--|
| RESULT: | APPROVED |
| MOVER: | Jessica Robb |
| SECONDER: | Joseph Maranowicz |

7.E. Ad Hoc Finance Committee

7.E.1. 25-1238

Chair Appointments to Ad Hoc Finance Committee

Chair Schwarze said the committee would be made up of myself, Vice Chair Franz,

Treasurer Henry, Member Hernandez, Member Honig, Member Maranowitz, Member Robb, and Member Wolber and thanked them for volunteering. Ms. Zerwin said that per the change in the County ordinance, the ETSB now follows the County budget schedule. She indicated that the County budget schedule was approved yesterday. Staff are finalizing some of the budget input and will distribute to the Ad Hoc Committee members. She said the general consensus last time was to hold Ad Hoc either before or after the ETS Board meetings and asked whether the members would prefer to hold the first meeting after this meeting in June, and set the meetings after? The consensus was in the affirmative.

| RESULT: | APPROVED |
|----------------|-------------------|
| MOVER: | Andrew Honig |
| SECONDER: | Joseph Maranowicz |

8. DEDIR SYSTEM

8.A. Police

PAC Chair Selvik said the Fire and Police Focus Groups met to finalize the use of talk groups in the DEDIR System for interoperability and special circumstances, such as with the schools. He said Motorola has indicated they will provide an encryption plan within a couple of weeks, Chair Selvik said ETSB is finishing up with the MOUs for the Common Key References (CKRs). He said at the last PAC meeting a number of policies were discussed and recommended for review on today's agenda.

8.B. Fire

PAC Vice Chair Clark said the templates are being tested on the fire portables which has been an extensive process to ensure communication with the outside agencies and that as mentioned, collection of the necessary encryption keys is nearly finished.

9. DU PAGE ETSB 9-1-1 SYSTEM DESIGN

Ms. Zerwin provided an update of House Bill 1866 which relates to the Emergency Telephone System Board (ETSB) from the State 911 Advisory Board is on its second reading in the Senate and that there are no surprise language in the Amendment No 1 of this bill. She said it does not include language for an increase in the surcharge. Ms. Zerwin said that because there was no specific bill for the discussion for 911 Goes to Springfield, it was more of a fact finding and is difficult to move something like this without a bill behind it. Ms. Zerwin said that any bill that did not move into a second reading, the language would go into a shell bill at the last minute or come in as an amendment under this bill. If there is going to be a surcharge change, it would come in at the last minute. Member Honig asked what the amount might be, to which Ms. Zerwin answered, a dollar.

Member Markay asked about House Bill 1697 and whether this was a new mandate for CPR training for telecommunicators. Ms. Zerwin said House Bill 1697 falls under the Health Department but is followed because it will have an impact on the PSAPs, and indirectly on the ETS Board. Ms. Zerwin said the PSAPs are doing this already through their EMD programs. She stated that when telecommunicators are certified for EMD initially they are certified for CPA. They then have to recertify. Ms. Zerwin then deferred to the PSAP Directors asking if

they wanted to add anything. PSAP Directors Members Hernandez and Robb confirmed their current Emergency Medical Dispatch (EMD) certification includes CPR training, fulfilling the requirement.

10. OLD BUSINESS

Ms. Zerwin said the first Steering Committee meeting for the CAD RFP is scheduled later that afternoon with DeltaWRX to present and gather feedback. She said DeltaWRX will present a slide presentation to the committee to then discuss feedback and recommendations for moving forward with the CAD RFP process. Options include moving to Phase 2, which involves a detailed scope of work for the RFP, focusing on Hexagon enhancements to allow for configuration changes and improvements without the immediate pressure of transitioning to a new CAD system., or delaying RFP development for a year to provide time to evaluate Hexagon's capabilities and ensure that the next steps align with the evolving needs of the agencies.

11. NEW BUSINESS

Ms. Zerwin referenced an email and memorandum she had disseminated to the Board regarding the resignation of an ETSB technician that has created a second vacancy: an analyst position and a deputy director position. Ms. Zerwin said she and Deputy Director Taormina had been discussing the staffing plan with the ETSB team to address these vacancies and assess operational needs given the lean staffing makeup. Discussion ensued regarding Ms. Zerwin and Chair Schwarze's plan to present an updated staffing proposal that will outline the responsibilities and qualifications for the vacant positions at the June meeting. Potential adjustments to salary lines are being considered to optimize budget allocation and identify gaps in coverage for filling these positions. Vice Chair Franz requested that an Executive Session follow today's meeting to discuss this further. ASA Winistorfer did not believe the discussion was appropriate for an Executive Session. Vice Chair Franz said he had assumed a discussion would happen today before a recommendation from staff is brought forward to the Board. Member Honig said that with the Ad Hoc Finance Committee beginning soon, there was discussion yesterday at the County Board level to look at FY25 actuals in relation to the FY26 forecast and would be a good place to review the plan. Vice Chair Franz's request for an Executive Session was declined by Chair Schwarze who emphasized the importance of having further internal discussions before bringing the topic to the entire Board.

Member Markay asked for an explanation of an email sent from Ms. Zerwin sent the previous afternoon regarding DU-COMM's application on the agenda of the STARCOM21 Ad Sub Committee, of which Ms. Zerwin is a member. Ms. Zerwin said that STARCOM is a Statewide Interoperability Executive Committee (SIEC) and is an advisory sub-committee. She said she was unaware until reviewing the agenda that DU-COMM had submitted an application to become a STARCOM user. Ms. Zerwin said there are issues in the application and that if she were available for the Ad Sub meeting tomorrow, she would be questioning the application and took exception to the statement that ETSB has supplied radios to staff of DU-COMM, which we did not. Ms. Zerwin said that they are asking for 11 radios for their staff. Under the contract, ETSB owns the current radios and had been working with DU-COMM to purchase new radios under the one remaining change order at a 47% discount and would fall under ETSB maintenance and the Motorola System Manager. She said there was no discussion of this application with DU-COMM. Ms. Zerwin also said they are asking for local and countywide

usage whereas the majority of their staff's usage is internal and would fall under the campus rate, which is significantly less airtime cost. Ms. Zerwin said she would amend the application to include these points. Discussion ensued around questions of radio ownership, funding, the Oversight Committee's application/procedure, whether DU-COMM staff need to be talking on a STARCOM channel, and whether DU-COMM's independent radio usage would affect interoperability and communication within the county, and operational impact on ETSB and ACDC. While the STARCOM21 Ad Sub Oversight Committee would be voting on the application the next day, Chair Schwarze felt this item should be reviewed and discussed further by the ETSB.

12. EXECUTIVE SESSION

There was no Executive Session.

12.A. Minutes Review Pursuant to 5 ILCS 120/2 (C) (21)

- 12.B. Personnel Matters Pursuant to 5 ILCS 120/2 (C) (1)
- 12.C. Security Procedures and the Use of Personnel and Equipment Pursuant to 5 ILCS
- 12.D. Pending Litigation Matters Pursuant to 5 ILCS 120/2 (C) (11)

13. MATTERS REFERRED FROM EXECUTIVE SESSION

14. ADJOURNMENT

14.A. Next Meeting: Wednesday, June 11 at 9:00am in 3-500B

Without objection, the meeting of the ETS Board was adjourned at 9:44am.

Respectfully submitted,

Jean Kaczmarek



Payment of Claims

421 N. COUNTY FARM ROAD WHEATON, IL 60187 www.dupagecounty.gov

File #: 25-1430

Agenda Date: 6/11/2025

Agenda #: 7.A.1.



BOARD MEMBERS:

Mr. Greg Schwarze Chairman DuPage County Board Representative

Mr. Mark Franz Vice Chairman Village of Glen Ellyn DuPage Mayors & Managers Conference Representative

Mrs. Gwen Henry, Ex-Officio DuPage County Treasurer

Ms. Jean Kaczmarek, Ex-Officio Secretary - DuPage County Clerk

Mr. Grant Eckhoff DuPage County Board Representative

Ms. Marilu Hernandez Addison Consolidated Dispatch Center (ACDC) Representative

Mr. Andrew Honig DuPage County Board Representative

Chief Patrick Johl Wood Dale Fire Protection District DuPage County Fire Chiefs Association Representative

Mr. Joseph Maranowicz

Village of Addison DuPage Mayors & Managers Conference Representative

Ms. Sheryl Markay Public Representative

Deputy Chief Dan McCarthy DuPage Sheriff's Office Representative

Ms. Jessica Robb DuPage Public Safety Communication (DU-COMM) Representative

Chief David Schar Village of Winfield DuPage County Police Chief

Mr. Kyle A. Wolber Superior Air-Ground Ambulance Services, Inc. Emergency Services Representative

Ms. Linda Zerwin Executive Director 9-1-1 System Coordinator

EMERGENCY TELEPHONE SYSTEM BOARD OF DU PAGE COUNTY

Consolidated 9-1-1 Services for DuPage County 421 N. County Farm Road, Wheaton, Illinois 60187 630-550-7743 ETSB911@dupagecounty.gov

| TO: | DuPage County Treasurer's Office |
|----------|---|
| FROM: | Greg Schwarze, Chair Emergency Telephone System Board of DuPage County |
| DATE: | June 11, 2025 |
| SUBJECT: | ETSB Payment of Claims List FY25 – June 11, 2025 |

The payment of the below listed accounts has been approved by the ETS Board at a meeting held on June 11, 2025. You are hereby authorized to pay the invoices as listed on the attached DuPage County Payment Listing Transaction report dated May 30, 2025.

| FY2025 Equalization | on Fund (4000- | 5820): | \$ | 2,675,764.98 |
|---------------------|----------------|--------------|--------|--------------|
| Total: | | | \$ | 2,675,764.98 |
| | ŀ | APPROVED | BY: | |
| | Ō | Greg Schwarz | ze, Ch | air |
| | ŀ | ATTEST: | | |
| | Ţ | Secretary | | |
| | | | | |
| | | | | |

EMERGENCY TELEPHONE SYSTEM BOARD OF DU PAGE COUNTY FY25 EXPENDITURE VS. BUDGET

| | | | | | ANNUAL | | ACTUAL | | YEAR T | R TO DATE | | REMAINING | | MAINING % YTD | |
|-------|---------|---------------|--|-----|------------|----------|------------|----|----------------|-----------|--------------|-----------|---------------|---------------|-----------|
| сомр | AU | Account | Description | APP | ROPRIATION | | BUDGET | | EXPENDED | E | NCUMBERED | | AVAILABLE | EXPENDED | REMAINING |
| 4000 | 5820 | 50000-0000 | REGULAR SALARIES | \$ | 1,037,446 | \$ | 1,037,446 | \$ | 429,523 | \$ | - | \$ | 607,923.20 | 41% | 59% |
| 4000 | 5820 | 50050-0000 | TEMPORARY SALARIES/ON CALL (new) | \$ | | \$ | 10,200 | \$ | 4,635 | \$ | - | \$ | 5,564.69 | 45% | 55% |
| 4000 | 5820 | 50080-0000 | SALARY & WAGE ADJUSTMENT | \$ | | \$ | | \$ | - | \$ | - | \$ | 33,052.67 | 0% | 100% |
| 4000 | 5820 | 51000-0000 | BENEFIT PAYMENTS | \$ | | \$ | | | 5,747.78 | \$ | - | \$ | 8,047.92 | 42% | 58% |
| 4000 | 5820 | 51010-0000 | EMPLOYER SHARE I.M.R.F. | \$ | 85,278 | \$ | 85,278 | \$ | 38,821.42 | \$ | - | \$ | 46,456.62 | 46% | 54% |
| 4000 | 5820 | 51030-0000 | EMPLOYER SHARE SOCIAL SECURITY | \$ | 79,365 | \$ | 79,365 | \$ | 31,443.27 | \$ | - | \$ | 47,921.33 | 40% | 60% |
| 4000 | 5820 | 51040-0000 | EMPLOYEE MED & HOSP INSURANCE | \$ | 257,168 | \$ | 257,168 | \$ | 66,770.35 | \$ | - | \$ | 190,397.95 | 26% | 74% |
| 4000 | 5820 | 51050-0000 | FLEXIBLE BENEFIT EARNINGS | \$ | | \$ | - | \$ | - | \$ | - | \$ | - | - | - |
| 4000 | 5820 | 52000-0000 | FURN/MACH/EQUIP SMALL VALUE | \$ | , | \$ | 39,000 | \$ | - | \$ | - | \$ | 39,000.00 | 0% | 100% |
| 4000 | 5820 | 52100-0000 | I.T. EQUIPMENT-SMALL VALUE | \$ | · · | \$ | 100,500 | \$ | 19,571.37 | \$ | - | \$ | 80,928.63 | 19% | 81% |
| 4000 | 5820 | 52200-0000 | OPERATING SUPPLIES & MATERIALS | \$ | 2,000 | \$ | 32,579 | \$ | 682.10 | \$ | - | \$ | 31,896.90 | 2% | 98% |
| 4000 | 5820 | 52210-0000 | FOOD AND BEVERAGE | \$ | | \$ | 750 | \$ | 265.30 | \$ | - | \$ | 484.70 | 35% | 65% |
| 4000 | 5820 | 52250-0000 | AUTO/MACHINERY EQUIPMENT/PARTS | \$ | | \$ | | \$ | 25,076.10 | \$ | 56,748.21 | \$ | 193,175.69 | 9% | 70% |
| 4000 | 5820 | 52260-0000 | FUEL & LUBRICANTS | \$ | 1,000 | \$ | 1,000 | \$ | - | \$ | - | \$ | 1,000.00 | 0% | 100% |
| 4000 | 5820 | 52270-0000 | MAINTENANCE SUPPLIES | \$ | 1,000 | \$ | 1,000 | \$ | - | \$ | - | \$ | 1,000.00 | 0% | 100% |
| 4000 | 5820 | 52280-0000 | CLEANING SUPPLIES | \$ | 1,500 | \$ | 1,500 | \$ | 23.63 | \$ | - | \$ | 1,476.37 | 2% | 98% |
| 4000 | 5820 | 53000-0000 | AUDITING & ACCOUNTING SERVICES | \$ | | \$ | | \$ | 25,265.00 | \$ | 7,335.00 | \$ | 118,500.00 | 17% | 78% |
| 4000 | 5820 | 53020-0000 | I.T. SERVICES | \$ | , | \$ | 344,139 | \$ | 51,480.00 | \$ | 292,659.16 | \$ | - | 15% | 0% |
| 4000 | 5820 | 53030-0000 | LEGAL SERVICES | \$ | | \$ | | \$ | - | \$ | - | \$ | 60,000.00 | 0% | 100% |
| 4000 | 5820 | 53040-0000 | INTERPRETER SERVICES | \$ | | \$ | | \$ | 15,120.39 | \$ | 4,179.61 | \$ | 10,700.00 | 50% | 36% |
| 4000 | 5820 | 53090-0000 | TECHNICAL/PROFESSIONAL SERVICES | \$ | | \$ | 436,081 | \$ | 50,915.25 | \$ | 205,324.39 | \$ | 179,841.36 | 12% | 41% |
| 4000 | 5820 | 53130-0000 | PUBLIC LIABILITY INSURANCE | \$ | 137,928 | \$ | 137,928 | \$ | 96,286.00 | \$ | - | \$ | 41,642.15 | 70% | 30% |
| 4000 | 5820 | 53200-0000 | NATURAL GAS | \$ | 1,000 | \$ | 1,000 | \$ | - | \$ | - | \$ | 1,000.00 | 0% | 100% |
| 4000 | 5820 | 53210-0000 | ELECTRICITY | \$ | 20,000 | \$ | 20,000 | \$ | 5,322.23 | \$ | - | \$ | 14,677.77 | 27% | 73% |
| 4000 | 5820 | 53220-0000 | WATER & SEWER | \$ | 500 | \$ | 500 | \$ | - | \$ | - | \$ | 500.00 | 0% | 100% |
| 4000 | 5820 | 53250-0000 | WIRED COMMUNICATION SERVICES | \$ | 1,176,887 | \$ | 1,176,887 | \$ | 312,401.76 | \$ | 582,440.61 | \$ | 282,044.23 | 27% | 24% |
| 4000 | 5820 | 53260-0000 | WIRELESS COMMUNICATION SVC | \$ | 1,815,152 | \$ | 1,815,152 | \$ | 782,168.78 | \$ | 850,021.40 | \$ | 182,961.82 | 43% | 10% |
| 4000 | 5820 | 53300-0000 | REPAIR & MTCE FACILITIES | \$ | 45,000 | \$ | 45,000 | \$ | 2,540.00 | \$ | - | \$ | 42,460.00 | 6% | 94% |
| 4000 | 5820 | 53310-0000 | REPAIR MAINT INFRASTRUCTURE | \$ | 50,000 | \$ | 50,000 | \$ | 287.46 | \$ | - | \$ | 49,712.54 | 1% | 99% |
| 4000 | 5820 | 53370-0000 | REPAIR & MTCE OTHER EQUIPMENT | \$ | 659,626 | \$ | 659,626 | \$ | 54,367.46 | \$ | 535,595.52 | \$ | 69,663.43 | 8% | 11% |
| 4000 | 5820 | 53400-0000 | RENTAL OF OFFICE SPACE | \$ | 20,580 | \$ | 20,580 | \$ | - | \$ | - | \$ | 20,580.00 | 0% | 100% |
| 4000 | 5800 | 53410-0000 | RENTAL OF MACHINERY & EQUIPMENT | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | - | - |
| 4000 | 5820 | 53500-0000 | MILEAGE EXPENSE | \$ | 2,000 | \$ | 2,000 | \$ | - | \$ | - | \$ | 2,000.00 | 0% | 100% |
| 4000 | 5820 | 53510-0000 | TRAVEL EXPENSE | \$ | 50,000 | \$ | 50,000 | \$ | - | \$ | - | \$ | 50,000.00 | 0% | 100% |
| 4000 | 5820 | 53600-0000 | DUES & MEMBERSHIPS | \$ | 1,508 | \$ | 1,508 | \$ | 543.00 | \$ | - | \$ | 965.00 | 36% | 64% |
| 4000 | 5820 | 53610-0000 | INSTRUCTION & SCHOOLING | \$ | 110,000 | \$ | 145,000 | \$ | 26,980.00 | \$ | - | \$ | 118,020.00 | 19% | 81% |
| 4000 | 5820 | 53800-0000 | PRINTING | \$ | 10,000 | \$ | 10,000 | \$ | - | \$ | - | \$ | 10,000.00 | 0% | 100% |
| 4000 | 5820 | 53800-0001 | COPIER USAGE | \$ | 6,000 | \$ | 6,000 | \$ | 2,230.12 | \$ | - | \$ | 3,769.88 | 37% | 63% |
| 4000 | 5820 | 53801-0000 | ADVERTISING | \$ | 3,000 | \$ | 3,000 | \$ | 50.60 | \$ | - | \$ | 2,949.40 | 2% | 98% |
| 4000 | 5820 | 53803-0000 | MISCELLANEOUS MEETING EXPENSE | \$ | 1,500 | \$ | 1,500 | \$ | - | \$ | - | \$ | 1,500.00 | 0% | 100% |
| 4000 | 5820 | 53804-0000 | POSTAGE & POSTAL CHARGES | \$ | 3,000 | \$ | 3,000 | \$ | 561.30 | \$ | - | \$ | 2,438.70 | 19% | 81% |
| 4000 | 5820 | 53805-0000 | OTHER TRANSPORTATION CHARGES | \$ | | \$ | | \$ | - | \$ | - | \$ | 1,000.00 | 0% | 100% |
| 4000 | 5820 | 53806-0000 | SOFTWARE LICENSES | \$ | | \$ | | | 440,623.54 | \$ | 2,242,846.04 | \$ | 200,848.21 | 15% | 7% |
| 4000 | 5820 | 53807-0000 | SOFTWARE MAINT AGREEMENTS | \$ | | \$ | | \$ | 481,639.82 | \$ | 265,944.95 | \$ | 454,823.09 | 40% | 38% |
| 4000 | 5820 | 53810-0000 | CUSTODIAL SERVICES | \$ | | \$ | | \$ | 20,000.00 | \$ | 20,000.00 | \$ | 13,000.00 | 38% | 25% |
| 4000 | 5820 | 53830-0000 | OTHER CONTRACTUAL EXPENSES | \$ | | \$ | | \$ | - | \$ | 672,360.91 | \$ | 814,245.09 | 0% | 55% |
| 4000 | 5820 | 54100-0000 | IT EQUIPMENT | \$ | | \$ | 62,845 | \$ | - | \$ | 62,845.00 | \$ | - | 0% | 0% |
| 4000 | 5820 | 54100-0700 | IT EQUIPMENT - CAPITAL LEASE | \$ | 13,000 | \$ | 13,000 | \$ | 5,676.48 | \$ | - | \$ | 7,323.52 | 44% | 56% |
| 4000 | 5820 | 54107-0000 | | \$ | | \$ | | | 14,681.50 | \$ | - | \$ | 1,005,078.50 | 1% | 99% |
| | 5820 | | EQUIPMENT AND MACHINERY | \$ | | | | | 9,060,860.68 | | - | | 3,154,572.32 | 74% | 26% |
| | | | Total | \$ | 14,511,844 | | | Ė | , , | \$ | 5,798,301 | | 8,205,144 | 0% | 31% |
| EXPEN | IDITURE | S FOR PERIOD: | June 11, 2025 | | | <u> </u> | | \$ | 2,675,764.98 | Inte | | | , , | | |
| | | | | | | _ | | | | | | | | | |
| | | | | | ANNUAL | | ACTUAL | | YEAR T | | | | REMAINING | % YTD | % YTD |
| СОМР | AU | Account | Description | APP | ROPRIATION | _ | BUDGET | | RANSFERRED | E | NCUMBERED | | BALANCE | EXPENDED | REMAINING |
| 4000 | 5820 | 53828-0000 | CONTINGENCIES (xfers to Personnel/Contracts/Commodities) | \$ | 300,000.00 | \$ | 300,000.00 | \$ | - | | | \$ | 300,000.00 | 0% | 100% |
| 4000 | 5820 | 54199-0000 | CAPITAL CONTINGENCY (xfers to Capital) | Ś | 32,705,925 | \$ | 32,705,925 | | 11,564,161.00) | | | | 21,141,764.00 | -35% | |



OFFICE OF THE COUNTY AUDITOR

Bill White, JD, CIA DuPage County Auditor

421 N. County Farm Road Wheaton, Illinois 60187 (630) 407-6075 www.dupagecounty.gov/auditor

| To: | Hon. Greg Schwarze, Chairman DuPage County Emergency Telephone System Board (ETSB) |
|----------|---|
| | ETSB Members |
| From: | Bill White, J.D., C.I.A. <i>WFW</i> County Auditor |
| Subject: | Internal Audit of Accounts Payable #25-15 |
| Date: | June 5, 2025 |

The Office of the County Auditor has completed a limited scope internal audit of the transaction processing of ETSB invoices submitted for payment. The audit identified two exceptions that required correction by the ETSB or Finance Department.

