Bell, Megan

From: Brian Asher <brian.asher@flocksafety.com>
Sent: Tuesday, June 30, 2026 12:19 PM
To: Lehrfeld, Michael R.
Cc: LaTonia Oyeniran;Adams, Michael;Wills, Gary;Gryder, Matt;Malone, RShane;Eidson, David;Todd, Anthony;Lester, Ellen;Blanton, Jeffery S;Osborne, Dustin Lee;McClellan, Allan;Aaron Holland;Justis Hand;Alex Guth;Adam Senf
Subject: [EXTERNAL] Re: [EXTERNAL] Re: Jun 24, 2026 | Johnson City PD - TN - Premium - FlockOS + Nova Bi-Weekly Meeting Agenda

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Hi Mike,

It wouldn't be possible right now, there is not a way to push that location data to any 3rd party platform.

However, I did see that it is being scoped in Q3 (July-Sept) so may be making headway in the coming months. Certainly can not guarantee it would be done by EOY but I can continue to follow up on this as we move forward.

Thank you!
Brian

On Tue, Jun 30, 2026 at 12:04 PM Lehrfeld, Michael R. <LEHRFELD@mail.etsu.edu> wrote:

> Would it be possible to get the drone location into ATAK? (TAK.gov | Products)
>
> We can either pull or push the data from Flock into ATAK. Thanks, Mike

Michael Lehrfeld, Ph.D.
Associate Professor
Department of Computing
East Tennessee State University
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EAST TENNESSEE STATE UNIVERSITY
Cybersecurity Innovation and Outreach Center

From: Brian Asher <brian.asher@flocksafety.com>
Sent: Tuesday, June 30, 2026 12:01 PM
To: LaTonia Oyeniran <latonia.oyeniran@flocksafety.com>
Cc: madams@johnsoncitytn.org <madams@johnsoncitytn.org>; Wills, Gary <gwills@johnsoncitytn.org>; Gryder, Matt <mgryder@johnsoncitytn.org>; rshanemalone@johnsoncitytn.org <rshanemalone@johnsoncitytn.org>; Eidson, David <deidson@johnsoncitytn.org>; atodd@johnsoncitytn.org <atodd@johnsoncitytn.org>; Lester, Ellen <elester@johnsoncitytn.org>; Blanton, Jeffery S <BLANTONJS@mail.etsu.edu>; Lehrfeld, Michael R. <LEHRFELD@mail.etsu.edu>; Osborne, Dustin Lee <OSBORNEDL@mail.etsu.edu>; McClellan, Allan <alan.mcclellan@wc911.org>; Aaron Holland <aaron.holland@flocksafety.com>; Justis Hand

<justis.hand@flocksafety.com>; Alex Guth <alex.guth@flocksafety.com>; Adam Senf <adam.senf@flocksafety.com>
Subject: [EXTERNAL] Re: Jun 24, 2026 | Johnson City PD - TN - Premium - FlockOS + Nova Bi-Weekly Meeting Agenda

Good morning all,

I did confirm that as of right now, we're not able to push drone location to CAD.

It is possible to see drone location in FlockOS, and the live drone video feed can be seen in Flock VMS, as well as distributed by text/URL.

I've put in the product feedback request for an outbound API or otherwise being able to share the drone location in 3rd party platforms.

Thanks!
Brian

On Tue, Jun 30, 2026 at 9:01 AM LaTonia Oyeniran <latonia.oyeniran@flocksafety.com> wrote:

Good morning,

Notes from last week's call are attached and action items are below. Please let me know if you have any questions. Thank you!

Action Items			
Assignee	Task	Due Date	Status
Alan	Obtain the finalized quote from Pulsiam and coordinate approval across 3 separate agencies.	Jul 8, 2026	Not started
Brian Asher	Research the application programming interface capabilities to determine if drone location data can be exported into the computer aided dispatch system.	Jul 8, 2026	Not started

On Wed, Jun 24, 2026 at 11:45 AM LaTonia Oyeniran <latonia.oyeniran@flocksafety.com> wrote:

Good afternoon,

Below are the agenda items for today's call, please let me know if you have any questions!

Agenda	
Status	Topic
Open	Watson CAD Update
Open	Watson RMS/Citations update (Justis)

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