All of the invoices submitted have been reviewed and released for payment by the County Auditor. The results of the audit are presented below.

Results

My Office has performed voucher pre-audit procedures for the invoices submitted for approval by the ETSB at the June 11, 2025, Board Meeting. The invoices listed on the Bank Account Payment History Report dated May 30, 2025, have been examined and are recommended for payment. The total amount of the expenditures is \$2,675,764.98:

• FY2025 Equalization Fund (4000-5820) \$2,675,764.98

Two exceptions were identified by the County Auditor.

A Voiance Language Services, LLC invoice for \$2,183.16 for translation services had an incorrect purchase order line number written on the authorization label which was entered into the MHC system. In addition, an incorrect invoice amount was also entered into MHC by the Finance Department. The County Auditor disapproved the invoice on May 27, 2025. The invoice amount and purchase order line number were corrected by the Finance Department and the County Auditor recommended the invoice for payment on that same day.

An AT&T invoice for \$3,405.36 for wire line services was dated prior to the contract effective date. The Finance Department deleted the invoice from MHC at the request of ETSB staff. This invoice will be resubmitted for payment at the July 9, 2025, ETSB

Board Meeting after the service agreement contract terms have been amended by the Finance Department.

Objective

The County Auditor will perform a series of procedures designed to evaluate the internal controls involved in the processing of transactions in the accounts payable system. The actual procedures performed will depend upon the County Auditor's assessment of risks associated with the transactions.

Background/Audit Scope

Invoices and the related supporting documentation are initially prepared and submitted for payment processing by County departments to the centralized accounts payable function administered by the Finance Department.

The County Auditor performs audit procedures on the payment documentation after the information has been entered into the accounts payable system by the Finance Department. These procedures include reviewing the scanned images of the invoice and supporting documentation and comparing it to the information entered into the system. Significant discrepancies noted between the supporting documentation and the information recorded in the system are identified by the County Auditor as exceptions. In these situations, the County Auditor notifies the Finance Department of the problem. When the discrepancies are resolved, the County Auditor approves the invoice.

A Bank Account Payment History Report is generated by the Finance Department after the invoices have been approved and the County Auditor verifies that each of the recommended payments was properly posted to the County's General Ledger.

Audit Findings and Recommendations

The County Auditor audited 43 invoices submitted for payment, two exceptions were identified.

The ETSB should verify the accuracy of invoices prior to forwarding them to the Finance Department for entry into the ERP and MHC systems.

The Finance Department should verify the accuracy of invoices entered into the ERP and MHC systems prior to forwarding to the County Auditor for review and payment recommendation.

The ETSB should continue to regularly review available ERP reports and real-time transaction information to monitor the progress of invoices submitted for payment to preclude the potential for incorrect payments.

Thank you for your continued assistance.

cc: Linda Zerwin, Executive Director Jeff Martynowicz, Chief Financial Officer

Bank Account Payment History

AP255 Date: 05/30/25 Time: 12:27 JOB SUBMISSION PARAMETERS

User Name: DP\FNDMD Job Name: AP255-4000 Step Nbr: 1

> Pay Group: 4000 Cash Code: 1414 Class C Accounts Payable

Payment Date: 053025 - 053025 Payment Numbers: -Payment Code:

| Bank Account Payment His | ory | | |
|---|--|--|--|
| AP255 Date 05/30/25 Time 12:27 | Pay Group 4000 ETSB PAY GROUP Bank Account Payment History | USD | Page 1 |
| Cash Code 1414 Bank 071923909 Payment Code ACH | Payment Date Range 05/30/25 thru | ı 05/30/25 Payment Currency USD | |
| Vendor Invoice | Voucher Auth PL Due Date Dsc Dat | ce Scheduled Amount Discount Amount | Net Payment Amount |
| Payment Number 535383 Payment 44522 6552964 | ate 05/30/25 Vendor 44522 IX 102 06/01/25 *** Payment Total | TOSHIBA AMERICA BUSINESS Statu 1,460.53 0.00 1,460.53 0.00 | ls Issued 1,460.53 1,460.53 |
| Payment Number 535384 Payment 20971 2024078332 | ate 05/30/25 Vendor 20971 IX 102 12/30/24 *** Payment Total | VOIANCE LANGUAGE SERVICES, LLC Statu 2,632.33 0.00 2,632.33 0.00 | s Issued 2,632.33 2,632.33 |
| Payment Number 535385 Payment 20971 2025001078 | ate 05/30/25 Vendor 20971 IX 102 01/30/25 *** Payment Total | VOIANCE LANGUAGE SERVICES, LLC Statu 2,389.47 0.00 2,389.47 0.00 | s Issued 2,389.47 2,389.47 |
| 20971 2025008861 | *** Payment Total | 2,073.68 0.00 2,073.68 0.00 | 2,073.68 2,073.68 |
| Payment Number 535387 Payment 20971 2025015960 | ate 05/30/25 Vendor 20971 IX 102 03/30/25 *** Payment Total | VOIANCE LANGUAGE SERVICES, LLC Statu 1,746.09 0.00 1,746.09 0.00 | ls Issued 1,746.09 1,746.09 |
| Payment Number 535388 Payment 20971 2025021976 | ate 05/30/25 Vendor 20971 IX 102 04/30/25 *** Payment Total | VOIANCE LANGUAGE SERVICES, LLC Statu 1,788.78 0.00 1,788.78 0.00 | s Issued 1,788.78 1,788.78 |
| Payment Number 535389 Payment 20971 2024071329 20971 2025301777 | ate 05/30/25 Vendor 20971 IX 102 11/30/24 IX 102 05/30/25 *** Payment Total | VOIANCE LANGUAGE SERVICES, LLC Statu 2,306.88 0.00 2,183.16 0.00 4,490.04 0.00 | s Issued 2,306.88 2,183.16 4,490.04 |
| | *** Payment Code ACH Total Payment Count | 16,580.92 0.00 7 | 16,580.92 |

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| Bank Account Payment His | | | | | |
|--|---|--|---|---|---|
| AP255 Date 05/30/25 Time 12:27 | Pay Group 4000 ETSE Bank Account Payment | B PAY GROUP History | USD | | Page 2 |
| Cash Code 1414 Bank 071923909 Payment Code CHK | Payment Date Range | e 05/30/25 t | thru 05/30/25 Payment Currency U | SD | |
| Vendor Invoice | Voucher Auth PL | Due Date Dsc | Date Scheduled Amount | Discount Amount Ne | et Payment Amount |
| Payment Number 1212233 Payment 1 44109 2766809 44109 2903861 | Date 05/30/25 Vendor IX 102 IX 102 *** F | 44109 06/12/25 06/19/25 Payment Total | ALLIANT INSURANCE SER 2,000.00 37,881.00 39,881.00 | VICES INC Status Is 0.00 0.00 0.00 0.00 | ssued 2,000.00 37,881.00 39,881.00 |
| Payment Number 1212234 Payment N 10008 1045227906 2024 | Date 05/30/25 Vendor IX 102 *** F | 10008 01/18/25 Payment Total | AT&T 6,350.62 6,350.62 | Status I: 0.00 0.00 | 5sued 6,350.62 6,350.62 |
| Payment Number 1212235 Payment N 10008 1074014902 2024 | Date 05/30/25 Vendor IX 102 *** F | 10008 10/19/24 Payment Total | AT&T 4,659.56 4,659.56 | Status I: 0.00 0.00 | ssued 4,659.56 4,659.56 |
| Payment Number 1212236 Payment N 10008 1999784903 2024 | Date 05/30/25 Vendor IX 102 *** F | 10008 11/18/24 Payment Total | AT&T 2,089.70 2,089.70 | Status I: 0.00 0.00 | ssued 2,089.70 2,089.70 |
| Payment Number 1212237 Payment N 10008 2550777907 2025 | Date 05/30/25 Vendor IX 102 *** F | 10008 02/18/25 Payment Total | AT&T 6,350.62 6,350.62 | Status I: 0.00 0.00 | 6,350.62 6,350.62 |
| Payment Number 1212238 Payment N 10008 2940751016 2025 | Date 05/30/25 Vendor IX 102 *** P | - 10008 05/19/25 Payment Total | AT&T 6,350.62 6,350.62 | Status I: 0.00 0.00 | 6,350.62 6,350.62 |
| Payment Number 1212239 Payment 1 10008 2957078908 2025 | Date 05/30/25 Vendor IX 102 *** P | 10008 03/21/25 Payment Total | AT&T 6,350.62 6,350.62 | Status Is 0.00 0.00 | 5sued 6,350.62 6,350.62 |
| Payment Number 1212240 Payment N 10008 3319775900 2024 | Date 05/30/25 Vendor IX 102 *** P | 10008 12/19/24 Payment Total | AT&T 6,350.62 6,350.62 | Status Is 0.00 0.00 | 5sued 6,350.62 6,350.62 |
| Payment Number 1212241 Payment N 10008 4129082907 2024 | Date 05/30/25 Vendor IX 102 *** p | 10008 09/18/24 Payment Total | AT&T 3,926.40 3,926.40 | Status Is 0.00 0.00 | ssued 3,926.40 3,926.40 |
| Payment Number 1212242 Payment 1 10008 4279769900 2025 | Date 05/30/25 Vendor IX 102 *** p | 10008 04/18/25 Payment Total | AT&T 6,350.62 6,350.62 | Status Is 0.00 0.00 | 5sued 6,350.62 6,350.62 |
| Payment Number 1212243 Payment 1 10008 4595091904 2024 | Date 05/30/25 Vendor IX 102 *** F | 10008 08/18/24 Payment Total | AT&T 4,433.72 4,433.72 | Status Is 0.00 0.00 | ssued 4,433.72 4,433.72 |
| Payment Number 1212244 Payment 1 10008 4644660907 2024 | IX 102 | 10008 07/19/24 Payment Total | AT&T 3,730.49 3,730.49 | Status I: 0.00 0.00 | ssued 3,730.49 3,730.49 |

| | 05/30/25 12:27 | | Pay Group Bank Accoun | | | | USD | | Page |
|-----------------------------------|-------------------------------|------------------|--------------------------|----------------------------|-----------------------------------|-----------|---|------------------------|--|
| Cash Code Payment Cod | | 071923909 | Payment D | ate Range | 05/30/25 | | /30/25 yment Currency | USD | |
| | Invoice | | Voucher | Auth PL | Due Date Ds | c Date S | cheduled Amount | Discount Amount | Net Payment Amount |
| 2ayment Num 10008 7 | ıber 121224 2459559802 202 | 5 Payment D 4 | ate 05/30/25 | Vendor IX 102 *** Pa | 10008 06/18/24 yment Total | AT&T | 734.89 734.89 | Status 0.00 0.00 | Issued 734.89 734.89 |
| | | | | | | | | Status 0.00 0.00 | |
| | | | | | | | | Status 0.00 0.00 | |
| ayment Num?ayment Num? 10008 I | ber 121224 1839907 | 8 Payment D | ate 05/30/25 | Vendor IX 102 *** Pa | 10008 12/07/24 Syment Total | AT&T 1 | 1,132,690.00 ,132,690.00 | Status 0.00 0.00 | Issued 1,132,690.00 1,132,690.00 |
| ayment Num?ayment Num? 10008 I | ber 121224 1839946 | 9 Payment D | ate 05/30/25 | Vendor IX 102 *** Pa | 10008 02/09/25 Syment Total | AT&T | 5,053.00 5,053.00 | Status 0.00 0.00 | Issued 5,053.00 5,053.00 |
| ayment Num' 10008 I | ıber 121225 1839947 | 0 Payment D | ate 05/30/25 | Vendor IX 102 *** Pa | 10008 02/09/25 yment Total | AT&T | 5,053.00 5,053.00 | Status 0.00 0.00 | Issued 5,053.00 5,053.00 |
| | | | | | | | | | |
| | | | | | | | | Status 0.00 0.00 | |
| 'ayment Num 13111 B | ber 121225 3T3175860 | 3 Payment D | ate 05/30/25 | Vendor IX 102 *** Pa | 13111 05/30/25 yment Total | BAKE | R TILLY US, LLP 18,419.00 18,419.00 | Status 0.00 0.00 | Issued 18,419.00 18,419.00 |
| Payment Num | | 4 Payment D | ate 05/30/25 | Vendor IX 102 | 10023 05/24/25 yment Total | COM | | | Issued 115.19 115.19 |
| Payment Num 12382 2 | ber 121225 41269959 | 5 Payment D | ate 05/30/25 | IX 102 | 12382 06/14/25 Syment Total | COMC | AST 38,754.17 38,754.17 | Status 0.00 0.00 | Issued 38,754.17 38,754.17 |
| ayment Num 10850 1 | ber 121225 .0813118380 | 6 Payment D | ate 05/30/25 | IX 102 | 10850 06/01/25 yment Total | DELL | MARKETING LP 6,632.21 6,632.21 | Status 0.00 0.00 | Issued 6,632.21 6,632.21 |
| ayment Num | ıber 121225 | 7 Payment D | ate 05/30/25 | Vendor | 10512 | DELT | AWRX LLC | Status | Issued |

| Bank Account Paymen | nt History | | | | |
|---|--|--|---|--|---|
| AP255 Date 05/30/25 Time 12:27 | Pay Group 4000 ETS Bank Account Paymen | | USD | | Page 4 |
| Cash Code 1414 Bank 071 Payment Code CHK | Payment Date Rang 923909 | e 05/30/25 thru | 05/30/25 Payment Currency USD | | |
| Vendor Invoice | Voucher Auth PL | Due Date Dsc Date | e Scheduled Amount Dis | count Amount | Net Payment Amount |
| Payment Number 1212257 Pay 10512 1343 10512 1343 999A 10512 1358 | yment Date 05/30/25 Vendo -999 IX 102 102 IX 102 *** | r 10512 I 03/29/25 03/29/25 06/15/25 Payment Total | DELTAWRX LLC 32,700.25- 32,700.25 16,215.00 16,215.00 | Status 0.00 0.00 0.00 0.00 | Issued 32,700.25- 32,700.25 16,215.00 16,215.00 |
| Payment Number 1212258 Pay 37797 051925 052025 | | | | | |
| Payment Number 1212259 Pay 10115 9295020250401 | yment Date 05/30/25 Vendo IX 102 *** | r 10115 M 05/31/25 Payment Total | OTOROLA SOLUTIONS INC 122,015.00 122,015.00 | Status 0.00 0.00 | Issued 122,015.00 122,015.00 |
| Payment Number 1212260 Pay 10115 9295320250401 | yment Date 05/30/25 Vendo IX 102 *** | r 10115 M 05/31/25 Payment Total | OTOROLA SOLUTIONS INC 7,788.00 7,788.00 | Status 0.00 0.00 | Issued 7,788.00 7,788.00 |
| Payment Number 1212261 Pay 39549 423349710001 | IX 102 | r 39549 C 06/12/25 Payment Total | DDP BUSINESS SOLUTIONS, I 160.64 160.64 | LC Status 0.00 0.00 | Issued 160.64 160.64 |
| Payment Number 1212262 Pay 22443 13220 | yment Date 05/30/25 Vendo IX 102 *** | r 22443 E 05/31/25 Payment Total | POLICE LEGAL SCIENCES INC 9,382.00 9,382.00 | Status 0.00 0.00 | Issued 9,382.00 9,382.00 |
| Payment Number 1212263 Pay 14389 B19213768 | yment Date 05/30/25 Vendo IX 102 *** | r 14389 5 01/30/25 Payment Total | SHI INTERNATIONAL CORP 21,243.15 21,243.15 | Status 0.00 0.00 | Issued 21,243.15 21,243.15 |
| Payment Number 1212264 Pay 11201 34855593 043025 ET | yment Date 05/30/25 Vendo SB IX 102 *** | r 11201 t 05/30/25 Payment Total | | | Issued 40.60 40.60 |
| Payment Number 1212265 Pay 10597 6111523704 | IX 102 | r 10597 V 05/20/25 Payment Total | VERIZON 432.12 432.12 | Status 0.00 0.00 | Issued 432.12 432.12 |
| | *** Payment C | ode CHK Total Payment Count | 2,659,184.06 33 | 0.00 | 2,659,184.06 |
| | *** Cash Code | 1414 Total Payment Count | 2,675,764.98 40 | 0.00 | 2,675,764.98 |
| | *** Pay Group 400 | 0 USD Total Payment Count | 2,675,764.98 40 | 0.00 | 2,675,764.98 |

File #: 25-1456

Agenda Date: 6/11/2025

Agenda #: 7.B.1.

RESOLUTION APPROVING CHANGE ORDER #3 TO AT&T, INC. TO EXTEND THE LAST INVOICE ALLOWED DATE IN THE COUNTY FINANCE SOFTWARE (NON-MONETARY CHANGE ORDER)

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, the DU PAGE ETSB is authorized by law and local ordinance to make disbursements from the 9-1-1 surcharge funds it receives pursuant to law for costs related to products and services necessary for the implementation, upgrade and maintenance of the emergency telephone system; and

WHEREAS, an agreement has been negotiated in accordance with the DU PAGE ETSB by ordinance; and

WHEREAS, the 9-1-1 System Coordinator recommends DU PAGE ETS Board approval of AT&T Inc. Change Order #3, PO 921021/5164-1 to extend the Last Invoice Allowed Date from October 27, 2024 to July 9, 2025, in the County Finance software to allow for payment and accounting of contractual obligations. This is a non-monetary change order.

NOW, THEREFORE BE IT RESOLVED, that DU PAGE ETSB Change Order #3 to PO 921021/5164-1, dated May 27, 2025, covering said, an extension of the Last Invoice Allowed Date, be, and is hereby approved by the DU PAGE ETSB.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK



Request for Change Order

Procurement Services Division Attach copies of all prior Change Orders Date: May 27, 2025 MinuteTrag (IOM2) ID #:

| Attach copies of all prior change ore | | | | |
|---|------------------------------------|---------------------------|-----------------------|----------------------------------|
| Purchase Order #: 921021/5164-1 Original Pur Order Date: | chase Mar 10, 2021 | Change Order #: 3 | Department: ETS | В |
| Vendor Name: AT&T Inc. | | Vendor #: 10008 | Dept Contact: Eve | 2 Kraus |
| Background and/or Reason for ChangeRequest for Change Order #3 27, 2024 to July 9, 2025 in the | e County Finance so | oftware to allow for paym | | |
| | N ACCORDANCE V | VITH 720 ILCS 5/33E-9 | | |
| (A) Were not reasonably foreseeable at the tim | e the contract was sig | ined. | | |
| (B) The change is germane to the original contr | ract as signed. | | | |
| (C) Is in the best interest for the County of Dup. | age and authorized b | y law. | | |
| | INCREAS | E/DECREASE | | |
| A Starting contract value | teles automotives is a | | ber des | \$315,000.00 |
| B Net \$ change for previous Change Orders | | | | \$48,000.00 |
| C Current contract amount (A + B) | | | | \$363,000.00 |
| D Amount of this Change Order | Increase | Decrease | | \$0.00 |
| E New contract amount (C + D) | | | | \$363,000.00 |
| F Percent of current contract value this Chang | e Order represents (D | / C) | | 0.00% |
| G Cumulative percent of all Change Orders (B+ | D/A); (60% maximum or | o construction contracts) | | 15.24% |
| | DECISION MEM | 10 NOT REQUIRED | | |
| Cancel entire order | e Contract | Contract Extensior | n (29 days) | Consent Only |
| | | to: | | |
| Increase/Decrease quantity from: | | | | |
| Price shows: | | | | |
| | | | | |
| | ease encumbrance close contract | | umbrance 🗌 Ir | ncrease encumbrance |
| | DECISION M | EMO REQUIRED | | |
| Increase (greater than 29 days) contract expira | tion from: | to: | | |
| Increase \geq \$2,500.00, or \geq 10%, of current cont | ract amount 🗍 Fur | | | |
| OTHER - explain below: | | | | |
| Increase the Last Invoice Allowed Date greater | than 29 days | | | |
| | | | | Free Construction of the second |
| | | Dec / | | |
| ek 630-550-7743 | | _ LMZ | | 78-2509 May 27, 2025 Ext Date |
| Prepared By (Initials) Phone Ext | Date | Recommended | oval (Initials) Phone | |
| | REVIEWED E | BY (Initials Only) | | |
| | | X . | | 5/29/2020 |
| Buyer | Date | Procurement Officer | | Date |
| | | | | • |
| | | Chairman's Office | | |
| Chief Financial Officer (Decision Memos Over \$25,000) | Date | (Decision Memos Over | \$25,000) | Date |
| | | | | |



Decision Memo

Procurement Services Division

This form is required for all Professional Service Contracts over \$25,000 and as otherwise required by the Procurement Review Checklist.

MinuteTraq (IQM2) ID #:

Date:

Department Requisition #: 9

921021/5164-1

May 27, 2025

| Requesting Department: ETSB | Department Contact: Eve Kraus | | |
|---|-------------------------------|--|--|
| Contact Email: etsb911@dupagecounty.gov | Contact Phone: 630-550-7743 | | |
| Vendor Name: AT&T, Inc. | Vendor #: 10008 | | |

Action Requested - Identify the action to be taken and the total cost; for instance, approval of new contract, renew contract, increase contract, etc.

Request for Change Order #3 to AT&T Inc. PO 921021/5164-1 to extend the Last Invoice Allowed Date from October 27, 2024 to July 9, 2025 in the County Finance software to allow for payment and accounting of contractual obligations. There is no monetary change being made to this contract.

Summary Explanation/Background - Provide an executive summary of the action. Explain why it is necessary and what is to be accomplished.

ETSB has contracted Session Initiated Protocol (SIP) circuits into the Avaya in each PSAP which routes their ten digit dial emergency lines. Invoices for SIP services have been held in dispute since November 2023 as the new redundant lines for NG911 were installed incorrectly. The redundant lines have been deployed and the account charges reconciled between ETSB and the vendor to allow for processing of the disputed invoices for payment.

Strategic Impact

Financial Planning

Select one of the six strategic imperatives in the County's Strategic Plan this action will most impact and provide a brief explanation.

The Contract Expiration Date on Purchase Order 5164-1 is April 27, 2024 with a Last Invoice Allowed Date of October 27, 2024. A date extension is necessary in the software for invoices processed in 2025 to be applied against this purchase order for service from November 2023 through April 2024.

Source Selection/Vetting Information - Describe method used to select source.

This is an internal software adjustment to SIP services already in place, therefore, vetting is not necessary.

Recommendations/Alternatives - Describe staff recommendation and provide justification. Identify at least 2 other options to accomplish this request.

1. Approve Change Order #3 to allow for the payment and accounting of contractual obligations.

2. Deny Change Order #3.

Fiscal Impact/Cost Summary - Include projected cost for each fiscal year, approved budget amount and account number, source of funds, and any future funding requirements along with any narrative.

This is a non-monetary change order, however, sufficient funds were budgeted in 4000-5820-53250: Telecommunications Wireline in FY25 to cover the cost of the disputed invoices.



File #: 25-1458

Agenda Date: 6/11/2025

Agenda #: 7.B.2.

RESOLUTION APPROVING CHANGE ORDER #5 TO AT&T, INC. TO EXTEND THE CONTRACT EXPIRATION DATE AND ADJUST THE ACCOUNT CODES AND FISCAL YEARS IN THE COUNTY FINANCE SOFTWARE (NON-MONETARY CHANGE ORDER)

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, the DU PAGE ETSB is authorized by law and local ordinance to make disbursements from the 9-1-1 surcharge funds it receives pursuant to law for costs related to products and services necessary for the implementation, upgrade and maintenance of the emergency telephone system; and

WHEREAS, an agreement has been negotiated in accordance with the DU PAGE ETSB by ordinance; and

WHEREAS, the 9-1-1 System Coordinator recommends DU PAGE ETS Board approval of AT&T Inc. Change Order #5, PO 922020/5866-1, to extend the contract expiration date to align with the cutover dates of the Customer Premise Equipment (CPE) to NextGeneration 911 (NG911) from November 24, 2025 to October 22, 2027, and adjust the account codes and fiscal years in the County Finance software to allow for payment and accounting of contractual obligations. This is a non-monetary change order.

NOW, THEREFORE BE IT RESOLVED, that DU PAGE ETSB Change Order #5 to PO 922020/5866-1, dated May 20, 2025, covering said, an extension of the contract expiration date, and an adjustment of account codes and fiscal years in the County Finance software, be, and is hereby approved by the DU PAGE ETSB.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK



Request for Change Order Procurement Services Division

Date:

May 20, 2025

| Attach copi | es of all prior Change | e Orders | MinuteTraq (IQM2) ID #: | | | | |
|---|--|--|---|--|----------------|--|--|
| Purchase Order #: 92202 | 0/5866-1 Order D | Purchase Jun 8, 2022 | Change Order #: 5 | Department: ETSB | | | |
| Vendor Name: AT&T Inc. | | | Vendor #: 10008 | ndor #: 10008 Dept Contact: Eve Kraus | | | |
| Background and/or Reason for Change | on the cutover dat | es to NG911 of Septem | nber 17, 2024 for the ACD | 1 to extend the contract expirati C PSAP and October 22, 2024 fc re. There is no monetary change | or the | | |
| | | IN ACCORDANCE | WITH 720 ILCS 5/33E-9 | | | | |
| (A) Were not reasonab | ly foreseeable at the | time the contract was sig | gned. | | | | |
| (B) The change is gern | nane to the original o | contract as signed. | | | | | |
| (C) Is in the best intere | st for the County of | DuPage and authorized b | oy law. | | | | |
| | n na sana an ing kanalan na sana an ing kana sa Dis | INCREAS | E/DECREASE | | | | |
| A Starting contract va | ue | | | | \$4,038,285.38 | | |
| B Net \$ change for pr | evious Change Orde | rs | | | \$150,554.48 | | |
| C Current contract an | ount (A + B) | | | | \$4,188,839.86 | | |
| D Amount of this Cha | nge Order | Increase | Decrease | | \$0.00 | | |
| E New contract amou | nt (C + D) | | | | \$4,188,839.86 | | |
| F Percent of current of | ontract value this Ch | ange Order represents (D | 0 / C) | 0.00 |)% | | |
| G Cumulative percent | of all Change Order | s (B+D/A); (60% maximum oi | n construction contracts) | 3.73 | 3% | | |
| | | | AO NOT REQUIRED | | | | |
| Increase/Decrease qu Price shows: Decrease remaining e and close contract | | should be: Increase encumbrance and close contract | o: | an Sandi Jana (| | | |
| | | DECISION | IEMO REQUIRED | | | | |
| Increase (greater than | 29 davs) contract e> | | | | | | |
| Increase \geq \$2,500.00, | | | nding Source | | | | |
| OTHER - explain below | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | <u> </u> | | | | |
| ek | 630-550-7 | | LMZ | | 1ay 20, 2025 | | |
| Prepared By (Initials) | Phone Ext | Date | Recommended for Appro | oval (Initials) Phone Ext D | ate | | |
| | | REVIEWED | 3Y (Initials Only) | | | | |
| | | | X | el | 1 | | |
| Buyer | | Date | Procurement Officer | pate | 2025 | | |
| Chief Financial Officer (Decision Memos Over \$2 | 5,000) | Date | Chairman's Office (Decision Memos Over S | \$25,000) Date | | | |

Purchase Requisition

CUPTY OF DEPART

Procurement Services Division

Date:

MinuteTraq (IQM2) ID #:

May 20, 2025

922020/5866-1

Department Req #:_____

| | | | RFP, Bid or Quote #: | | | | | | |
|----------------------------|--------------------------|-----|------------------------------------|----------|-----------------|------------|--|--|--|
| Send | Purchase Order To: | | Send Invoices To: | | | | | | |
| Vendor: AT&T, Inc. | Vendor #: 10008 | De | pt: DuPage ETSB | | Division: | | | | |
| Attn: Jennifer Kuceba Er | nail: jk9872@att.com | Att | n: 9-1-1 Coordinator | Email: | etsb911@dupagec | ounty.gov | | | |
| Address: 225 West Randolph | Street | Ad | dress: 421 N. County | Farm Roa | ad Room: | | | | |
| City: Chicago St | ate: IL Zip: 60606 | Cit | y: Wheaton | State: | IL Zip: 60187 | , | | | |
| Phone: | Fax: | Ph | one: 630-550-7743 | | Fax: | | | | |
| Send Payments To: | | | Ship To: | | | | | | |
| Vendor: AT&T, Inc. | Vendor #: 10008 | De | Dept: Division: | | | | | | |
| Attn: Ei | mail: | Att | n: | Ema | il: | | | | |
| Address: PO 5080 | | Ad | dress: | | Room: | | | | |
| City: Carol Stream St | tate: IL Zip: 60197-5080 | Cit | /: | State | e: IL Zip: | | | | |
| Phone: | Fax: | Ph | one: | | Fax: | | | | |
| Payment Terms | F.O.B. | | PO 20 Delivery Date | | Req | uisitioner | | | |
| PER 50 ILCS 505/1 | Destination | | | | | | | | |
| Use for | Contract Administrator | Co | ntract Start Date | Cor | ntract End Date | Use for | | | |
| PO25 only | Eve Kraus | | Jun 8, 2022 Nov 24, 2025 PO25 only | | PO25 only | | | | |

| LN | Qty | UOM | Item Detail (Product #) | Description | FY | Dept # | Acctg Unit | Acct # | Sub-Accts and/or Activity # | Unit Price | Extension |
|----|-----|-----|----------------------------|--|----------------|--------|---------------|--------|--------------------------------|--------------|--------------|
| 1 | 1 | EA | | Vesta Equipment DU-COMM | 23 24 25 | 4000 | 5820 | 54110 | | 1,167,083.00 | 1,167,083.00 |
| 2 | 1 | EA | | Vesta Equipment ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 1,132,690.00 | 1,132,690.00 |
| 3 | 1 | EA | | Vesta Local Mapping Equipment DU-COMM | 23 24 25 | 4000 | 5820 | 54110 | | 287,312.00 | 287,312.00 |
| 4 | 1 | EA | | Vesta Local Mapping Equipment ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 284,497.00 | 284,497.00 |
| 5 | 1 | EA | | Telecommunciations Equipment DU-COMM | 23 24 25 | 4000 | 5820 | 54110 | | 44,500.00 | 44,500.00 |
| 6 | 1 | EA | | Telecommunciations Equipment ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 44,500.00 | 44,500.00 |
| 7 | 1 | EA | | Vesta Installation Services DU- COMM | 23 24 25 | 4000 | 5820 | 54110 | | 83,212.00 | 83,212.00 |
| 8 | 1 | EA | | Vesta Installation Services ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 97,966.00 | 97,966.00 |
| 9 | 1 | EA | | AT&T Installation Services DU- COMM | 23 24 25 | 4000 | 5820 | 54110 | | 140,747.00 | 140,747.00 |
| 10 | 1 | EA | | AT&T Installation Services ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 140,747.00 | 140,747.00 |

| LN | Qty | UOM | Item Detail (Product #) | Description | FY | Dept # | Acctg Unit | Acct # | Sub-Accts and/or Activity # | Unit Price | Extension |
|----------|--------|----------|----------------------------|--|----------------------|--------|---------------|--------|--------------------------------|-----------------------|-----------------------|
| 11 | 1 | EA | | SMS TCC Installation One-Time Charge DU-COMM | 23 24 25 | 4000 | 5820 | 54110 | | 14,370.00 | 14,370.00 |
| 12 | 1 | EA | | SMS TCC Installation One-Time Charge ACDC | 23 24 25 | 4000 | 5820 | 54110 | | 14,370.00 | 14,370.00 |
| 13 | 1 | EA | | Vesta Training Services DU-COMM (FY24-27) | 24 25 26 27 | 4000 | 5820 | 54110 | | 55,476.00 | 55,476.00 |
| 14 | 1 | EA | | Vesta Training Services ACDC (FY24-27) | 24 25 26 27 | 4000 | 5820 | 54110 | | 55,476.00 | 55,476.00 |
| 15 | 1 | EA | | Annual Network Charges includes 18% approx taxes/fees | 24 25 | 4000 | 5820 | 53250 | | 42,480.28 | 42,480.28 |
| 16 | 1 | EA | | Annual Network Charges includes 18% approx taxes/fees | 25 26 | 4000 | 5820 | 53250 | | 42,480.28 | 42,480.28 |
| 17 | 1 | EA | | Annual Network Charges includes 18% approx taxes/fees | 26 27 | 4000 | 5820 | 53250 | | 42,480.28 | 42,480.28 |
| 18 | 1 | EA | | SMS TCC Annual Services DU-COMM | 24 25 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 19 | 1 | EA | | SMS TCC Annual Services ACDC | 24 25 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 20 | 1 | EA | | SMS TCC Annual Services DU-COMM | 25 26 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 21 | 1 | EA | | SMS TCC Annual Services ACDC | 25 26 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 22 | 1 | EA | | SMS TCC Annual Services DU-COMM | 26 27 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 23 | 1 | EA | | SMS TCC Annual Services ACDC | 26 27 | 4000 | 5820 | 53806 | | 12,694.00 | 12,694.00 |
| 24 | 1 | EA | | AT&T Year 2 Maintenance DU-COMM | 25 26 | 4000 | 5820 | 53806 | | 124,148.67 | 124,148.67 |
| 25 | 1 | EA | | AT&T Year 3 Maintenance DU-COMM | 26 27 | 4000 | 5820 | 53806 | | 124,148.67 | 124,148.67 |
| 26 | 1 | EA | | Vesta Maintenance Year 1 DU-COMM | 24 25 | 4000 | 5820 | 53806 | | 219,059.19 | 219,059.19 |
| 27 | 1 | EA | | Vesta Maintenance Year 2 DU-COMM | 25 26 | 4000 | 5820 | 53806 | | 195,405.08 | 195,405.08 |
| 28 | 1 | EA | | Vesta Maintenance Year 3 DU-COMM | 26 27 | 4000 | 5820 | 53806 | | 195,405.08 | 195,405.08 |
| 29 | 1 | EA | | FOB destination charges | 23 24 25 | 4000 | 5820 | 54110 | | 10,106.00 | 10,106.00 |
| 30 | 1 | EA | | deleted | | | | | | | 0.00 |
| 31 | 1 | EA | | deleted | | | | | | | 0.00 |
| 32 | 1 | EA | | deleted | | | | | | | 0.00 |
| 33 | 1 | EA | | deleted | | | | | | | 0.00 |
| 34 35 | 1 1 | EA EA | | Avaya Reconfiguration Costs CPE Avaya Maintenance | 24 | 4000 | 5820 | 53806 | | 11,461.77 7,275.84 | 11,461.77 7,275.84 |
| 36 | 1 | EA | | ACDC CPE Avaya Maintenance | 25 24 | 4000 | 5820 | 53806 | | 8,855.40 | 8,855.40 |
| | | | | DU-COMM | 25 | | | | | | . – |
| 37 | 1 | EA | | CPE Avaya Maintenance ACDC | 25 26 | 4000 | 5820 | 53806 | | 7,275.84 | 7,275.84 |

| LN | Qty | UOM | ltem Detail (Product #) | Description | FY | Dept # | Acctg Unit | Acct # | Sub-Accts and/or Activity # | Unit Price | Extension |
|-----------------|-----------|-----------------|----------------------------|-------------------------------------|----------|-----------------|---------------|------------|--------------------------------|-------------------|----------------|
| 38 | 1 | EA | | CPE Avaya Maintenance DU-COMM | 25 26 | 4000 | 5820 | 53806 | | 8,855.40 | 8,855.40 |
| 39 | 1 | EA | | CPE Vesta Agent Training | 24 25 | 4000 | 5820 | 54110 | | 12,089.50 | 12,089.50 |
| 40 | 1 | EA | | AT&T Year 2 Maintenance ACDC | 25 26 | 4000 | 5820 | 53806 | | 119,381.62 | 119,381.62 |
| 41 | 1 | EA | | AT&T Year 3 Maintenance ACDC | 26 27 | 4000 | 5820 | 53806 | | 119,381.62 | 119,381.62 |
| 42 | 1 | EA | | Vesta Maintenance Year 1 ACDC | 24 25 | 4000 | 5820 | 53806 | | 213,199.14 | 213,199.14 |
| 43 | 1 | EA | | Vesta Maintenance Year 2 ACDC | 25 26 | 4000 | 5820 | 53806 | | 192,788.60 | 192,788.60 |
| 44 | 1 | EA | | Vesta Maintenance Year 3 ACDC | 26 27 | 4000 | 5820 | 53806 | | 192,788.60 | 192,788.60 |
| 45 | 1 | EA | | System Discount/Equipment Credit | 24 25 | | | | | -1,265,000.00 | -1,265,000.00 |
| | | | | | | • | | | R | equisition Total | 6 4,263,176.86 |
| leade | er Comr | nents (t | hese commen | ts will appear on the PO20 and PC | 25 Pi | urchase | Order) : | | | | |
| otal a harge | | include | s monthly base | e costs per contract and approxim | ation | of netw | ork taxe | es and fe | es based on current | t charges and FOB | destination |
| pecia | ıl Instru | uctions/ | Comments to | Buyer or Approver (these comm | ents | will <u>NOT</u> | appear | r on the l | Purchase Order) : | | |

Please return the PO to ETSB to send to the vendor.

User Department Internal Notes (these comments will <u>NOT</u> appear on the Purchase Order) :



Decision Memo

Procurement Services Division

This form is required for all Professional Service Contracts over \$25,000 and as otherwise required by the Procurement Review Checklist.

Date: May 20, 2025

MinuteTraq (IQM2) ID #:

Department Requisition #:

922020/5866-1

| Requesting Department: ETSB | Department Contact: Eve Kraus |
|---|-------------------------------|
| Contact Email: etsb911@dupagecounty.gov | Contact Phone: 630-550-7743 |
| Vendor Name: AT&T, Inc. | Vendor #: 10008 |

Action Requested - Identify the action to be taken and the total cost; for instance, approval of new contract, renew contract, increase contract, etc.

Request for Change Order #5 to AT&T Inc. Purchase Order 922020/5866-1 to extend the contract expiration date based on the cutover dates to NG911 of September 17, 2024 for the ACDC PSAP and October 22, 2024 for the DU-COMM PSAP and adjust account codes in the County Finance software. There is no monetary change being made to this contract.

Summary Explanation/Background - Provide an executive summary of the action. Explain why it is necessary and what is to be accomplished.

The start date for the three (3) year maintenance term is based on the cutover dates of the Public Safety Answering Points (PSAPs) to Statewide NG911 network. The three years of maintenance for ACDC will expire on September 17, 2027 and for DU-COMM on October 22, 2027. This change order will extend the contract expiration date from November 24, 2025, as originally contracted in 2022, to October 22, 2027. This change order will also adjust the maintenance line account codes from 4000-5820-53807 to 4000-5820-53806 to align with the County's expenditure manual.

Strategic Impact

Financial Planning

Select one of the five strategic imperatives in the County's Strategic Plan this action will most impact and provide a brief explanation.

Extending the contract term and adjusting the account codes will allow for the annual payment of maintenance invoices.

Source Selection/Vetting Information - Describe method used to select source.

The original contract was vetted via a RFP. This is an extension of the contract to account for the three (3) years of annual maintenance.

Recommendations/Alternatives - Describe staff recommendation and provide justification. Identify at least 2 other options to accomplish this request.

1. Approve Change Order #5 to allow for the contract extension and change of account codes for payment and accounting of contractual obligations.

2. Deny Change Order #5.

Fiscal Impact/Cost Summary - Include projected cost for each fiscal year, approved budget amount and account number, source of funds, and any future funding requirements along with any narrative.

There is no monetary change being made to this contract.



ETSB Resolution

File #: ETS-R-0031-25

Agenda Date: 6/11/2025

Agenda #: 6.A.

RESOLUTION FOR APPROVAL OF MILESTONE #2, A MONETARY MILESTONE "UPON COMPLETION OF 'TASK - SERVER SOFTWARE STAGING'" IN THE AMOUNT OF \$71,021.00, AND MILESTONE #5, "UPON COMPLETION OF 'TASK - ONCALL RECORDS & MFR DELTA WORKSHOPS'" IN THE AMOUNT OF \$17,755 IN ACCORDANCE WITH THE MILESTONE PAYMENT SCHEDULE, OF CONTRACT 1914-0001 SERV, BETWEEN THE DU PAGE COUNTY EMERGENCY TELEPHONE SYSTEM BOARD AND HEXAGON SAFETY & INFRASTRUCTURE (TOTAL MILESTONE PAYMENTS: \$88,776.00)

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, the DU PAGE ETSB is authorized by law and local ordinance to make disbursements from the 9-1-1 surcharge funds it receives pursuant to law for costs related to products and services necessary for the implementation, upgrade and maintenance of the emergency telephone system; and

WHEREAS, a contract, 1914-0001 SERV, has been negotiated and approved in accordance with the DU PAGE ETSB ordinance; and

WHEREAS, the 9-1-1 System Coordinator recommends DU PAGE ETS Board approval of Milestone #2, a monetary milestone "Upon Completion of 'Task - Server Software Staging'" in the amount of \$71,021.00, and Milestone #5, "Upon completion of 'Task - OnCall Records & MFR Delta Workshops'" in the amount of \$17,755.00, pursuant to Contract 1914-0001 SERV; and

WHEREAS, approval of said milestone will allow payment of said claim pursuant to the milestones in Milestone Payment Schedule of Contract 1914-0001 SERV, Purchase Order 950905/1914-0001 to Hexagon Safety & Infrastructure, in the amount of \$88,776.00;

NOW, THEREFORE BE IT RESOLVED, that DU PAGE ETSB Milestone #2, a monetary milestone "Upon Completion of 'Task - Server Software Staging'" in the amount of \$71,021.00, and Milestone #5, "Upon

Agenda Date: 6/11/2025

Agenda #: 6.A.

completion of 'Task - OnCall Records & MFR Delta Workshops'" in the amount of \$17,755.00, pursuant to the Milestone Payment Schedule of covering said, for Contract 1914-0001 SERV, be, and it is hereby approved by the DU PAGE ETSB to Hexagon Safety & Infrastructure, a Delaware Corporation, with its principal office at 305 Intergraph Way, Madison, AL 35758, in the amount of \$88,776.00.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK



PROJECT DELIVERABLE SIGN OFF FORM

DuPage County, IL ETSB

| Submission Date: | 6/5/2025 | Sign-Off Target Date: | 6/18/2025 | | | | | | | | |
|--|---|----------------------------------|--|--|--|--|--|--|--|--|--|
| Submitted By: | George Preussel | Submitted To: | Linda Zerwin/Anthony McPhearson | | | | | | | | |
| Customer Contract #: | 2022-85394 | Customer/Project #: | DUP11 | | | | | | | | |
| | TYPE OF D | ELIVERABLE | | | | | | | | | |
| SOW Tasks | Payments 🗌 Plans/ | 'Designs 🗌 Train | ning 🗌 Other | | | | | | | | |
| DELIVERABLE INFORMATION | | | | | | | | | | | |
| DELIVERABLE DESCRIPTIONAMOUNT OF PYMTMilestone 2: Upon Completion of Task\$ 71,021.00Server Software Staging\$ 71,021.00 | | | | | | | | | | | |
| | With the deliverable described above complete, the Customer shall have ten (10) working days after receipt of a written request from Hexagon, to either sign-off that the deliverable has been met or state in writing to Hexagon the reason the deliverable has not been | | | | | | | | | | |
| DuPage ETSB, dated 3/9/2022, | be based solely upon the deliverabl and shall be indicated by the Custor or rejection within the ten-day work | ner signing the Project Delivera | able Sign-off Form. If the Customer | | | | | | | | |
| The signature below acknowled and supersedes all prior requir | | n the Agreement and listed abo | ove meets all the appropriate criteria | | | | | | | | |
| Customer acknowledges comp authorization to invoice this mi | letion of this payment milestone acc ilestone. | ording to the Contract Paymen | t Milestone Schedule and provides | | | | | | | | |
| | Authorized Custor | ner Representative | | | | | | | | | |
| | | ontact Name | | | | | | | | | |
| | | | | | | | | | | | |
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| SIGN | ATURE | DA | re | | | | | | | | |
| 31010 | ATORE | DA | E | | | | | | | | |
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PROJECT DELIVERABLE SIGN OFF FORM

DuPage County, IL ETSB

| Durage County, IE LISB | | | | | | | | | | |
|---|--|---------------------|-----------------------|------------------------|-------------------|--|--|--|--|--|
| Submission Date: | 6/5/2025 | Sign-C | off Target Date: | 6/18/2025 | | | | | | |
| Submitted By: | George Preussel | Subm | tted To: | Linda Zerwin/Antho | ony McPhearson | | | | | |
| Customer Contract #: | 2022-85394 | | mer/Project #: | DUP11 | | | | | | |
| | Т | YPE OF DELIVER | ABLE | | | | | | | |
| SOW Tasks | Payments |] Plans/Designs | Tra | ining | Other | | | | | |
| DELIVERABLE INFORMATION | | | | | | | | | | |
| DELIVERABLE DESCRIPTION AMOUNT OF PYMT | | | | | | | | | | |
| Milestone 5: Upon Completior OnCall Records & MFR Delta W | | | \$ 17,755. | 00 | | | | | | |
| | With the deliverable described above complete, the Customer shall have ten (10) working days after receipt of a written request from Hexagon, to either sign-off that the deliverable has been met or state in writing to Hexagon the reason the deliverable has not been | | | | | | | | | |
| DuPage ETSB, dated 3/9/2022, | Sign-off of the deliverable shall be based solely upon the deliverable meeting the requirements stated in the Agreement between the DuPage ETSB, dated 3/9/2022, and shall be indicated by the Customer signing the Project Deliverable Sign-off Form. If the Customer does not provide such sign-off or rejection within the ten-day working period, then the deliverable will be deemed to have been accepted. | | | | | | | | | |
| The signature below acknowle and supersedes all prior requir | - | described in the Ag | reement and listed al | pove meets all the app | ropriate criteria | | | | | |
| Customer acknowledges comp authorization to invoice this m | | estone according t | o the Contract Payme | nt Milestone Schedule | e and provides | | | | | |
| | Authoriz | zed Customer Rep | resentative | | | | | | | |
| | Cu | ustomer Contact | lame | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
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| SIGN | ATURE | | D/ | ATE | | | | | | |
| | | | | | | | | | | |
| SIGN | ATURE | | D/ | ATE | - | | | | | |
| | | | | | | | | | | |



8. TERMS OF PAYMENT

Payment for this OnCall Records SOW which corresponds to the amount reflected in the Pricing Summary attached to the Amendment will be due according to the payment schedule below:

| Payment Milestones | Payment |
|---|-----------|
| Upon completion of "Task – Project Kickoff Meeting" | |
| | \$71,021 |
| Upon completion of "Task – Server Software Staging" | \$71,021 |
| Upon completion of "Task – Interface Upgrade" | \$71,021 |
| Upon completion of "Task –Production Testing" | \$71,021 |
| Upon completion of "Task –OnCall Records & MFR Delta Workshops" | \$17,755 |
| Upon completion of "Task – Cutover to Production Use" | \$53,296 |
| Grand Total Payments | \$355,106 |





File #: ETS-R-0030-25

Agenda Date: 6/11/2025

Agenda #: 15.A.

RESOLUTION APPROVING THE SALE OF INVENTORY FROM THE COUNTY OF DU PAGE ON BEHALF OF THE EMERGENCY TELEPHONE SYSTEM BOARD OF DU PAGE COUNTY TO THE COLLEGE OF DU PAGE POLICE DEPARTMENT

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, DuPage County is the ultimate owner of property purchased with 9-1-1 surcharge funds; and

WHEREAS, twenty-four (24) APXNext single band portable radios and accessories were procured for the College of DuPage Police Department as part of the radio replacement project PO 921054/5522-1 for an amount of \$156,606.72; and

WHEREAS, the 9-1-1 System Coordinator recommends DU PAGE ETS Board approval for the sale of twenty-four (24) portable radios and accessories for an amount of \$156,606.72 per the Sales Agreement as detailed on Attachment A of this resolution to the College of DuPage Police Department.

NOW THEREFORE, BE IT RESOLVED, that DU PAGE ETS BOARD approves the sale of the twenty -four (24) portable radios and accessories on Attachment A to the College of DuPage Police Department.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR EMERGENCY TELEPHONE SYSTEM BOARD

> DEBORAH A. CONROY, CHAIR DU PAGE COUNTY BOARD

Attest:

JEAN KACZMAREK, COUNTY CLERK

SALES AGREEMENT

 Contract No.:
 25DEDIRS001

 Dated:
 May 30, 2025

This is an Agreement by and between The County of DuPage and Emergency Telephone System Board of DuPage County, hereafter called SELLER, and College of DuPage Police Department, Glen Ellyn, IL, a public safety entity, hereafter called BUYER.

In consideration of the mutual undertakings herein contained, the parties hereto agree as follows:

- **1. SALE:** SELLER agrees to sell to BUYER and BUYER agrees to purchase from SELLER portable radios and accessories listed in Attachment A (referred to as the "Equipment") in accordance with the terms and conditions specified herein.
- 2. SALE PRICE: The Sale Price of the Equipment: \$156,606.72

\$6,485.28 per APXNext single band portable radio and associated accessories.24 radios @ \$6,485.28 = \$155,646.72

Associated accessories includes:

1 remote speaker microphone, 1 plastic holster, 2 batteries, 1 single charger. Radios include TDMA and AES encryption flash kits in purchase price.

SELLER also wishes to purchase two (2) multi-chargers and eight (8) single charges at a unit price of \$960.00.

- **3. PAYMENT:** BUYER agrees to pay SELLER pursuant to the Illinois Prompt Payment Act (30 ILCS 540). The SELLER will invoice BUYER upon delivery of equipment as shown in Attachment A. The BUYER may remit all costs at any time during the payment period.
- **4. DELIVERY:** BUYER shall be responsible for the pickup at 420 County Farm Road, Winfield, Illinois or shipping costs of all items on Attachment A.
- 5. WARRANTY: SELLER MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, AS TO THE DESIGN, OPERATION, OR AS TO THE QUALITY OF THE MATERIAL OR WORKMANSHIP IN, THE EQUIPMENT AND ALL WARRANTIES INCLUDING WARRANTIES OF. MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OF THE EQUIPMENT ARE HEREBY EXCLUDED. BUYER AGREES THAT SELLER WILL IN NO EVENT BE LIABLE FOR DAMAGES ARISING IN STRICT LIABILITY OR FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, HOWEVER ARISING. SELLER'S LIABILITY SHALL UNDER NO CIRCUMSTANCES EXCEED THE PURCHASE PRICE OF SUCH ITEM OF EQUIPMENT SET FORTH IN THIS AGREEMENT.

- **6. TITLE:** Title to the Equipment free and clear of all liens, claims and encumbrances of any kind shall vest in BUYER upon final payment by BUYER to SELLER of the full Sale Price required to be paid pursuant to Paragraph 3 hereof.
- **7. NOTICES:** Any notice hereunder shall be in writing and shall be deemed to be given when delivered, including but not limited to overnight courier or electronic transmission or, if mailed, on the third day after mailing by registered or certified mail, postage prepaid and addressed to BUYER or SELLER at its respective address shown on the preamble to this Agreement, or to either party at such other address it has designated as its address for purposes of notice hereunder.

8. FORUM SELECTION, CHOICE OF LAW, AND INDEMNITY:

- A. The venue for all disputes arising out of this contract will be exclusively in the circuit court for the Eighteenth Judicial Circuit in DuPage County, Illinois;
- B. This contract shall be governed by the laws of the State of Illinois including all matters of construction, validity, performance and enforcement; and
- C. BUYER shall, at all times, to the extent permitted by law, fully indemnify, hold harmless, and defend the SELLER and its officers, agents, and employees from and against any and all claims and demands, actions or suits brought against them. BUYER shall likewise be liable for the cost, fees and expenses incurred in the SELLER's defense of any such claims, actions or suits. Notwithstanding this duty to indemnify, the Parties recognize that the DuPage County State's Attorney is the exclusive legal representative of the County of DuPage and the SELLER. Nothing contained herein shall be construed as prohibiting the DuPage County State's Attorney's Office from defending the SELLER, the County, or their officials, directors, officers, agents and employees, from defending through the selection and use of their own agents, attorneys and experts, any claims, suits, demands, proceedings and actions brought against them. Indemnification shall be deemed a waiver of the SELLER or the County of DuPage's defenses under the Illinois Local Government and Governmental Employees Tort Liability Act.

9. MISCELLANEOUS

- A. This Agreement constitutes the entire agreement between SELLER and BUYER with respect to the sale and purchase of the Equipment on Attachment A and supersedes all prior and concurrent offers, promises, representations, negotiations, discussions and agreements that may have been made in connection with the sale of the Equipment. No representation or statement not contained herein shall be binding upon SELLER or BUYER as a warranty or otherwise unless in writing and executed by the party to be bound thereby. If BUYER does not sign this Agreement and return the signed copy of this Agreement to SELLER within sixty (60) days of the receipt of the Agreement, this Agreement may be voided at SELLER'S election.
- B. BUYER shall not assign its rights under this Agreement unless it has obtained the prior written consent of SELLER. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns.
- C. This Agreement shall be governed by construed in accordance with the internal laws of the State of Illinois including all matters of construction, validity, performance and enforcement.
- D. This Agreement is subject to acceptance by SELLER at its offices referred to in the preamble and shall only become effective on the date thereof.

- E. No revision or modification of this Agreement shall be effective unless it is in writing and signed by duly authorized officers of BUYER and SELLER.
- F. BUYER'S maintenance included under purchasing contract PO 921054 with Motorola includes maintenance under the Motorola System Manager for the length of the contract and service agreements currently in place at the execution of this contract. Upon expiration of the SELLER's contract with Motorola for services, the BUYER may contract for their own services or execute a new service contract with SELLER.
- G. BUYER is responsible for arranging maintenance requests through the SELLER's ticketing system.
- H. The BUYER further agrees that any options which are integrated as part of the subscriber units such as SmartLocate, SmartConnect, SmartMessaging or Airtime are the responsibility of the BUYER.
- I. The BUYER understands that purchase of equipment does not entitle BUYER to access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System). Access to the DEDIR System may be granted through a different application request.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed and do each hereby warrant and represent that its signatory whose signature appears below has been and is on the date of this Agreement duly authorized by all necessary and appropriate corporate action to execute this Agreement.

If this Agreement is not executed by both parties and returned to SELLER within sixty (60) days of receipt, SELLER may terminate this Agreement without notice.

Emergency Telephone System Board BUYER: Of DuPage County

D. //

| Uy. | Authorized Signatory | _ Ву: | Authorized Signatory |
|--------|----------------------|--------|--------------------------------|
| Title: | Chair | Title: | Vice President, Admin. Affairs |
| Date: | June 11, 2025 | Date: | 6/2/2025 |
| DuPa | ge County Board | | |
| By: | Authorized Signatory | | |
| Title: | Chair | | |
| Date: | | _ | |

Amended Attachment A January 2025 DEDIRS 2025 Radio Replacement College of DuPage PD Inventory List Pricing

| Radio Type | Quantity | Equipment Value | | Amount Agency Purchasing | | Age | ency Cost |
|---|----------|-----------------|---|--------------------------|-----|-----|------------|
| | | | | | | | |
| APX Next with | | | | | | | |
| - Remote Speaker Mic, Holster, 2 Batteries | 24 | \$ 155,646.72 | | 24 | \$- | \$ | 155,646.72 |
| | | | | | | | |
| APX Next XN with | | | | | | | |
| - Remote Speaker Mic, Holster, 2 Batteries | 0 | \$- | | 0 | \$- | \$ | - |
| APX 4000 with | | | | | | | |
| - Remote Speaker Mic, Belt Clip, 2 Batteries, | | | | | | | |
| Single Charger | 0 | \$- | | 0 | \$- | \$ | - |
| Mobile (Dash Mount) | 0 | \$- | | 0 | \$- | \$ | - |
| Mobile (Dual Head) | 0 | \$- | | 0 | \$- | \$ | - |
| Mobile (Remote Head) | 0 | \$- | | 0 | \$- | \$ | - |
| APX Next Single Charger | 8 | \$- | | 8 | \$- | \$ | - |
| APX Next Multi Charger | 2 | \$ 960.00 | | 2 | \$- | \$ | 960.00 |
| APX Next Car Charger | 0 | \$- | | 0 | \$- | \$ | - |
| Additional APX 4000 Single Charger | 0 | \$- | | 0 | \$- | \$ | - |
| APX 4000 Multi Charger | 0 | \$- | | 0 | \$- | \$ | - |
| Total (Radios) | 24 | \$ 155,646.72 | 0 | 24 | \$- | \$ | 155,646.72 |
| Total (Chargers) | 10 | \$ 960.00 | 0 | 10 | \$- | \$ | 960.00 |
| Overall Total | 34 | \$ 156,606.72 | 0 | 34 | \$- | \$ | 156,606.72 |

Approval of Inventory List

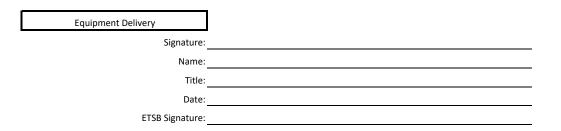
Signature:

Name:_____

Title:

Date:

ETSB Signature:



File #: ETS-R-0029-25

Agenda Date: 6/11/2025

Agenda #: 7.C.3.

RESOLUTION TO APPROVE POLICY 911-005.2: ACCESS TO THE DU PAGE EMERGENCY DISPATCH INTEROPERABLE RADIO SYSTEM (DEDIR SYSTEM)

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, the DU PAGE ETSB shall develop policies in order to plan, implement, upgrade, and maintain the DuPage ETSB 9-1-1 System; and

WHEREAS, the purpose of this resolution is to approve the language of Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System), initially adopted by the DU PAGE ETSB on May 7, 2013, and amended on April 10, 2018, December 13, 2023, and on May 14, 2025; and

WHEREAS, Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) has been reviewed by the DU PAGE ETSB Policy Advisory Committee ("PAC") as Section 5.3.B.; and

WHEREAS, the Board members of DU PAGE ETSB have reviewed Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) which allows for access to DEDIRS talk groups as detailed in Attachment A of this resolution.

NOW, THEREFORE BE IT RESOLVED, that the DU PAGE ETSB Policy 911-005.2: Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System), be, and it is hereby adopted.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK



Policy #: 911-005.2 Previous Policy(s): 8.0.2, 8.0.3, 8.0.4, 8.0.5 Effective Date: May 7, 2013 Revised: April 10, 2018, December 13, 2023, May 14, 2025, June 11, 2025

Access to the DuPage Emergency Dispatch Interoperable Radio System (DEDIR System)

Purpose:

The purpose of this policy is to ensure compliance with State of Illinois STARCOM21 and DEDIR System requirements for use and access of DEDIR System talk groups for the purpose of interoperability for emergency communications.

<u>Goal:</u>

It is the goal of the Emergency Telephone System Board of DuPage County (DuPage ETSB) to provide one seamless method of interoperable communication for use by agencies on DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) or for non-member agencies for the delivery of the 9-1-1 dispatch.

Scope:

This policy shall apply to all Public Safety Answering Points (PSAPs) in the DuPage ETSB 9-1-1 System, including all Telecommunicators and other employees of the PSAP, user agencies or DuPage ETSB staff, contracted vendors or other authorized agents, DEDIR System users and agencies receiving approval to access DEDIR System talk groups.

I. Policy Statement

DuPage ETSB leases a portion of the Motorola Solutions, Inc. STARCOM21 network in Illinois as an integrated component of its emergency dispatch telephone system. The system permits communication between telecommunicators and the first responding personnel they dispatch in response to calls placed to 9-1-1. The system also permits personnel from public safety agencies throughout the County to communicate with each other during emergency joint response situations.

The Policy Advisory Committee has determined which talk groups within the DEDIR System will be available for access by DEDIR System members based on assignment and for non-DEDIR System members based on policy and desired interoperability in various emergency communication scenarios. A guidance chart incorporated as 911-005.2 DEDIR System Talk Group Chart shows the current talk group name and the planned talk group name. The chart also shows which talk groups are available for access.

The PAC will review the use of the talk groups annually and determine if there should be any changes made to the chart. The PAC has the authority to make changes to the chart for operational purposes without bringing the chart to the ETS Board so long as there is a majority vote for the changes. If there is not a majority vote carried, the changes will be brought to the ETS Board. Changes can include eliminating and combining talk groups for lack of use or consolidation. An increase in talk groups must be approved by STARCOM and the ETS Board.



II. InterOp Talk Groups

DEDIR System will maintain nine (9) multi-use talk groups for the purpose of interoperability with outside agencies who meet the access requirements, herein referred to as "InterOp Talk Groups." This designation of "InterOP Talk Groups" will be changed at a time to be determined by the PAC in 2025 and will thenceforth be referred to as *DUINOP* talk groups. The first eight talk groups within the InterOp will be labeled InterOp 1 through 8 for operational use. The ninth talk group will be labeled DUCALL. This talk group will be monitored by ACDC for radio traffic from adjacent agencies requesting access to DEDIR System requests made to ACDC agencies for interoperability with ACDC talk groups. Outside agencies will also be provided 10-digit dial telephone numbers for both PSAPs as a form of communication for such requests. ACDC will also utilize DUCALL as a point-to-point channel between DEDIR System and non-DEDIR System PSAPs.

The InterOp Talk Groups will be patched by PSAP staff during an event in which interoperability is required. Once the event is completed, the patch will be disabled by the PSAP Telecommunicator and staff.

III. Application Procedure

Any agency that determines it has a need to communicate with an existing DEDIR System member for public safety purposes may apply to DuPage ETSB for use of InterOp (or *DUINOP* once that name change has been accomplished) Talk Groups 1-8. DUCALL will be a "hailing talk group" that can be monitored by ACDC for requests for interoperability with ACDC agencies only on ACDC talk groups. Generally, ACDC will utilize InterOp (or *DUINOP*) 1-4 and DU-COMM will utilize InterOp (or *DUINOP*) 5-8. Agencies requesting patching with DU-COMM will utilize the 10-digit dial telephone number provided to make contact with DU-COMM during the event to request interoperability with DU-COMM agencies only for patching to an InterOp (or *DUINOP*) talk group utilized by DU-COMM.

InterOp (or *DUINOP*) talk groups 2, 4, 6, and 8 will be AES encrypted and InterOp (or *DUINOP*) talk Groups 1, 3, 5, and 7 will be clear for the purposes of interoperability with requesting agencies that do not have AES encryption.

911-005.12: Flash Message Talk Group (DPSOTAC5 or DUP FLASH)

Agencies making an application for DEDIR System talk groups may also have access to the Flash message talk group, if they are an adjacent/border agency. This Applicants will be subject to the conditions of 911-005.2 and 911-005.12.

Special Use:

911-005.10 MERIT Talk Groups. Applicants who become members of MERIT qualify for access to MERIT talk groups under this policy and will complete the access paperwork for grade of service (GoS) and record keeping. This Applicants will be subject to the conditions of 911-005.2 and 911-005.10.

911-005.9 Access to DEDIR System School Safety. Applicants who qualify for access under this policy will complete the access paperwork for GoS and appropriate approval. These Applicants will be subject to the conditions of 911-005.2 and 911-005.9.



The PAC and DuPage ETSB will consider applications for specific operational talk groups on a case-by-case basis for adjacent agencies that are non-DEDIR System Members that have daily operational assignments with DEDIRS users (mutual aid, auto aid, task force assignments etc.).

The PAC and DuPage ETSB will consider applications for specific operational talk groups on a case-by-case basis for adjacent agencies that are non-DEDIR System Members based on the DEDIR System member's Static 205 plan and the use of talk groups in that plan to promote successful communicate in an active incident. Sponsors of an Applicant should provide or make available the 205 plan for the PAC during the review process.

Applicant Responsibilities

Application: The applicant must make application to the ETSB and supply the following documents with the application:

- 1. A completed DuPage ETSB DEDIR System Access Application, including the confidentiality agreement;
- 2. Obtain a sponsoring member signature from a DEDIR System agency;
- 3. A completed and executed DuPage Emergency Dispatch Interoperable Radio System Access Talk Group Agreement;
- 4. Proof of STARCOM21 Membership;
- 5. The ETSB and DEDIR System sponsoring agency will ensure that the applicant has access to DEDIR System rules and policies and completes relevant DEDIRS training.

The Applicant understands and accepts that any fees or cost incurred will be the responsibility of the Applicant.

The Applicant will agree to provide access to STARCOM21 talk groups to DEDIR System members which the Applicant currently has direct access for the purpose of interoperability for mutual aid and emergency communications and according to their own policies. Such access will be reviewed by the PAC for use and distribution.

The rights of the Applicant and the ability to utilize the DEDIR System will rest with the Applicant and DuPage ETSB and is neither transferable nor can it be expanded upon without a written modification request to the Policy Advisory Committee (PAC).

The Applicant will have authority to program only the talk groups approved by ETSB on its own subscriber units. The Applicant may not program any other DEDIR System member's subscriber units owned by DuPage ETSB. The Applicant may not program any other STARCOM21 user subscriber unit with DEDIR System talk groups, unless a contractual arrangement is in place between the Applicant and the third party and the third party has DuPage ETSB's permission to use certain talk groups.

The Applicant shall train their agency members on any ETSB policies and training pertinent to access of use of DEDIR System.



DuPage ETSB Responsibilities

Before an Applicant is approved for use of any DEDIR System talk groups, all member police and fire agencies shall be notified with a fourteen (14) day notification window. The process of notification will be outlined below.

Only subscriber units and accessories which the ETSB has previously authorized for such use on the DEDIR System may be utilized on the system. Those subscriber units or accessories or information may be obtained from the ETSB or from an ETSB authorized radio vendor.

The ETSB, or its authorized vendor, shall provide the hexadecimal ID and program all subscriber units authorized to operate on the DEDIR System. The Applicant shall supply the serial number, radio identification number, and STARCOM21 identifier to the ETSB prior to the radio becoming operational on DEDIR System.

DuPage ETSB and/or Motorola may disable a subscriber unit or units at any time with or without notice to the requesting agency. DuPage ETSB may disable any subscriber unit or units which adversely impact the performance of the DEDIRS or suspend or revoke the agreement with the Applicant if, in DuPage ETSB's opinion, the Applicant's continued usage on DEDIRS adversely impacts the system or safety of the public safety personnel.

Application Process

The application shall be processed as follows:

- The application, sponsor signature, proof of STARCOM21 membership shall be submitted to DuPage ETSB at the following electronic mail address: <u>ETSB911@dupagecounty.gov</u>
- DuPage ETSB staff shall review the application with the ETSB-approved radio vendor to assess the type of equipment the Applicant proposes to use with DEDIR System, its load potential on the system, and other technical items associated with the application, including the code plug development. The approved vendor will provide a recommendation whether to approve or deny the application based solely on operational issues. If the vendor believes that the application should be denied, the vendor shall provide a brief written explanation for PAC and ETS Board consideration.
- DuPage ETSB staff will post the application on Monday.com which will start the fourteen (14) day notification window for member review.
- If there are no objections or if there are any objections to the application or recommendations within fourteen (14) days of receipt of the application, the objection, comment or recommendation must be uploaded to Monday.com within the allotted fourteen (14) calendar days. A nonresponse shall be deemed an affirmation of the application.
- DuPage ETSB staff shall prepare the application paperwork for the next PAC and ETS Board agendas.

The PAC shall review any application for access. During that review process the PAC shall:

- Ensure that all associated paperwork is complete;
- Hear a report from DuPage ETSB staff and maintainer on the status of the fourteen (14) day notification, approvals/objections/recommendations from members and vendor



recommendations for the application; and

 Discuss the application and vote to make a recommendation to the ETS Board to either approve or deny the application and forward the application and recommendation to the ETS Board for its next regular meeting.

PAC may recommend approval of the application pending the completion of the 14 day notification period if an objection has not been filed. If an objection has been filed, PAC will address the objection and forward their recommendation to the ETS Board.

In the event the PAC recommends denial of the application, the application and brief written explanation by the PAC Chair, or their designee, shall be forwarded to the ETS Board for their information and discussion. In the event the PAC cannot reach a consensus vote, that fact shall be reported to the ETS Board in writing for their information and discussion.

The ETS Board may approve the application pending completion of the 14 notification period if no objection has been filed. If there is an objection within the fourteen (14) day period, the application shall be sent back to PAC for review of the objection and further recommendation to the ETS Board.

Application Modification

An approved application is not a blanket permission for any Applicant to expand its own fleet in the future. If an Applicant acquires additional subscriber units and desires interoperability for the new units, the Applicant must request authorization to expand the number of subscriber units utilizing the InterOp (or *DUINOP*) Talk Groups beyond Applicant's initial application. If additional subscriber units are added without prior approval, DuPage ETSB has the right to disable the unit without notice. ETSB will make reasonable attempts to notify the Applicant of units disabled pursuant to this policy but is under no obligation to do so.

An application modification must be submitted to PAC. The Applicant should submit a Form A and check modification to ETSB staff. The PAC shall have the authority to allow additional units without bringing the modification to the ETS Board so long as the additions do not impact DEDIR System functionality and the application is approved.

Each Applicant will be responsible for those fees incurred on its behalf. All subscriber fees charged by Motorola for an Applicant's radio maintenance or operations are the responsibility of the Applicant. The PAC, DuPage ETSB, or any of its member agencies are not responsible for any equipment or losses directly or indirectly associated with this system or agreement.

IV. Implementation

The Applicant will be notified of the DuPage ETS Board's final decision. If approved, the Applicant may then proceed to program its subscriber units with Access Talk Groups and access to other talk groups, as specified by the ETSB.



The Executive Director is authorized to make amendments to the Access Application and Confidentiality Agreement so long as the amendments do not alter the substance of the attached Agreement.

The Executive Director is authorized to sign MOUs for access agreements on behalf of the Chair so long as the request is within the policy of the ETSB and furthers the interoperability of the DEDIR System. New agreements and changes will be reported in the monthly report and affirmed by ETS Board resolution.

Policy adopted: June 11, 2025

Greg Schwarze, Chair



DuPage ETSB DEDIR System Access Application

| | AGENCY INFORMATION | | | | | | | |
|--|--|-------------------------|--|--|--|--|--|--|
| Type of Application: | [] New [] Modification | | | | | | | |
| NAME OF AGENCY: | | | | | | | | |
| POINT OF CONTACT: | | | | | | | | |
| BUSINESS ADDRESS | | | | | | | | |
| EMAIL ADDRESS: | | | | | | | | |
| BUSINESS TELEPHONE: | | | | | | | | |
| MOBILE TELEPHONE: | | | | | | | | |
| | APPLICATION INFORMATION | | | | | | | |
| Please complete the follo | wing information | | | | | | | |
| The Applicant is a unit of le | ocal government | | | | | | | |
| If no, explain: (use a sepa | rate sheet if necessary) | | | | | | | |
| The Applicant is requesting | g access to DEDIR System for certified sworn police personnel or certified | | | | | | | |
| fire service personnel or co | ommunity service officers. | | | | | | | |
| The Applicant is requesting | g monitoring capabilities only | | | | | | | |
| The Applicant is a member | The Applicant is a member of STARCOM21 | | | | | | | |
| The Applicant understands responsibility of the Applic | s and accepts that any fees or cost incurred for programming will be the cant. | | | | | | | |
| / | Applicant Equipment Information | | | | | | | |
| The total number of porta | ble radios (portable and mobile) covered under this request is: | | | | | | | |
| | s which will be affiliated during any daily operational shift is: | | | | | | | |
| Do the radios have TDMA | | | | | | | | |
| Do the radios have encryp | otion: [] No [] AES encryption | | | | | | | |
| Type of radios to be progr | ammed with a DEDIRS talk group: | | | | | | | |
| The Applicant is requestin | g use of: | | | | | | | |
| [] InterOp Groups 1-8 | , [] DUCALL (Hailing Channel for A | ACDC Agencies Only) | | | | | | |
| [] Any additional talk | groups. List on a separate sheet include an explanation as to the need (ie: c | daily mutual aid etc.) | | | | | | |
| | | | | | | | | |
| | Committee/ETS Board Review Process Checklist: | | | | | | | |
| Applicant has submitted p | | [] Yes [] No | | | | | | |
| Vendor Technical Review | | | | | | | | |
| 14 Day Notice to Members | • | [] Yes [] No | | | | | | |
| Posted on Committee Age | nda Date: | [] Yes [] No | | | | | | |
| Vote of Committee: Ayes | Opposed Abstain Absent | Approved | | | | | | |



DuPage ETSB DEDIR System Access Application

DUPAGE ETSB CONFIDENTIALITY AGREEMENT FOR USE ON DU PAGE EMERGENCY DISPATCH INTEROPERABLE RADIO SYSTEM (DEDIR SYSTEM) ON STARCOM 21

As the authorized agent of this agency, I certify that any members of the applicant agency have been:

- Understand the confidentiality of information that they may learn or have access to over encrypted talk groups of the DEDIR System which is of personal, safety-sensitive or otherwise confidential in nature. Such information includes, but is not limited to incident report information, NCIC/LEADS information, Computer Aided Dispatch/RMS information, and other law enforcement or police related information.
- 2. Trained that the restrictions of the Confidentiality Agreement regarding disclosure and use of information gained using the DEDIR System shall continue to apply after termination of this relationship with the DEDIR System.
- 3. Understand that they are prohibited from using any of this information for personal use or benefit or for any other non-Police/public safety business related purposes.
- 4. Understand that the failure to comply with the confidentiality requirement set forth in this Confidentiality Agreement is actionable, up to and including termination of access to encrypted talk groups.

I have read and understand the access agreement and attest that the members of this agency have been trained and understand they must comply with it in every respect. A list of employees who are party to this agreement is attached to this application.

| Dated this | day of | , 20 |
|-------------------|--------|------|
| | | |
| | | |
| Signature | | |
| Printed Full Name | | |
| • | | |

Agency

| Public Safety Agency Agency Head | Date | Signature |
|------------------------------------|------|-----------|
| | | |
| | | |

Emergency Telephone System Board of DuPage County



This Memorandum of Understanding (MOU) is an agreement between the Emergency Telephone System Board of DuPage County (DuPage ETSB) and the AGENCY allowing for the sharing of talkgroups on the STARCOM21 Radio Network (SC21). The purpose is to allow each party's respective agencies access to talkgroups for interoperating on the SC21 network. Agency agrees to keep this list confidential and only share it with personnel that have a neeed to know the below-listed information. Agency understands that this document is not public information and should not be disclosed pursuant 5 ILCS 140/7(d)(6) and (v) as well as 20 ILCS 2615/1 and 12.

| | TO | | | | | | | то | | | |
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| | TG | то | | | | Number of | Numebor | TG | то | | |
| DuPage ETSB | Decimal | | CKD | | Agency Talk | Number of Channels | | Decimal | TG | CKD | Questiens |
| Talk Group | ID | Hex ID | CKR | | Group | Channels | of Keys | ID | Hex ID | CKR | Questions |
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| Method of Cont | act: | | | | | | - | | | | |
| Available date f | or KVL pro | ogrammir | ıg: | | | | - | | | | |
| This consent is g | granted on | I | | _, an | d shall remain in | effect unti | l withdrav | vn by eithe | er party. | | |
| | | | [Date] | | | | | | | | |
| DuPage ETSB Re | epresenta | tive | | | | Agency Re | epresenta | ative | | | |
| Name: | | | | | | Name: | | | | | |
| Signature: | | | | | | Signature | : | | | | |
| Date: | | | | | | Date: | | | | | |

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| DISPLAY NAME (NEW) | PSAP or AGENCY | REVISED TG FUNCTION & AGENCY (NEW) | | CURRENT DISPLAY NAME | PSAP or AGENCY | CURRENT TG FUNCTION & AGENCY | CURRENT TG NAME |
|---|-------------------|--|---|----------------------------|-------------------|---|--------------------|
| COLOR KEY | ALLOW | | | DO NOT ALLOW | | | |
| INTEROPS (Recommended for all agencies) | | | | | | | |
| DUP CALL | Police/Fire | DuPage Call (ACDC Agencies Only) | | | Fire | Fire Operations: Countywide available to all FD's | DU COWD FD 2 |
| DUINOP 1 | ACDC | Interop External: ACDC Patch TG 1 | | INTEROP1 | ACDC | Interop External: ACDC Patch TG 1 | DU INTEROP 1 |
| DUINOP 2 | ACDC | Interop External: ACDC Patch TG 2 | | INTEROP2 | ACDC | Interop External: ACDC Patch TG 2 | DU INTEROP 2 |
| DUINOP 3 | ACDC | Interop External: ACDC Patch TG 3 | | INTEROP3 | ACDC | Interop External: ACDC Patch TG 3 | DU INTEROP 3 |
| DUINOP 4 | ACDC | Interop External: ACDC Patch TG 4 | | INTEROP4 | ACDC | Interop External: DPSO Patch TG 4 | DU INTEROP 4 |
| DUINOP 5 | DU-COMM | Interop External: DUCOMM Patch TG 1 | | INTEROP5 | DU-COMM | Interop External: DPSO Patch TG 1 | DU INTEROP 5 |
| DUINOP 6 | DU-COMM | Interop External: DUCOMM Patch TG 2 | | INTEROP6 | DU-COMM | Interop External: DU-COMM Patch TG 2 | DU INTEROP 6 |
| DUINOP 7 | DU-COMM | Interop External: DU-COMM Patch TG 3 | | INTEROP7 | DU-COMM | Interop External: DU-COMM Patch TG 3 | DU INTEROP 7 |
| DUINOP 8 | DU-COMM | Interop External: DU-COMM Patch TG 4 | | INTEROP8 | DU-COMM | Interop External: DU-COMM Patch TG 4 | DU INTEROP 8 |
| UNIFIEDS | | | Т | | | | |
| UNIFD 1 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | | UNIFD 1 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | DU UNIFIED 1 |
| UNIFD 2 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | | UNIFD2 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | DU UNIFIED 2 |
| UNIFD 3 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | | UNIFD 3 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | DU UNIFIED 3 |
| UNIFD 4 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | | UNIFD4 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | DU UNIFIED 4 |
| UNIFD 5 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | | UNIFD5 | Police & Fire | Interop Internal: POLICE & FIRE Major Incident | DU UNIFIED 5 |
| COMMUNITY | | | | | | | |

| COMMUNITY LOCALS | | | | | | |
|---------------------|---------------------|---|-------------|---------------------|---|-----------------------|
| ADDSN LCL | Addison | Community TG Shared PD FD PW Addison | ADSNLCL | Addison | Community TG Shared PD FD PW Addison | DU ADDSN LOCAL |
| BARTL LCL | Bartlett | Community TG Shared PD FD PW Bartlett | BARTLCL | Bartlett | Community TG Shared PD FD PW Bartlett | DU BARTL LOCAL |
| BENSV LCL | Bensenville | Community TG Shared PD FD PW Bensenville | BENVLCL | Bensenville | Community TG Shared PD FD PW Bensenville | DU BENSV LOCAL |
| BLMDL LCL | Bloomingdal e | Community TG Shared PD FD PW Bloomingdale | BLMDLCL | Bloomingdal e | Community TG Shared PD FD PW Bloomingdale | DU BLMDL LOCAL |
| BRDGE LCL | Burr Ridge | Community TG Shared PD FD PW Burr Ridge | BRRGLCL | Burr Ridge | Community TG Shared PD FD PW Burr Ridge | DU BRDGE LOCAL |
| CLRHN LCL | Clarendon Hills | Community TG Shared PD FD PW Clarendon Hills | CLHLLCL | Clarendon Hills | Community TG Shared PD FD PW Clarendon Hills | DU CLRHN LOCAL |
| CRSTM LCL | Carol Stream | Community TG Shared PD FD PW Carol Stream | CRSTLCL | Carol Stream | Community TG Shared PD FD PW Carol Stream | DU CSTRM LOCAL |
| DARIN LCL | Darien | Community TG Shared PD FD PW Darien | DARNLCL | Darien | Community TG Shared PD FD PW Darien | DU DARIN LOCAL |
| DUFPP LCL | DFPP | Community TG Shared PD DuPage Forest Perserve Police | DFPPLCL | DFPP | Community TG Shared PD DuPage Forest Perserve Police | DU DFPP LOCAL |
| DWGRV LCL | Downers Grove | Community TG Shared PD FD PW Downers Grove | DGRVLCL | Downers Grove | Community TG Shared PD FD PW Downers Grove | DU DWGRV LOCAL |
| ELMST LCL | Elmhurst | Community TG Shared PD FD PW Elmhurst | ELMHLCL | Elmhurst | Community TG Shared PD FD PW Elmhurst | DU ELMST LOCAL |
| GLEND LCL | Glendale Heights | Community TG Shared PD FD PW Glendale Heights | GDLELCL | Glendale Heights | Community TG Shared PD FD PW Glendale Heights | DU GLEND LOCAL |
| GLENE LCL | Glen Ellyn | Community TG Shared PD FD PW Glen Ellyn | GLYNLCL | Glen Ellyn | Community TG Shared PD FD PW Glen Ellyn | DU GLENE LOCAL |
| HINDS LCL | Hinsdale | Community TG Shared PD FD PW Hinsdale | HINSLCL | Hinsdale | Community TG Shared PD FD PW Hinsdale | DU HINSD LOCAL |
| HPARK LCL | Hanover Park | Community TG Shared PD FD PW Hanover Park | HAPKLCL | Hanover Park | Community TG Shared PD FD PW Hanover Park | DU HPARK LOCAL |
| ITASC LCL | Itasca | Community TG Shared PD FD PW Itasca | ITASLCL | Itasca | Community TG Shared PD FD PW Itasca | DU ITASC LOCAL |
| LISLE LCL | Lisle | Community TG Shared PD FD PW Lisle | LISL LCL | Lisle | Community TG Shared PD FD PW Lisle | DU LISLE LOCAL |
| LMBRD LCL | Lombard | Community TG Shared PD FD PW Lombard | LOMB LCL | Lombard | Community TG Shared PD FD PW Lombard | DU LMBRD LOCAL 150 |
| | | | Page 1 of 5 | | | |

| DISPLAY NAME (NEW) | PSAP or AGENCY | REVISED TG FUNCTION & AGENCY (NEW) | CURRENT DISPLAY NAME | PSAP or AGENCY | CURRENT TG FUNCTION & AGENCY | CURRENT TG NAME |
|-----------------------|---------------------|---|----------------------------|---------------------|---|--------------------|
| COLOR KEY | ALLOW | | DO NOT ALLOW | | | |
| OAKBR LCL | Oak Brook | Community TG Shared PD FD PW OakBrook | OKBKLCL | Oak Brook | Community TG Shared PD FD PW OakBrook | DU OAKBR LOCAL |
| OAKBT LCL | OakBrook Terrace | Community TG Shared PD FD PW OakBrook Terrace | OBTR LCL | OakBrook Terrace | Community TG Shared PD FD PW OakBrook Terrace | DU OAKBT LOCAL |
| PLSVW LCL | | Community TG Shared PD FD PW Pleasant View FPD | PLVW LCL | Pleasantview FPD | Community TG Shared PD FD PW Pleasant View FPD | DU PLVW LCL |
| ROSEL LCL | Roselle | Community TG Shared PD FD PW Roselle | ROSELCL | Roselle | Community TG Shared PD FD PW Roselle | DU ROSEL LOCAL |
| VPARK LCL | Villa Park | Community TG Shared PD FD PW Villa Park | VLPKLCL | Villa Park | Community TG Shared PD FD PW Villa Park | DU VPARK LOCAL |
| WARVL LCL | Warrenville | Community TG Shared PD FD PW Warrenville | WARNLCL | Warrenville | Community TG Shared PD FD PW Warrenville | DU WARVL LOCAL |
| WCHGO LCL | West Chicago | Community TG Shared PD FD PW West Chicago | WEGOLCL | West Chicago | Community TG Shared PD FD PW West Chicago | DU WHCGO LOCAL |
| WESTM LCL | Westmont | Community TG Shared PD FD PW Westmont | WSTMLCL | Westmont | Community TG Shared PD FD PW Westmont | DU WESTM LOCAL |
| WHETN LCL | Wheaton | Community TG Shared PD FD PW Wheaton | WEATLCL | Wheaton | Community TG Shared PD FD PW Wheaton | DU WHETN LOCAL |
| WILBK LCL | Willowbrook | Community TG Shared PD FD PW WillowBrook | WLBKLCL | Willowbrook | Community TG Shared PD FD PW WillowBrook | DU WILBK LOCAL |
| WNFLD LCL | Winfield | Community TG Shared PD FD PW Winfield | WFLDLCL | Winfield | Community TG Shared PD FD PW Winfield | DU WNFLD LOCAL |
| WOODL LCL | Wood Dale | Community TG Shared PD FD PW Wood Dale | WDDLLCL | Wood Dale | Community TG Shared PD FD PW Wood Dale | DU WOODL LOCAL |
| WOODR LCL | Woodridge | Community TG Shared PD FD PW WoodRidge | WDRGLCL | Woodridge | Community TG Shared PD FD PW WoodRidge | DU WOODR LOCAL |
| YORKC LCL | York Center | Community TG Shared PD FD PW York Center Fire | YRKC LCL | York Center | Community TG Shared PD FD PW York Center Fire | DU YRKC LCL |

| FIRE DISPATCH | | | | | | |
|---------------|----------------|--|----------|---------|--|---------------|
| FD 1 | $\Delta(1)(1)$ | Primary Dispatch FD: Pleasantview, Tristate, Westmont FD | FDACDC1 | ACDC | Primary Dispatch FD: Pleasantview, Tristate, Westmont FD | DU FD ACDC1 |
| FD 2 | | Primary Dispatch: Addison, Itasca, Wood Dale, Bensenville FD | FDACDC2 | ACDC | Primary Dispatch FD: Addison, Itasca, Wood Dale, Bensenville | DU FD ACDC2 |
| FD 3 | ACDC | ACDC Backup Fire Channel, | FDACDC3 | ACDC | Backup Fire Channel, Major Incident | DU FD ACDC3 |
| FD EAST | DU COMM | Primary Dispatch Clarendon Hills, Elmhurst, Glen Ellyn, Hinsdale, Lombard, Villa Park, York Center, Oakbrook Terrace, Oak Brook FD | FDEAST | DU COMM | Primary Dispatch Clarendon Hills, Elmhurst, Hinsdale, Lombard, Villa Park, York Center, Oakbrook Terrace, Oak Brook FD | DU FIRE EAST |
| FD NORTH | | Primary Dispatch Bloomingdale, Carol Stream, Glenside, Roselle, West Chicago, Wheaton, Winfield, Bartlett, Hanover Park FD | FD NORTH | DU COMM | Primary Dispatch BLMGDL, Carol Stream, Glenside, Glen Ellyn, Roselle, W. Chicago, Wheaton, Winfield FD | DU FIRE NORTH |
| FD WEST | DU COMM | Not active | FDWEST | DU COMM | Primary Dispatch Bartlett, Hanover Park FD | DU FIRE WEST |
| FD SOUTH | | Primary Dispatch Darien, Downers Grove, Woodridge, Lisle Woodridge, Warrenville FD | FD SOUTH | DU COMM | Primary Dispatch Darien, Downers Grove, Woodridge, Lisle Woodridge, Warrenville FD | DU FIRE SOUTH |
| NVFD 1 | I FILE | Fire Patch to Naperville Primary Fire dispatch channel | NVFD1 | Fire | Fire Patch to Naperville Primary Fire dispatch channel | DU NV_FD1 |

| FIRE OPS | | | | | | |
|-----------|---------|---|----------|---------|---|---------------|
| FD OPS 11 | ACDC | Fire Operations assigned to FD 1 (FDACDC 1) FD's | FD OPS 6 | ACDC | Fire Operations 6 assigned to FDACDC 1 FD's | DU FIRE OPS 6 |
| FD OPS 12 | ACDC | Fire Operations assigned to FD 1 (FDACDC 1) FD's | | ACDC | | DU FDOPS6-2 |
| FD OPS 21 | ACDC | Fire Operations assigned to FD 2 (FDACDC 2) FD's | FD OPS 7 | ACDC | Fire Operations 7 assigned to FDACDC 2 FD's | DU FIRE OPS 7 |
| FD OPS 22 | ACDC | Fire Operations assigned to FD 2 (FDACDC 2) FD's | | DU COMM | | DU FDOPS7-1 |
| FD OPS 31 | ACDC | Fire Operations assigned to FD 3 (FDACDC3) FD's | | ACDC | | DU FDOPS8-1 |
| FD OPS 32 | ACDC | Fire Operations assigned to FD 3 (FDACDC3) FD's | | DU COMM | | DU FDOPS1-2 |
| FD OPS E1 | DU COMM | Fire Operations assigned to Fire East FD's | FD OPS 2 | DU COMM | Fire Operations 2 assigned to Fire East FD's | DU FIRE OPS 2 |
| FD OPS E2 | DU COMM | Fire Operations assigned to Fire East FD's | | ACDC | | DU FDOPS2-2 |
| FD OPS E3 | DU COMM | Fire Operations assigned to Fire East FD's | | DU COMM | | DU FDOPS5-2 |
| FD OPS N1 | DU COMM | Fire Operations assigned to Fire North FD's | FD OPS 3 | DU COMM | Fire Operations 3 assigned to Fire North FD's | DU FIRE OPS 3 |
| FD OPS N2 | DU COMM | Fire Operations assigned to Fire North FD's | | | | TEMP TG |
| FD OPS N3 | DU COMM | Fire Operations assigned to Fire North FD's | FD OPS 5 | DU COMM | Fire Operations 5 assigned to Fire West FD's | DU FIRE OPS 5 |
| FD OPS S1 | DU COMM | Fire Operations assigned to Fire South FD's | FD OPS 4 | DU COMM | Fire Operations 4 assigned to Fire South FD's | DU FIRE OPS 4 |
| FD OPS S2 | DU COMM | Fire Operations assigned to Fire South FD's | | DU COMM | | DU FDOPS4-2 |
| FD OPS S3 | DU COMM | Fire Operations assigned to Fire South FD's | | DU COMM | Patch To DU-COMM UHF CH 5 | DU DC CH 151 |

| DISPLAY NAME | PSAP or | REVISED TG FUNCTION & AGENCY | CURRENT | PSAP or | | CURRENT TG |
|--------------------|------------------|---|--------------------------|------------------|--|----------------------------|
| (NEW) | AGENCY | (NEW) | DISPLAY NAME | AGENCY | CURRENT TG FUNCTION & AGENCY | NAME |
| COLOR KEY | ALLOW | | DO NOT ALLOW | | | |
| JN OPS1 SEC | Police & Fire | INTERAGENCY INTEROP PD-FD ENCRYPTED | JNT TASK | Police & Fire | Police and Fire Joint Task Force | DU JNT TASK |
| JN OPS2 SEC | Police & Fire | INTERAGENCY INTEROP PD-FD ENCRYPTED | | | | DU JNOP2SEC |
| NVFD FG1 | Fire | Fire Patch to Primary Naperville Fire Ground channel | NVFDFG1 | Fire | Fire Patch to Primary Naperville Fire Ground channel | DU NVFDFG1 |
| FIRE WIDE | [| 1 | 1 | r | | |
| | Fire | County wide FD use for testing and county wide fire coordination | COWD FD1 | Fire | County wide FD use for testing and county wide fire coordination | DU COWD FD 1 |
| FD STWD 1 | DU COMM | Statewide: DU-COMM Fire | STWDFD1 | DU COMM | Statewide: DU-COMM Fire | DU FD STWD 1 |
| FD STWD 2 | ACDC | Statewide: ACDC Fire | STWDFD2 | ACDC | Statewide: ACDC Fire | DU FD STWD 2 |
| | | | | | l. | 1 |
| POLICE DISPATCH | | | | | | |
| DPSO F1 | DU COMM | Primary Dispatch DuPage Sheriff | DPSO F1 | ACDC | Primary Dispatch DuPage Sheriff and DuPage Forest Perserve PD | DU DPSO F1 |
| DPSO F2 | DU COMM | Tactical PD: DuPage Sheriff Backup Police Disptach Talkgroup | DPSO F2 | DPSO | Community TG Shared DuPage Sheriff | DU DPSO F2 |
| PD 1 | ACDC | Primary Dispatch Westmont PD, DuPage Forest Preserve PD, and Canadian National RR | ACDC 1 | ACDC | Primary Dispatch Westmont PD, DuPage Forest Preserve PD, and Canadian National RR | DU ACDC 1 |
| PD 2 | ACDC | Primary Addison, Bensenville, Wood Dale, Itasca | ACDC 2 | ACDC | Primary Dispatch Addison, Bensenville, Wood Dale, Itasca PD | DU ACDC 2 |
| PD 3 | ACDC | Primary Dispatch Bloomigdale and Glendale Heights PD | ACDC 3 | ACDC | Primary Dispatch Bloomigdale, Glendale Heights PD | DU ACDC 3 |
| PD 4 | ACDC | ACDC Backup Police Dispatch Talkgroup | ACDC 4 | ACDC | Requested as Backup Police Dispatch Talkgroup: Move Non Involved Agencies off channel. | DU ACDC 4 |
| 1EAST | DU COMM | Primary Dispatch Villa Park, Lombard PD | 1EAST | DU COMM | Primary Dispatch Villa Park, Lombard PD | DU 1EAST |
| INORTH | DU COMM | Primary Dispatch Hanover Park, Roselle PD | 1NORTH | DU COMM | Primary Dispatch Hanover Park, Roselle PD | DU 1NORTH |
| 1SOUTH | DU COMM | Primary Dispatch Darien, Lisle, Woodridge PD | 1SOUTH | DU COMM | Primary Dispatch Darien, Lisle, Woodridge PD | DU 1SOUTH |
| 1WEST | DU COMM | Primary Dispatch Carol Stream, Bartlett PD | 1WEST | DU COMM | Primary Dispatch Carol Stream, Bartlett PD | DU 1WEST |
| 3EAST | DU COMM | Primary Dispatch Elmhurst, Oakbrook Terr. PD | 3EAST | DU COMM | Primary Dispatch Elmhurst, Oakbrook Terr. PD | DU 3EAST |
| 3SOUTH | DU COMM | Primary Dispatch Burr Ridge, Clarendon Hills, Hinsdale, Oak Brook, Willowbrook PD | 3SOUTH | DU COMM | Primary Dispatch Burr Ridge, Clarendon Hills, Hinsdale, Oak Brook, Willowbrook PD | DU 3SOUTH |
| 3WEST | DU COMM | Primary Dispatch Wheaton, Glen Ellyn PD | 3 WEST | DU COMM | Primary Dispatch Wheaton, Glen Ellyn PD | DU 3WEST |
| 7SOUTH | DU COMM | Primary Dispatch, Downers Grove PD | 7SOUH | DU COMM | Primary Dispatch, Downers Grove PD | DU 7 SOUTH |
| 7WEST | DU COMM | Primary Dispatch West Chicago, Warrenville, Winfield PD | 7 WEST | DU COMM | Primary Dispatch West Chicago, Warrenville, Winfield PD | DU 7WEST |
| COD 1 | COD | Primary Dispatch COD PD | COD1 | COD | Primary Dispatch COD PD | DU COD 1 |
| COD 2 | COD | Secondary Dispatch COD PD | COD2 | COD | Secondary Dispatch COD PD | DU COD 2 |
| | | [| 1 | 1 | | |
| | Dallas | | | Dallar | Testisci DD. Osustavide - 1111 - 11221 | |
| COWD PD 1 | Police Police | PD OPS assigned as needed PD OPS assigned as needed | COWD PD1 COWD PD2 | Police Police | Tactical PD: Countywide available to all PD's | DU COWD PD1 DU COWD PD2 |
| | I F UIICE | | | LE OIICE | Tracucal FD. Countywide available to all PD'S | |

| COWD PD 1 | Police | PD OPS assigned as needed | COWD PD1 | Police | Tactical PD: Countywide available to all PD's | DU COWD PD1 |
|-----------|---------|-----------------------------|----------|---------|---|-------------------|
| COWD PD 2 | Police | PD OPS assigned as needed | COWD PD2 | Police | Tactical PD: Countywide available to all PD's | DU COWD PD2 |
| ACDC STWD | ACDC | Statewide: ACDC PD | ACDCSTWD | ACDC | Statewide: ACDC PD | DU ACDC STWD |
| DC STWD | DU COMM | Statewide: DU-COMM PD | DCSTWD | DU COMM | Statewide: DU-COMM | DU DUCOMM STWD |
| DPSO STWD | Police | Tactical PD Statewide: DPSO | DPSOSTWD | ACDC | DPSO Statwide | DU DPSO STWD |

| DU COMM | Tactical PD: DU-COMM 1-NORTH & 1-WEST | | DCTAC1 | DU COMM | Tactical PD: DU-COMM 1-NORTH & 1-WEST | DU DCTAC1 |
|---------|---|--|--|---|--|---|
| DU COMM | Tactical PD: DU-COMM 1-EAST & 3-EAST | | DCTAC2 | DU COMM | | DU DCTAC2 |
| DU COMM | Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH | | DCTAC3 | DU COMM | Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH | DU DCTAC3 |
| DU COMM | Tactical PD: DU-COMM 3-WEST & 7-WEST | | DCTAC4 | DU COMM | Tactical PD: DU-COMM 3-WEST & 7-WEST | DU DCTAC4 |
| DU COMM | Tactical PD: DU-COMM PDs | | DCTAC5 | DU COMM | Tactical PD: DU-COMM PDs | DU DCTAC5 |
| DU COMM | Tactical PD: DU-COMM PDs | | DCTAC6 | DU COMM | Tactical PD: DU-COMM PDs | DU DC TAC6 |
| DU COMM | Tactical PD: DPSO | | DPSOTAC1 | DU COMM | Tactical PD: DPSO | DU DPSO TAC1 |
| DU COMM | Tactical PD: DPSO | | DPSOTAC2 | DU COMM | Tactical PD: DPSO | DU DPSO TAC2 |
| DU COMM | Tactical PD: DPSO | | DPSOTAC3 | DU COMM | Tactical PD: DPSO | DU DPSO 152 |
| | DU COMM DU COMM DU COMM DU COMM DU COMM DU COMM DU COMM | DU COMM Tactical PD: DU-COMM 1-EAST & 3-EAST DU COMM Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DPSO DU COMM Tactical PD: DPSO | DU COMM Tactical PD: DU-COMM 1-EAST & 3-EAST DU COMM Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM 7-SOUTH DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DPSO DU COMM Tactical PD: DPSO | DU COMM Tactical PD: DU-COMM 1-EAST & 3-EAST DCTAC2 DU COMM Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH DCTAC3 DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DCTAC4 DU COMM Tactical PD: DU-COMM PDs DCTAC5 DU COMM Tactical PD: DU-COMM PDs DCTAC6 DU COMM Tactical PD: DPSO DPSOTAC1 DU COMM Tactical PD: DPSO DPSOTAC2 | DU COMMTactical PD: DU-COMM 1-EAST & 3-EASTDCTAC2DU COMMDU COMMTactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTHDCTAC3DU COMMDU COMMTactical PD: DU-COMM 3-WEST & 7-WESTDCTAC4DU COMMDU COMMTactical PD: DU-COMM PDsDCTAC5DU COMMDU COMMTactical PD: DU-COMM PDsDCTAC6DU COMMDU COMMTactical PD: DU-COMM PDsDCTAC6DU COMMDU COMMTactical PD: DU-COMM PDsDCTAC6DU COMMDU COMMTactical PD: DPSODPSOTAC1DU COMMDU COMMTactical PD: DPSODPSOTAC2DU COMM | DU COMM Tactical PD: DU-COMM 1-EAST & 3-EAST DCTAC2 DU COMM Tactical PD: DU-COMM 1-EAST & 3-EAST DU COMM Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH DCTAC3 DU COMM Tactical PD: DU-COMM 1-SOUTH & 3-SOUTH, DU-COMM 7 SOUTH DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DCTAC3 DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM 9-WEST & 7-WEST DCTAC4 DU COMM Tactical PD: DU-COMM 3-WEST & 7-WEST DU COMM Tactical PD: DU-COMM PDs DCTAC5 DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DU-COMM PDs DCTAC6 DU COMM Tactical PD: DU-COMM PDs DU COMM Tactical PD: DPSO DPSOTAC1 DU COMM Tactical PD: DPSO DU COMM Tactical PD: DPSO DPSOTAC2 DU COMM Tactical PD: DPSO |

| DISPLAY NAME (NEW) | PSAP or AGENCY | REVISED TG FUNCTION & AGENCY (NEW) | CURRENT DISPLAY NAME | DISPLAY PSAP or CURRENT TG FUNCTION & AGENCY | | CURRENT TG NAME |
|-----------------------|-------------------|---|----------------------------|--|-----------------------|--------------------|
| COLOR KEY | ALLOW | | DO NOT ALLOW | | | |
| DPSO TAC 4 | DU COMM | Tactical PD: DPSO | DPSOTAC4 | DU COMM | Tactical PD: DPSO | DU DPSO TAC4 |
| PD TAC 1 | ACDC | Tactical PD Westmont PD, DuPage Forest Preserve PD, and Canadian National RR | ACDCTAC1 | ACDC | Tactical PD: ACDC 1 | DU ACDC TAC1 |
| PD TAC 2 | ACDC | Tactical PD: Addison, Bensenville, Wood Dale, Itasca | ACDCTAC2 | ACDC | Tactical PD: ACDC 2 | DU ACDC TAC 2 |
| PD TAC 3 | ACDC | Tactical PD: Bloomingdale & Glendale Heights PD | ACDCTAC3 | ACDC | Tactical PD: ACDC 3 | DU ACDC TAC 3 |
| PD TAC 4 | ACDC | Tactical PD: ACDC PDs | ADCTECH2 | ACDC | Tech Operations: ACDC | DU ADCTECH2 |
| DUP FLASH | Police | Dupage PD Flash Messaging | DPSOTAC5 | DU COMM | Tactical PD: DPSO | DU DPSO TAC5 |

| MERIT | | | | | | |
|---------|--------|-------------------------------------|-------|--------|------------------------------------|-----------|
| MERIT 1 | Police | Tactical PD: MERIT 1 - SWAT | DCTF1 | Police | Tactical PD: Task Force Talkgroups | DU DCTF 1 |
| MERIT 2 | Police | Tactical PD: MERIT 2 - SWAT | DCTF2 | Police | Tactical PD: Task Force Talkgroups | DU DCTF 2 |
| MERIT 3 | Police | Tactical PD: MERIT 3 - Major Crimes | DCTF3 | Police | Tactical PD: Task Force Talkgroups | DU DCTF 3 |
| MERIT 4 | Police | Tactical PD: MERIT 3 - Major Crimes | DCTF4 | Police | Tactical PD: Task Force Talkgroups | DU DCTF 4 |
| MERIT 5 | Police | Tactical PD: MERIT 5 - Command: | DCTF5 | Police | Tactical PD: Task Force Talkgroups | DU DCTF 5 |

| POLICE WIDE | | | | | | |
|-------------|---------|--------------------------------|----------|--------------|--------------------------------|-------------|
| STWD TAC 1 | DU COMM | Tactical PD Statewide: DU-COMM | STWDTAC1 | DU COMM | Tactical PD Statewide: DU-COMM | DU STWDTAC1 |
| STWD TAC 2 | ACDC | Tactical PD Statewide: ACDC | STWDTAC2 | ACDC | Tactical PD Statewide: ACDC | DU STWDTAC2 |
| STWD TAC 3 | Police | New Tactical PD Statewide | NIPAS1 | Police | ILEAS PD Box Alarm System | DU NIPAS1 |
| STWD TAC 4 | Police | New Tactical PD Statewide | PW6 | Public Works | Public Works: TBD | DU PW 6 |

| POLICE INVESTIGATION | | | | | | |
|-------------------------|--------|---|---------|--------|---|-------------|
| PD INV 1 | Police | PD Investigation TG NW: DPSO, Bartlett, Bloomingdale, Glendale Heights, Carol Stream, Roselle, Hanover Park, Glen Ellyn, Wheaton, College of DuPage,DuPage Forest Preserve | PDREG 1 | Police | Region 1 PD Tactical TG NW: DPSO, Bartlett, Bloomingdale, Glendale Heights, Carol Stream, Roselle, Hanover Park, Glen Ellyn, Wheaton, College of DuPage,DuPage Forest Preserve | DU PD REG 1 |
| PD INV 2 | Police | PD Investigation TalkGroup NE: DPSO, Addison, Bensenville, Itasca, Wood Dale, Elmhurst, Oakbrook Terrace, Villa Park, Lombard, DuPage Forest Preserve | PDREG 2 | Police | Region 2 PD Tactical TalkGroup NE: DPSO, Addison, Bensenville, Itasca, Wood Dale, Elmhurst, Oakbrook Terrace, Villa Park, Lombard, DuPage Forest Preserve | DU PD REG 2 |
| PD INV 3 | Police | PD Investigation TalkGroup SW: DPSO, Darien, Lisle, Naperville, Warrenville, West Chicago, Winfield, Woodridge, DuPage Forest Preserve | PDREG 3 | Police | Region 3 PD Tactical TalkGroup SW: DPSO, Darien, Lisle, Naperville, Warrenville, West Chicago, Winfield, Woodridge, DuPage Forest Preserve | DU PD REG 3 |
| PD INV 4 | Police | PD Investigation TalkGroup SE: DPSO, Burr Ridge, Clarendon Hills, Downers Grove, Hinsdale, Oak Brook, Westmont, Willowbrook, DuPage Forest Preserve | PDREG 4 | Police | Region 4 PD Tactical TalkGroup SE: DPSO, Burr Ridge, Clarendon Hills, Downers Grove, Hinsdale, Oak Brook, Westmont, Willowbrook, DuPage Forest Preserve | DU PD REG 4 |

| EDUCATION | | | | | | |
|-----------|----------|-----------------------------------|------|----------|---------------------------|----------|
| EDU 1 | Colleges | Colleges Zone 1: Wheaton College, | EDU1 | Colleges | Colleges Zone 1: Wheaton, | DU EDU 1 |
| EDU 2 | Colleges | Colleges Zone 2: TBD | EDU2 | Colleges | Colleges Zone 2: TBD | DU EDU 2 |
| EDU 3 | Colleges | Colleges Zone 3: TBD | EDU3 | Colleges | Colleges Zone 3: TBD | DU EDU 3 |
| EDU 4 | Colleges | Colleges Zone 4: TBD | EDU4 | Colleges | Colleges Zone 4: TBD | DU EDU 4 |

| PUBLIC WORKS | | | | | | |
|--------------|-----------------|-------------------|-----|--------------|-------------------|---------|
| PW 1 | Public Works | Public Works: TBD | PW1 | Public Works | Public Works: TBD | DU PW 1 |
| PW 2 | Public Works | Public Works: TBD | PW2 | Public Works | Public Works: TBD | DU PW 2 |
| PW 3 | Public Works | Public Works: TBD | PW3 | Public Works | Public Works: TBD | DU PW 3 |
| PW 4 | Public Works | Public Works: TBD | PW4 | Public Works | Public Works: TBD | DU PW 4 |
| PW 5 | Public Works | Public Works: TBD | PW5 | Public Works | Public Works: TBD | DU PW 5 |

| EMERGENCY MANA | GEMENT | | | | | | |
|----------------|--------|---------------------------|---|--------|-------|---------------------------|-----------|
| DUP OEM 1 | OHSEM | OHSEM Internal agency use | 1 | OHSEM1 | OHSEM | OHSEM Internal agency use | DU OHSEM1 |
| DUP OEM 2 | OHSEM | OHSEM Alternate | | OHSEM2 | OHSEM | OHSEM Alternate | DU OHSEM2 |

| DISPLAY NAME (NEW) | PSAP or AGENCY | REVISED TG FUNCTION & AGENCY (NEW) | | CURRENT DISPLAY NAME | PSAP or AGENCY | CURRENT TG FUNCTION & AGENCY | CURRENT TG NAME |
|-----------------------|-------------------|---|-------------|---|-------------------|--|--------------------|
| COLOR KEY | ALLOW | | | DO NOT ALLOW | | | |
| NOT APPROPRIATE | | | (| | | | |
| ACDC FD ATG | ACDC | Announcement TG for ACDC: FDACDC1, FD ACDC2, & FD ACDC3 | | | ACDC | Announcement TG for ACDC: FDACDC1, FD ACDC2, & FD ACDC3 | DU ACDC FD ATG |
| ACDC OPS | ACDC | PSAP Operations: ACDC | | | ACDC | PSAP Operations: ACDC | DU ACDC OPS |
| ACDC PD ATG | ACDC | Announcement TG for ACDC: ACDC1, ACDC2, ACDC3, & ACDC4 | $\Delta(1)$ | | DU ACDC PD ATG | | |
| ACDC TECH | ACDC | Tech Operations: ACDC | | ADCTECH1 | ACDC | Tech Operations: ACDC | DU ADCTECH1 |
| AUFD | Fire | Aurora Fire Dispatch | | | Fire | Aurora Fire Dispatch | DU AUFD |
| AUFD FG | Fire | Aurora Fire Ground | | | Fire | Aurora Fire Ground | DU AUFDFG |
| BRIDGE | DU COMM | PSAP Operations: DU-COMM | | | DU COMM | PSAP Operations: DU-COMM | DU DC BRIDGE |
| DC FD ATG | DU COMM | Announcement TG for DU-COMM: Fire NORTH, Fire EAST, Fire SOUTH, & Fire WEST DU COMM Announcement TG for DU-COMM: Fire NORTH, Fire EAST, Fire SOUTH, & Fire WEST | | DU DC FD ATG | | | |
| DC PD ATG | DU COMM | M 1EAST, 3 EAST, 1SOUTH, 3SOUTH, 7SOUTH, DU COMM 1E | | Announcement TG for DU-COMM: 1NORTH, 1EAST, 3 EAST, 1SOUTH, 3SOUTH, 7SOUTH, 1WEST, 3WEST, & 7WEST | DU DC PD ATG | | |
| DC TECH | DU COMM | Radio Technicians (DU COMM) | | TECH | DU COMM | Radio Technicians (DU COMM, Sheriff) | DU TECH |
| DPSO JAIL | DPSO | DuPage Sheriff Jail Operations DPSO only | | DPSOJAIL | DPSO | DuPage Sheriff Jail Operations DPSO only | DU DPSO JAIL |
| DPSO JOF | DPSO | Court Operations - DPSO only | | DPSO CRT | DPSO | Court Operations - DPSO only | DU DPSO COURT |
| DSAO | SAO | DuPage State's Attorney | | DSAO | SAO | DuPage State's Attorney | DU DSAO |
| POINT | PSAPs | PSAP Operations: DuPage PSAP to PSAP | | | PSAPs | PSAP Operations: PSAP to PSAP | DU PSAP POINT |
| OUT OF SERVICE | | | | | | | |
| zOOS | | | ⊢ | | DU COMM | DU COMM Fire Operations | DU DC FIRE 1 |
| zOOS | | | H | | DU COMM | DU COMM Fire Operations | DU DC FIRE 2 |
| zOOS | | | | | DPSO | New SPARE | DU DPSO ADMIN |
| zOOS | | | | | Spare | | DU DPSO ATG |
| zOOS | | | | | DU COMM | New SPARE | DU DPSO OPS |
| zOOS | | | Γ | | ETSB | ETSB Talkgroup | DU ETSB |
| zOOS | | | | | Fire | Fire Operations 1 available to all FD's | DU FIRE OPS 1 |
| zOOS | | | | | DU SPARE 1 | | |
| zOOS | | | | | Spare | | DU SPARE 2 |
| zOOS | | | | | Spare | Spare | DU SPARE 4 |
| zOOS | | | | | Spare | | SPARE |



ETSB Resolution

File #: ETS-R-0032-25

Agenda Date: 6/11/2025

Agenda #: 7.C.4.

RESOLUTION TO ADOPT THE TALK GROUP ACCESS MEMORANDUM OF UNDERSTANDING BETWEEN THE EMERGENCY TELEPHONE SYSTEM BOARD OF DU PAGE COUNTY AND THE LYONS TOWNSHIP AREA COMMUNICATIONS CENTER (LTACC)

WHEREAS, the DuPage County Emergency Telephone System Board ("DU PAGE ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, a talk group access Memorandum of Understanding ("Agreement") has been negotiated between DU PAGE ETSB and the Lyons Township Area Communications Center (LTACC) pursuant to Policy 911-005.2: Access to the DuPage Interoperable Radio System (DEDIR System), and in the spirit of public safety and first responder interoperability; and

WHEREAS, the talk groups and their uses have been agreed upon by the parties for use by DU PAGE ETSB DuPage Emergency Dispatch Interoperable Radio System (DEDIR System) member agencies, and recommended for approval by the DU PAGE ETSB Policy Advisory Committee ("PAC") in accordance with policy; and

WHEREAS, the 9-1-1 System Manager recommends the DU PAGE ETS Board approve the Agreement as being in the best interest of DU PAGE ETSB and its DEDIR System member agencies to have access to the talk groups to effectively communicate with the Lyons Township Area Communications Center (LTACC).

NOW, THEREFORE BE IT RESOLVED, by the DU PAGE ETS Board that the attached Agreement between the DU PAGE ETSB and the Lyons Township Area Communications Center (LTACC) is approved according to ETS-R-0029-25, and Policy 911-005.2: Access to the DuPage Interoperable Radio System (DEDIR System).

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK

Emergency Telephone System Board of DuPage County



This Memorandum of Understanding (MOU) is an agreement between the Emergency Telephone System Board of DuPage County (DuPage ETSB) and the **Lyons Township Area Communications Center** allowing for the sharing of talkgroups on the STARCOM21 Radio Network (SC21). The purpose is to allow each party's respective agencies access to talkgroups for interoperating on the SC21 network. Agency agrees to keep this list confidential and only share it with personnel that have a neeed to know the below-listed information. Agency understands that this document is not public information and should not be disclosed pursuant 5 ILCS 140/7(d)(6) and (v) as well as 20 ILCS 2615/1 and 12.

| DuPage ETSB Talk Group | TG Decimal ID | TG Hex ID | CKR | | Agency Talk Group | Number of Channels | Number of Keys | TG Decimal ID | TG Hex ID | CKR | Questions |
|---------------------------|---------------------|--------------|-----------|--------|----------------------|-----------------------|-------------------|---------------------|--------------|-----|-----------|
| DUP CALL (Hailing) | | | | L | TACC Dispatch 1 | | | | | | , |
| DUINOP 1 | | | | | TACC Dispatch 2 | | | | | | |
| DUINOP 2 | | | | L | TACC Dispatch 3 | | | | | | |
| DUINOP 3 | | | | L | TACC Dispatch 5 | | | | | | |
| DUINOP 4 | | | | L | TACC Dispatch 6 | | | | | | |
| DUINOP 5 | | | | L | TACC TAC 1 | | | | | | |
| DUINOP 6 | | | | L | TACC TAC 2 | | | | | | |
| DUINOP 7 | | | | L | TACC E1 | | | | | | |
| DUINOP 8 | | | | L | TACC E2 | | | | | | |
| DU 3SOUTH | | | | L | TACC E3 | | | | | | |
| DU FD EAST | | | | F | FIRE-OPS | | | | | | |
| DU FD 1 | | | | L | TACC ADMIN | | | | | | |
| DU FD OPS E1 | | | | L | .T-FD SP 3 | | | | | | |
| DU FD OPS 11 | | | | L | T-FNET | | | | | | |
| DU PD 1 | | | | L | T-PNET | | | | | | |
| DU PD 2 | | | | L | T-TAC 3 | | | | | | |
| DU PD 3 | | | | L | .T-TAC4 | | | | | | |
| DU 1EAST | | | | | | | | | | | |
| OU 1NORTH | | | | | | | | | | | |
| DU 1SOUTH | | | | | | | | | | | |
| DU 1 WEST | | | | | | | | | | | |
| DU 3EAST | | | | | | | | | | | |
| OU 7SOUTH | | | | | | | | | | | |
| DU 3WEST | | | | | | | | | | | |
| OU FLASH | | | | | | | | | | | |
| Point of Contac | :t: | Jim Mold | enhauer | | | | | | | | |
| Method of Cont | tact: | jmoldenh | auer@ltac | cc.org | 708-215- | 3585 | | | | | |
| Available date t | for KVL pro | ogrammir | ig: | Anytir | ne | | | | | | |
| This consent is ; | granted on | [Da | | d sha | ll remain in effe | ct until with | ndrawn by | either pa | rty. | | |
| DuPage ETSB R | epresenta | itive | | | | Agency Re | epresenta | ative | | | |
| Name: | Linda Ze | rwin | | | | Name: | Jir | n Molden | hauer | | |
| Signature: | | | | | _ | Signature | : | | | | |
| Date: | | | | | | Date: | | | | | |



ETSB Resolution

File #: ETS-R-0033-25

Agenda Date: 6/11/2025

Agenda #: 7.C.5.

A RESOLUTION APPROVING THE EXECUTION OF A MEMORANDUM OF UNDERSTANDING BETWEEN THE EMERGENCY TELEPHONE SYSTEM BOARD OF DU PAGE COUNTY AND THE VILLAGE OF OAK BROOK POLICE DEPARTMENT FOR THE DEVELOPMENT OF AN INTERFACE AND CONNECTION TO THE COMPUTER AIDED DISPATCH (CAD) SYSTEM FOR AN AXON RECORDS MANAGEMENT SYSTEM (RMS) PER DU PAGE ETSB POLICY 911-013.1: COMPUTER AIDED DISPATCH INTERFACE ACCESS AND FEES

WHEREAS, the DuPage County Emergency Telephone System Board ("DuPage ETSB") is an emergency telephone system board, established pursuant to Section 15.4 of the Local Government Emergency Telephone System Act, 50 ILCS 750/15.4 ("Act"); and

WHEREAS, the DU PAGE ETSB is authorized and empowered, pursuant to Section 15.4 (b) of the Act to plan, implement, upgrade, and maintain an Emergency 9-1-1 System for citizens of the County of DuPage and portions of Cook, Kane and Will counties; and

WHEREAS, DuPage ETSB Policy 911-013.1: Computer Aided Dispatch Interface Access and Fees was developed to provide a secure network that protects the integrity and confidentiality of information of the 9-1-1 System while providing accessibility for its users for non-911 interfaces along with a fee structure for reimbursement to DuPage ETSB for work to accomplish such purposes; and

WHEREAS, this Memorandum of Understanding is to formalize a usage agreement for an Axon Records Management System interface connection to the ETSB CAD System and used by the Oak Brook Police Department, a public safety member within the ETSB 9-1-1 System service area; and

WHEREAS, the Memorandum of Understanding will also ensure that all parties understand their duties and responsibilities including deployment, maintenance, and payment for an interface that is not suitable for support with 9-1-1 surcharge funds.

NOW THEREFORE, BE IT RESOLVED, that the ETS Board hereby approves of the Memorandum of Understanding attached as Exhibit 1 to this Resolution; and

BE IT RESOLVED, that the ETS Board requests that the DuPage ETSB Chair execute and enter into said Memorandum of Understanding with the Village of Oak Brook Police Department.

Enacted and approved this 11th day of June, 2025 at Wheaton, Illinois.

GREG SCHWARZE, CHAIR

Attest:

JEAN KACZMAREK, COUNTY CLERK

Memorandum of Understanding CAD Interface Request Between the Emergency Telephone System Board of DuPage County (ETSB) and Village of Oak Brook

This is a Memorandum of Understanding (MOU) between the Emergency Telephone System Board of DuPage County (ETSB) and Village of Oak Brook/Police Department (Agency) the participating Agency governing the development of an interface and connection to the Computer Aided Dispatch (CAD) system and an application the agency(s) seeks to have the ability to retrieve CAD data. It shall cover the specific interface as defined in the Interface request form, completed by the agency and recommended by the Tech Focus Group attached to this MOU:

Interface: Microsoft - Self-Hosted Integration Runtime

Vendor name: Axon

Type of Interface: Police Records Management (RMS)

[] Real Time Interfaces

The current CAD system utilizes *Edge Frontier (Xalt Interface)*, which is designed to handle these types of interfaces. *Edge Frontier (Xalt Interface)* allows the applications to receive information without impacting the security and performance of the 9-1-1 System. An *Edge Frontier (Xalt Interface)* interface would be developed and maintained by Hexagon for all non-9-1-1 interfaces at the cost of the requesting agency.

[X] Asynchronous Interfaces

For this type of interface, a secondary archive server will be utilized to provide the data requested. This data provided is not real time.

Purpose and Scope

The purpose of this Memorandum of Understanding (Agreement) between the parties is to formalize a usage agreement for the above listed interface connection to the ETSB CAD system and used by public safety service members within the ETSB 9-1-1 System service area.

Further, this Agreement between the parties is to formalize payment for an interface whose cost is the responsibility of the requesting agency(s) and not suitable for support with 9-1-1 surcharge funds.

II. Background

Phase 2 of the DuPage Justice Information System (DuJIS), additional applications and interfaces, has been evolving since "go live" in 2019. This MOU will be for the Agency that have requested interface connections to the Hexagon CAD system for applications that cannot be supported with 9-1-1 surcharge funds.

Access for Axon police records management software.

The ETSB has had a policy in place since 2012 to address connections to the 9-1-1 system. This policy outlines the system requirements for connections and that each interface request will be reviewed by the Tech Focus Group to make a recommendation on the security and reliability of the submission. The

Tech Focus Group has recommended that there should not be any direct connections to the production CAD system.

III. Responsibilities of the ETSB

The ETSB agrees to make available the CAD system via an Asynchronous Interfaces for its users, including the Agency, until or unless by mutual agreement of the users and ETSB, all parties opt to discontinue the interface.

ETSB agrees to inform the Agency of any changes or modifications made to software that will affect the functionality of the interface prior to said change being implemented. The Agency is responsible for any costs associated with any upgrades, configuration changes or modifications to the interface performed by the CAD Administrator or CAD vendor. This type of work is not considered normal maintenance. ETSB CAD Administrator time will be billed at an hourly rate under a project plan to be developed or a scope of work depending upon the complexity of the project.

The ETSB will provide the Agency with an annual invoice for the cost of the Agency's portion of maintenance for the Interface. The annual invoice will be based on the Agency's portion of the total amount of maintenance as determined by the vendor.

The ETSB will provide the Agency with an annual invoice for the cost of the Agency's portion of maintenance for the Interface by CAD Administrator. The annual invoice will be based on the Agency's portion of the total amount of maintenance as determined by Attachment B of 911-013.1 Computer Aided Dispatch Interface Funds.

The ETSB will provide the Agency with cost projections for time for ETSB staff as noted on the

IV. Responsibilities of the Agency

The Agency agrees to reimburse the cost of the interface as detailed in the Contract's scope of work for the interface detailed above through the execution of this MOU.

The Agency agrees to continue maintenance and reimburse ETSB annually for the cost of maintenance for the interface. Maintenance of the interface entitles the Agency initial service request review and support from ETSB and vendor support if ETSB staff cannot resolve a service issue at the first-tier level.

The Agency agrees to inform the ETSB of any changes or modifications made to software that will affect the functionality of the interface prior to said change being implemented. The Agency is responsible for any costs associated with any upgrades, configuration changes or modifications to the interface performed by the CAD Administrator or CAD vendor. This type of work is not considered normal maintenance. ETSB CAD Administrator time will be billed at an hourly rate under a project plan to be developed or a scope of work depending upon the complexity of the project.

The Agency agrees to indemnify and hold harmless the County of DuPage and the DuPage County ETSB, and all of its present, former and future officers, including board members, commissioners, employees, attorneys, agents and assigns from and against any and all losses, liabilities, damages, claims, demands, fines, penalties, causes of action, costs and expenses whatsoever, including, but not limited to, attorneys' fees and court costs, present or future, known or unknown, sounding in law or equity that arise out of or from or otherwise relate, directly or indirectly, to this Memorandum or its use of Asynchronous Interfaces to the extent authorized by law. Nothing in this MOU shall affect the DuPage County State's Attorney's status as the exclusive legal representative of DuPage County, including the ETSB. ETSB and the County of DuPage also do not waive any defenses, privileges, or immunities,

including, but not limited to, the Illinois Local Governmental and Governmental Employees Tort Immunity Act 745 ILCS 10/2-101 *et seq.* due to indemnification.

The Agency agrees that it shall not sue, institute, cause to be instituted or permit to be instituted on its behalf, or by or on behalf of its past, present or future officials, officers, employees, attorneys, agents or assigns, any proceeding or other action with or before any local, state and/or federal agency, court or other tribunal, against the County of DuPage or the DuPage County ETSB, their board members, officers, commissioners, employees, attorneys, agents or assigns, arising out of, or from, or otherwise relating, directly or indirectly, to this Memorandum or its use of the Asynchronous Interfaces System to the extent authorized by law. I

V. Interface Time and Material Funding – Choose one

[] (Authorized Agency Initials) The Agency wishes to take advantage of a three-year, equal annual payment plan the first invoice to occur one year from the implementation and payment of the time and material cost to development as defined in the Scope of Work attached to this MOU.

Or

[] (Authorized Agency Initials) The Agency wishes to make one payment, invoiced no later than one year from the implementation and payment of the time and material cost to development as defined in the Scope of Work attached to this MOU.

Or

[] (Authorized Agency Initials) The Agency wishes to make one payment, invoiced no later than one year from the implementation and payment of the time expended by ETSB staff to develop, implement and deploy this interface in the amount of \$ as defined attached to this MOU.

VI. Fees

ETSB employees are wholly funded by surcharge. Therefore, all staff time must be related to the 9-1-1 System. Ancillary interfaces covered this policy will require ETSB staff to complete a calculation of their estimated time for the initial project for reimbursement of surcharge funds.

The hourly rate used will be Fiscal Year in which the project was initiated. However, the Parties understand and agree that for maintenance unrelated to the initial implementation or upgrade of this system in the future, the hourly rate of the Fiscal Year of the maintenance event shall be used. Each staff member's task and time per task will be calculated with their hourly rate. ETSB employees do not receive overtime.

Additional costs are shown in the attachment: Interface Cost Estimate 1. If the scope of work changes after it has been agreed upon, a reassessment of the hours work will be completed and will go back to the agency for sign off prior to submission of any changes to the scope of work to the vendor.

Annual System Maintenance: ETSB will ask for a minimal fee to reboot/restart the agencies application during normal patching and system maintenance of the 9-1-1 system. Any other task beyond this type of work will be preapproved and charged against the retainer.

Retainer: The ETSB will require a minimum retainer of \$2,500. This retainer will be used and billed against for any interface cost associated with a ticket that is not based on a CAD or ETSB network

issue. If the agency submits a Zendesk ticket and ETSB staff determines that the agency's network is down or the vendor's system is down, the agency will be notified. A quarter hour (.25) will be billed against the retainer for each such ticket. It the ticket requires action by the ETSB tech the time spent will be documented and billed against the retainer. If it is a systemic issue, all parties on the interface will be charged against the total time spent by the tech(s) divided by the number of users per event to their retainer. (ie: 1 hour at \$41.05 (hourly rate)/5 users = \$8.21). All users will be notified that the event occurred. If multiple tickets are submitted, they will not be considered multiple events.

Each agency will be required to provide authorized agents who can grant permission for additional hours of work against the retainer, if needed. This person should be available to grant permission in off hours as needed. Only persons of record will be recognized by the ETSB tech. Note: If the agency has a business hours only contract with the vendor, ETSB staff cannot assist with any after hours issues that occur with their system. Agencies will be billed one (1) of the on-call tech's hourly rate for after hours calls for systems that have business hours only contracts.

If the agency retainer is eroded to \$500, they may add additional funds. ETSB cannot perform additional work without available funding. If there is a zero balance in an agency's retainer, the ETSB staff will not be able to perform any work.

An agency may have one retainer for multiple interfaces. However, when an additional interface is added, the retained must be rounded to \$2,500 with each new interface.

Further Agreements of the Parties

The parties agree that ETSB shall be the contracting party and authorized agent for maintenance and services on behalf of the users. As discussed above, all maintenance unrelated to the initial implementation or upgrade of this system in the future will be billed at the hourly rate of the Fiscal Year of the maintenance event.

The parties agree that ETSB shall have the right to disconnect the interface, with notification, if the interface is determined to adversely impact the CAD system's ability to function for its primary mission. Such notification shall be via email for documentation and made within a reasonable timeframe prior to disconnection. If exigent circumstances exist, notification shall be made as soon as practicable after disconnection.

VII. 911-013.1 Computer Aided Dispatch Interface Access and Fee Policy

The Agency, specifically the Authorized Agent, have reviewed policy 911-013.1: Computer Aided Dispatch Interface Funds and understand the process and fees associated with an interface to the 9-1-1 CAD system of DuPage ETSB and agree to follow the policy as part of this MOU.

VIII. Term, Termination, Modification of Agreement, Venue, and Controlling Law

This MOU shall become effective upon its execution by both parties and shall remain in effect until terminated, as provided herein.

The Agency may terminate its participation in this Memorandum of Understanding upon sixty (60) days written notice to the ETSB upon payment of any outstanding costs and fees. All property of the core system shall remain the property of ETSB and DuPage County upon termination. Termination of this MOU constitutes disconnection of the interface unless mutually agreed upon in writing by both parties.

Any remaining funds in the retainer will be refunded when all outstanding fees and costs are satisfied, and the Agency has requested so in writing with their written notice.

The venue for all disputes arising out of this MOU shall be the Circuit Court for the Eighteenth Judicial Circuit Court, Wheaton, DuPage County, Illinois. This MOU shall be governed by the laws of the State of Illinois, including all matters of construction, validity, performance, and enforcement.

Emergency Telephone System Board of DuPage County

By_____ Greg Schwarze, Chair (Name of Agency) Viewer or One Brue By _______ Authorized Agent Date: _______ Date: _______

Date:_____

911-013.1 Computer Aided Dispatch Interface Funds Policy Attachment B The following is the fee summary for CAD Interfaces for non-surcharge related expenses:

| Employee | Rate | 1/2 Rate |
|--------------------------|----------|----------|
| Executive Director | \$104.19 | \$52.10 |
| Deputy Director IT | \$78.53 | \$39.27 |
| Operations Administrator | \$61.00 | \$30.50 |
| CAD Administrator | \$65.00 | \$32.50 |
| Senior Network Analyst | \$50.87 | \$25.44 |
| CAD Analyst | \$43.94 | \$21.97 |
| Data Analyst | \$41.05 | \$20.53 |
| Administrative Assistant | \$30.76 | \$15.38 |

1. The hourly rate for employees of the ETSB as of FY25:

2. ETSB Implementation Costs for Non-Surcharge Interface

| Task | Employee | Time | Rate | Cost |
|---|--------------------------|------|----------|------------|
| Scope of Work Development | CAD Administrator | 1 | \$ 65.00 | \$65.00 |
| | Deputy Director | 1 | \$ 78.53 | \$78.53 |
| Tech Focus Review (1 meeting) | CAD Administrator | 0.5 | \$ 65.00 | \$32.50 |
| | Senior Network Analyst | 0.5 | \$ 50.87 | \$25.44 |
| | CAD Analyst | 0.5 | \$ 43.94 | \$21.97 |
| | Data Analyst | 0.5 | \$ 41.05 | \$20.53 |
| | Deputy Director | 0.5 | \$ 78.53 | \$39.27 |
| Prepare paperwork for Board | Administrative Assistant | 1 | \$ 30.76 | \$30.76 |
| Procurement Paperwork | Operations Administrator | 1 | \$ 61.00 | \$61.00 |
| Review, Approval, ASA Review, Bd Prep | Executive Director | 1.5 | \$104.19 | \$156.29 |
| Installation and Testing and Acceptance | CAD Administrator | 3 | \$ 65.00 | \$195.00 |
| <u> </u> | Deputy Director | 2 | \$ 78.53 | \$157.06 |
| Acceptance, Reporting and Invoicing | Administrative Assistant | 1 | \$ 30.76 | \$30.76 |
| | Subtotal | 14 | | \$914.09 |
| Annual Maintenance | | | Flat Fee | \$250 |
| Customer Assistance Retainer | Tickets after install | | | \$2,500.00 |
| | Total | | | \$3,664.09 |

The above are the minimum hours for a project. Some interface projects are seamless and require a minimum amount of effort for staff because the CAD vendor already has an interface developed and available and the requesting agency is ready to move forward. Other projects can lag and require more hands on work including work on the agreement. These are reported in the monthly report for the ETS Board which is also administrative work for the Administrative Assistant, Operations Administrator, CAD Administrator, Deputy Director and Executive Director. The retainer will begin with tickets submitted and drill down.

3. Additional Costs:

| Employee | Task | Time | Cost |
|---------------------------------|---|----------|--------------|
| If performed by Admin Assistant | Rebill of past due invoices / each occurrence | .25 hr | \$7.69 |
| If performed by Ops Admin | Rebill of past due invoices / each occurrence | .25 hr | \$15.25 |
| Operations Administrator | Monthly report accounts receivable | .25 hr | \$15.25 |
| None | Postage on rebill, email + 2 nd time | | Current Rate |
| None | Postage on rebill, email + 3rd time certified | | Current Rate |
| CAD Administrator | Annual maintenance | Flat fee | \$175.00 |
| CAD Administrator | Interface modification assistance | TBD | By Plan |

| Task | Employee | Time | Rate | Co | st |
|---|--------------------------|------|-----------|----|----------|
| Scope of Work Development | CAD Administrator | 2 | \$ 65.00 | \$ | 130.00 |
| | Deputy Director | 2 | \$ 78.53 | \$ | 157.06 |
| Tech Focus Review (Meeting #1 TBD) | CAD Administrator | 0.5 | \$ 65.00 | \$ | 32.50 |
| Interface Request Review | Senior Network Analyst | 0.5 | \$ 50.87 | \$ | 25.44 |
| Scope Work Develop Review | CAD Analyst | 0.5 | \$ 43.94 | \$ | 21.97 |
| | Data Analyst | 0.5 | \$ 41.05 | \$ | 20.53 |
| | Deputy Director | 0.5 | \$ 78.53 | \$ | 39.27 |
| Tech Focus Review (Meeting #2 TBD) | CAD Administrator | 0.5 | \$ 65.00 | \$ | 32.50 |
| if needed | Senior Network Analyst | 0.5 | \$ 50.87 | \$ | 25.44 |
| | CAD Analyst | 0.5 | \$ 43.94 | \$ | 21.97 |
| | Data Analyst | 0.5 | \$ 41.05 | \$ | 20.53 |
| | Deputy Director | 0.5 | \$ 78.53 | \$ | 39.27 |
| Prepare paperwork for Board | Administrative Assistant | 1 | \$ 30.76 | \$ | 30.76 |
| Procurement Paperwork | Operations Administrator | 1 | \$ 61.00 | \$ | 61.00 |
| Review, Approval, ASA Review, Bd Prep | Executive Director | 1.5 | \$ 104.19 | \$ | 156.29 |
| Installation and Testing and Acceptance | CAD Administrator | 3 | \$ 65.00 | \$ | 195.00 |
| | Deputy Director | 2 | \$ 78.53 | \$ | 157.06 |
| Acceptance, Reporting and Invoicing | Administrative Assistant | 1 | \$ 30.76 | \$ | 30.76 |
| | Subtotal | 18.5 | | \$ | 1,197.32 |
| Annual Maintenance | | | Flat Fee | \$ | 250.00 |
| Customer Assistance Retainer | Tickets after install | | | \$ | 2,500.00 |
| | Estimated Total | | | \$ | 3,947.32 |

Interface Cost Estimate 1: Village of Oak Brook

The above information represents estimates for costs to the best of the ability of the ETSB staff. If additional Tech Focus meetings or meetings with Village of Oak Brook and Axon are required, they will be documented and added to this cost estimate along with any other ancillary costs listed in Attachment B of 911-013.1 Computer Aided Dispatch Interface Funds Policy incorporated as part of this MOU.

Hours will be tracked on a Monday.com dashboard that, upon execution of the MOU, Oak Brook staff can view.

A final invoice for implementation will be provided.

Any costs against the retainer will be billed monthly.



Emergency Telephone System Board Of DuPage County Policy 911-13 Appendix G

TO:Emergency Telephone System Board 9-1-1 System ManagerFROM:Brian Strockis, Police Chief - Oak Brook PDSUBJECT:Interface Request Form

Type of Interface (select one)

Real Time Interface

The current CAD system utilizes *Edge Frontier (Xalt Interface)*, which is designed to handle these types of interfaces. *Edge Frontier (Xalt Interface)* allows the applications to receive information without impacting the security and performance of the 9-1-1 System. An *Edge Frontier (Xalt Interface)* interface would be developed and maintained by Hexagon for all non-9-1-1 interfaces at the cost of the requesting agency.

✓ Asynchronous Interface

For this type of interface, a secondary archive server will be utilized to provide the data requested. This data provided is not real time.

With the submission of this form, I confirm that I reviewed and understand the DuPage ETSB Information Technology and Network Security Policy, Policy No: 911-013, [the "Policy"]. I understand that an MOU will be required and there may be fees and costs involved for any interface that is not 9-1-1 related.

04/01/2025

Signature

Date:

Brian Strockis

Print Name of Agency Head

Please include a short description or attach a copy to this request for the following:

• **Technical Requirements:** (will also be reviewed by Tech Focus Group) We are requesting an interface with CAD and Axon to send call data to our new RMS system. See attached info sheet.

• **Desired Project Implementation Schedule:** (include/attach a go-live goal or schedule) We are tentatively set to "go-live" around July 1st.

1

 Vendor Service Level Agreement (SLA) (It is important that ETSB know the hours of work)

N/A



Emergency Telephone System Board Of DuPage County Policy 911-13 Appendix G

| Agency: | Oak Brook Police Department | |
|-------------------|---|--|
| Agency Contact: | Sgt Andrew Franczak | |
| Email: | afranczak@oak-brook.org | |
| Cellphone: | 630.200.1715 | |
| IT Administrator: | Tom Gilbert | |
| Cellphone: | 443.360.5235 | |
| Email: | tgilbert@oak-brook.org | |
| Vendor Name: | Axon | |
| Contact: | Ryan Romberg | |
| Cellphone: | 720.298.2000 | |
| Email: | rromberg@axon.com | |
| Interface: | Microsoft SHIRT - Self Hosted Integration Runtime | |

Internal Review

Recommendation:

Yes = Support of Request

No = Oppose Supporting the Request. (a No Recommendation will provide a brief summary of the opposition to the ETS Board submitted via the 9-1-1 System Coordinator)

| Yes No | March 24, 2025 |
|----------|--|
| | Tech Focus Group Recommendation Date: [X] Technical Requirements received [N] Project Implementation Schedule received |
| ([]] [[] | [X] Vendor SLA received |
| []] [] |] ETS Board Approved: Chair's Initials: Date |



File #: 25-1487

Agenda Date: 6/11/2025

Agenda #: 7.D.1.



Emergency Telephone System Board Of DuPage County

| TO: | Chair Schwarze and ETS Board |
|----------|----------------------------------|
| FROM: | Linda Zerwin, Executive Director |
| DATE: | May 14, 2025 |
| SUBJECT: | Hexagon CAD RFP |
| CC: | Steering Committee |

Background:

ETSB acquired the Hexagon CAD system in 2019. Since its implementation, the system has undergone multiple updates and enhancements to better support the daily 911 operations of the PSAP centers. With the current Hexagon contract set to expire in 2027, this presents a timely opportunity to engage with both PSAP centers and affiliated agencies to gather feedback on the system and determine the appropriate course of action moving forward.

Summary:

On August 14, 2024, the ETS Board authorized a CAD RFP Development Consultant Services contract with DeltaWRX in the amount of \$181,243.16 (CAD portion). This was a joint contract with the RMS group for DeltaWRX services. The contract consists of four phases: (1) Needs Assessment, (2) System Requirements and RFP Development, (3) Proposal Evaluation and Vendor Selection and (4) Contract Negotiations.

| Phase 1 | Needs Assessment | Status |
|---------|--|----------------------------|
| 1 | Project Planning meeting | Completed 2/4/25 |
| 2 | Develop Project Steering Committee | Completed – see list below |
| 3 | Conduct Kickoff meeting | Completed – 5/14/25 |
| 4 | Review Background materials | Completed |
| 5 | Conduct PSAP Facilities Tours & Interviews CAD | Completed |
| 6 | Conduct Interviews RMS | Not applicable |
| 7 | Develop Scoping Strategy for Procurement | Completed |

In February 2025, ETSB, in partnership with DeltaWRX, began Phase 1. This consisted of a series of focus group meetings to evaluate the needs of the end-user community. The feedback gathered during these sessions was documented as part of the overall Needs Assessment. The focus groups identified both strengths of the current system and areas in need of improvement. Each item was assessed to determine whether it required vendor-supported enhancements or could be addressed through internal configuration by ETSB staff.

Status reports were provided to the ETS Board monthly. And an overview of the information collected was presented at the ETS Board meeting on April 9, 2024.

DeltaWRX and ETSB presented the Phase One findings to the Steering Committee for review on May 14, 2024. The primary objective of this meeting was to determine whether Option 1: Issue a Request for Proposal (RFP) to explore alternative solutions or Option 2: to continue with the current Hexagon CAD system. The review presented the two options based on the feedback. See attached slides.

As part of this discussion, DeltaWRX indicated that none of the major vendors currently serving systems as large as ETSB have been actively on a cloud-based platform and that some vendors

have pulled back from this format. Based on this information, the Steering Committee felt that waiting to see how vendors, including Hexagon, did in the next year with their cloud-based products was a good idea. The current system is a hardware-based system located on premises at each PSAP. The servers act as back for the other PSAP. There are roughly 26 integrations that run off of the CAD system.

The Steering Committee also discussed whether this was a 3-, 5- or 10-year plan. Executive Director Zerwin explained that when the contract renewal came up in 2027, there would need to be a hardware refresh. There was no specific downside to this since, as the group was aware, it takes 2-3 years to configure and move to a new CAD system. So, the worst that would happen during an RFP process is that ETSB would have to renew with Hexagon and refresh the hardware. Depending on where the RMS group was with their process, the hardware cost could be less.

Option 2 centered around taking the comments collected in the interviews and assessing them for configuration or enhancement work. The Steering Committee liked this option as an opportunity to take a look at some of the design choices initially made in CAD and MPS (Mobile for Public Safety), the patrol and fire agency mobile device users. Enhancements would require Hexagon work and most likely a cost. The ability of the Steering Committee to work together with the current system would allow them:

- 1. The opportunity to work together to as they head toward RFP development in the future
- 2. The opportunity to determine what they liked and didn't like about the current system and its capabilities including what they may want in the future
- 3. Identify system limitations versus training issues

Following a detailed review and discussion, the Steering Committee was in consensus to go with Option 2. None of the Steering Committee members present expressed a desire to go with Option 1 or RFP at this time. The next steps will focus on working collaboratively with the vendor to implement enhancements and configuration changes that better align the system with the evolving needs of the user agencies and the PSAPs.

Budget Impact:

See attached cost sheet.

DeltaWRX has indicated that the contract could be suspended for a reasonable period of time with no impact on the currently quoted costs based on the timelines discussed at the Steering Committee meeting.

| Current Expense: | \$ 48,915.25 |
|--------------------|--------------|
| Remaining Balance: | \$132,327.91 |

Recommendation:

The Steering Committee recommends Option 2, delay RFP and work on configuration and enhancements of the current system and review in a year.

The Executive Director concurs.

Additionally, the Executive Director recommends that the title Steering Committee be suspended. This is a term utilized by DeltaWRX, in favor of the existing Focus Group format, since the group will be moving into configuration. The CAD Focus Group already exists and meets on alternate Tuesdays. This format is more in line with the County ordinance and the goal of the group to review the feedback and system design utilizing the test side of the CAD and MPS systems.

Future Impact:

What is different for this group is that the original deployment and the current environment now has a fully developed test/training environment and users who have been working on the system for several years.

The opportunity for the Steering Committee to begin to work together now under Option 2 is ideal for future growth and the development of the RFP. It will also make the consensus-based evaluation process of bidders more robust because in theory the group will be more cohesive and have a better working knowledge of their goals and realistic CAD/MPS capabilities.

In attendance at the May 14 meeting was:

Deputy Chief Rachel Bata, Roselle Police Sgt. Dan Taylor, Lisle Police Tyler Benjamin, DU-COMM Steve Pierog, DU-COMM Eric Roberts, DU-COMM Scott Klein, DU-COMM Gregg Taormina, ETSB Kris Cieplinski, ETSB Prithvi Bhatt, ETSB Deputy Chief Scott Gray, Lisle-Woodridge Lindsay Bukovic, ACDC Kristina lazzetto, ACDC Ben Koechling, ACDC Abby Medina, ACDC Christopher Norton, ACDC Christopher Willadsen, ACDC Marilu Hernandez, ACDC Linda Zerwin, ETSB

Now added to CAD Focus Group:

Deputy Chief Rachel Bata, Roselle Police Deputy Chief Jose Gonzalez, Addison Police Sgt. Dan Taylor, Lisle Police Sgt. Will Fuentes, Addison Police Ofc. Marcus Rivera, Addison Police Ofc. Robyn Lyons, Wood Dale Police Chief Steve Riley, Westmont Fire Deputy Chief Scott Gray, Lisle-Woodridge Fire Protection District Deputy Chief James Fitzgerald, Westmont Fire Battalion Chief Joe Ostrander, Tri State Fire Protection District ACDC: Lindsay Bukovic Kristina lazzetto Ben Koechling Abby Medina **Christopher Norton** Christopher Willadsen Marilu Hernandez **DU-COMM** Tyler Benjamin Steve Pieroa Eric Roberts Scott Klein **ETSB** Gregg Taormina Kris Cieplinski Prithvi Bhatt Linda Zerwin*



To: Linda Zerwin and Gregg Taormina

From: Michael Galvin and Brian Hudson

Date: May 16, 2025

Re: CAD/RMS Project: Phase 1, Step 7 Update (CAD Only)

On May 14th, DELTAWRX presented the "CAD Scoping Strategy for Procurement" to the CAD Steering Committee. The presentation provided a summary of our key findings from Phase 1 and a decision point for the CAD Steering Committee. That decision point was to determine the next step in the process.

The CAD Steering Committee was given two options to discuss and subsequently decide upon:

- 1. Develop and release an RFP for the replacement of the current Hexagon CAD solution; or
- 2. Remain on the current Hexagon CAD solution and re-invest in the solution via reconfiguration and potential requests for system enhancements.

Following our review of key findings and the introduction of the two options, DELTAWRX facilitated a discussion with the CAD Steering Committee, allowing everyone an opportunity to share their perspectives and opinions. The CAD Steering Committee unanimously chose Option 2.

After the DELTAWRX presentation, members of ETSB presented an outline of potential configuration and solution enhancement requests and discussed the logistics of Option 2. At the conclusion of this presentation, the CAD Steering Committee confirmed their original decision of Option 2.

DUPAGE COUNTY, IL

CAD AND PRMS RFP DEVELOPMENT PROJECT



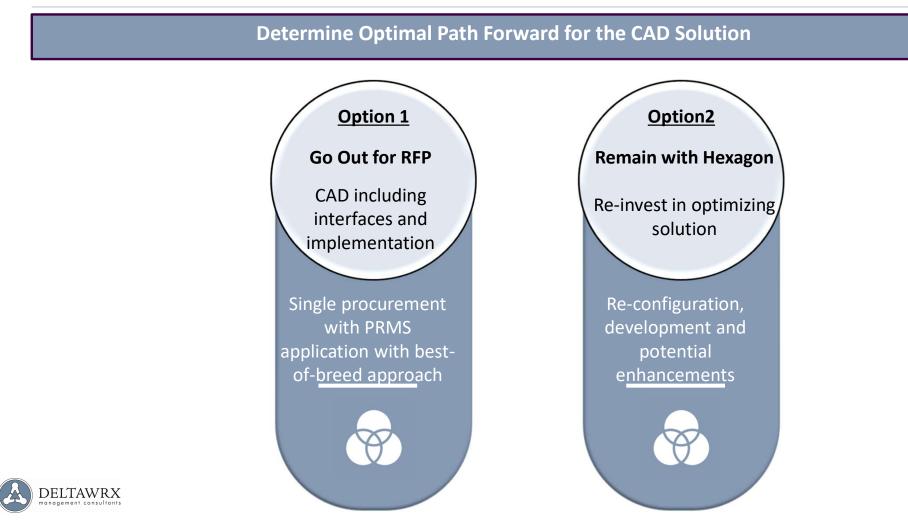
CAD PROCUREMENT STRATEGY PRESENTATION

MAY 2025

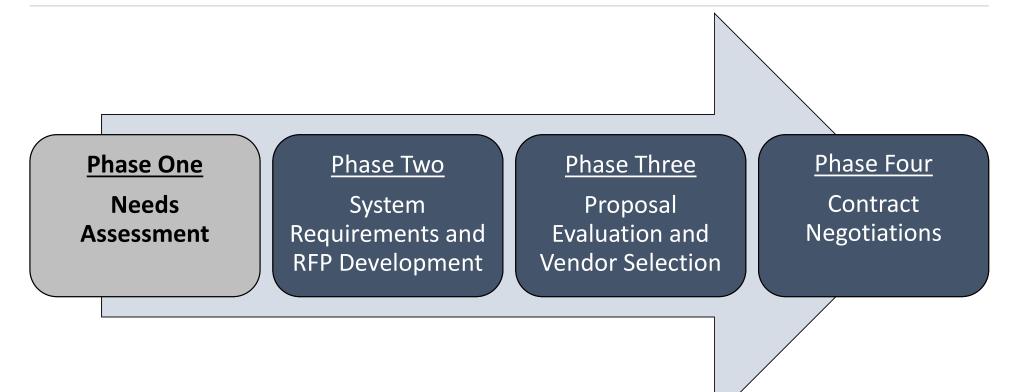




TODAY'S GOAL



PROJECT APPROACH





NEEDS ASSESSMENT METHODOLOGY

Goal of Needs Assessment

- Conduct outreach to users across the County
 - **O** All levels of organizations line level to executive management
- Identify a Project Steering Committee
 - **O** Provide guidance on key decisions over course of the project
- Gain input to determine appropriate course of action for remainder of project
 - **O** What do we want?
 - How do we get there?
- Methodology
 - Review of past procurement and implementation documentation
 - 1-on-1 interviews
 - Focus groups
 - On-site observations



- □ Not all issues attributed to the Hexagon applications are necessarily the fault of the applications
 - Many users had differing experiences regarding the same application/module/function showing that there is a disconnect between knowledge of system amongst users
 - Concerns regarding application performance are difficult to pinpoint as it could be caused by a multitude of issues
 - **O** Local hardware
 - **O** Local maintenance
 - **O** Network performance
- □ Structure of a consortium will inevitably lead to some level of compromise
 - Structures, policies, and procedures exist to protect the integrity of the application modifications to the system are not as immediate as many would prefer



- Telecommunicators particularly those with simultaneous call-taking/dispatch responsibilities expressed frustration regarding system ability to support multi-tasking
 - As an example, active call entry when a T-Stop is called in; if call is not transferred to dispatch and user enters the T-Stop via command line, the original call will be abandoned
 - To avoid the original call abandonment, the workaround is to avoid the command line and open a second event window but this workflow is not ideal for a single stage dispatch environment
- CAD's ability to perform functions in a multitude of ways is considered by some to be a hindrance
 - Dependent on OTJ trainer, personnel may be taught various ways to perform identical functions
- During observations, seemingly each telecommunicator was using a different primary map outside of the base CAD map (Multi-source map, VESTA, Flow, Command Central, Google)
 - Regardless of which map was primarily being used, the key takeaway is that the core CAD map was generally not the preferred map for users – whether it be due to the lack of consistent data or user-friendliness of the application



□ Command line is a valuable tool for efficiency, but it has shortcomings that limit its effectiveness

- Does not present required syntax, which could lead to incorrect data entry of a command
- There is no direct feedback regarding failure of a command if a user incorrectly inputs a command, they may not be made aware of it for several minutes
- Aforementioned impact on use during an active entry of a call

□ Mobile solution meets core functional needs of law users

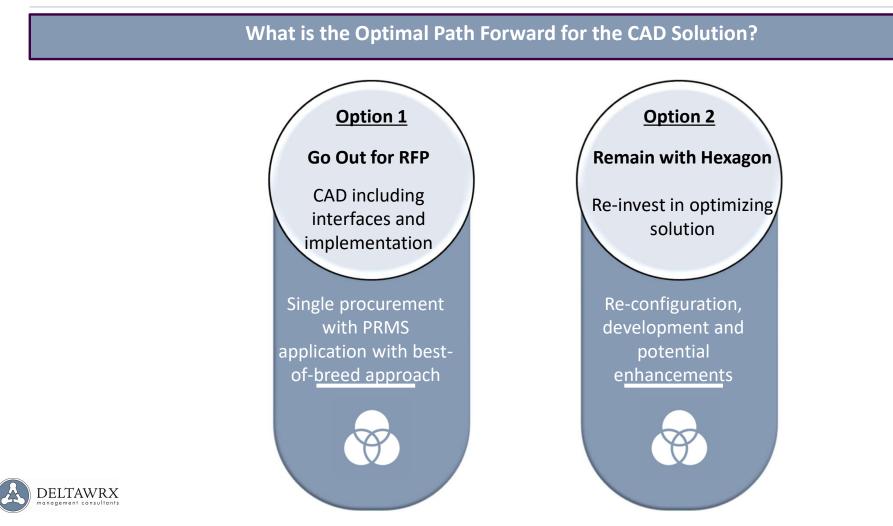
- System provides necessary situational awareness information regarding calls for service, locations, unit locations, and unit status
- However, there are areas with which the Mobile itself could be improved
 - Mapping appearance and ease of navigation (lack of automatic scaling, GUI not up to standards of other products in appearance)
 - **O** Varying form factor impact the usability of the application
- During interviews, some personnel noted that there were performance issues with the Mobile particularly with error pop-ups; however, it's unclear whether the issues were being caused by the actual application, the local hardware, or the installation of the application



- □ Urge to explore market, but apprehensive about change
 - Stakeholders were consistent in desire to see what is on the market and ensure the current system is the most cost-effective solution for the County
 - O Are we getting the best value?
 - **O** Are there other systems that may better meet our needs?
 - However, there is significant concern regarding change due to the level of effort involved
 - **O** System Configuration
 - **O** Testing
 - **O** Training
 - **O** Interface Development
 - Is the market Cloud-ready?
 - **O** Bleeding edge vs. leading edge



TODAY'S GOAL





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CAD/MPS FINDINGS

DEFINITIONS

• Enhancement -

Enhancement refers to any modification, upgrade, or addition made to an application code, to improve its capability, or efficiency. Including adding extra functionality or improving the user interface. Enhancements serve to improve user experience and meet evolving user needs. This generally would involve an additional cost.

• Configuration -

Refers to the ability to change/modify a current setting within a given application to allow for the functionality to be different or provide additional capabilities to the end user. This would be handled internally with staff.



HEXAGON ENHANCEMENTS CAD

- Response Plan Character Length
- Execute Response Plans without generating a ticket
- Queries not able to crash CAD
- Special Situation Tab Highlight
- Response Plan quick stacking and pick lists
- Units lock to external hard to get out of that status
- Error/Warning messages when no one logged into that workstation
- Ability to modify color schemes and display settings
- Option to lock primary screen

HEXAGON ENHANCEMENTS CAD

- Ability to move Cad map to another screen
- CAD map does not provide aerial view
- Better multitasking ability in the CAD
- Better application integration



MPS ENHANCEMENTS

- LOC Field not visible to offices MPS devices
- Special situation flags color-coded
- Users cannot review message history (MPS)
- No Delete all option for messages (MPS)
- No color-coded alerts for dangerous locations (MPS)
- Delete function for names does not work (MPS)

CONFIGURATIONS CAD

- Closest unit dispatching
- Call stacking for fire
- Hidden pop-up messages
- Stacked event functionality
- Seamless copying of events to another town
- Two-minute warning pop-up
- CAD notes chronology becomes cluttered
- Unit status only displays vehicle location
- Cannot run LEADS number independently

OPEN FOR DISCUSSION