Pictured above: Telcom believes in redundancies—during the 2024 Election, Joshua Moyer, Telecom's Public Safety Systems Manager, helped prepare a "Back-Up" Dispatch Center at Telecom

# Happy Holidays from

Status

Review

**InProgress** 

InProgress

InProgress

InProgress

InProgress

Review

Review

Review

# Coming in 2025!

A <u>NEW LOOK</u> to our TELECOMatters Newsletter!

**WEBRMS** and

It is that time of year again! A few weeks away and your agency will be wanting end-of-year numbers for those annual reports! We have received questions regarding numbers not matching up. This usually means it is because the reports are just hanging in limbo.

**END OF YEAR REPORTS** 

If your agency has reports in this status, REVIEW, IN PROGRESS, or REJECTED under the Report Administration, they will not be counted as your end of the year reports.

# **NEW Back-up Dispatching Consoles**

REMINDER: MONTHTLY MAINTENANCE - Wednesday, December 18, 2024 \*Central Square maintenance - 5:00am - 8:00am \*Monthly maintenance - 5:00pm- 8:00pm <a href="https://status.wcpsn.net/">https://status.wcpsn.net/</a>

Telecom has been working with Emergency Services to developed and test a new mobile option for the Emergency Communications Center that can be quickly deployed in the event

the communications center needs to evacuate. We have purchased, setup and tested a new laptop option. These laptops are setup the same as the communication centers workstations so the transition would be almost seamless. We are in the process of setting up the additional laptops and will work to have them ready to be mobile soon.

This project was headed by Telecom's Public Safety Systems Manager, Joshua Moyer, and Data Systems Technician 3, Philip Bomer.



Pictured: above: Workstation Op 5 in Warren County Communications Center

# **NEW Excel FORMAT for the 2024 Benefit Assessment Report (BAR)!**

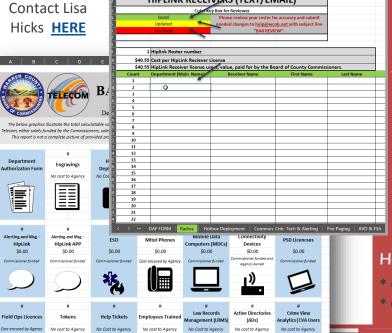
With Microsoft Publisher nearing end of life in October 2026, Lisa Hicks, Telecom's Community Manager decided to take a head start approach and convert the BAR for 2024 into an EXCEL format (instead of Microsoft Publisher (pdf)). This will be an editable document that will allow you to color code the "audit" for products & services that are Good/Need updated/No good.

The reviewer will need to:

- Click EACH tab at the bottom to review inventory
- Click in the cell of the item to inventory
- Color code green/yellow/red (see below)
- After you have gone through all tabs, SAVE your changes
- Send excel document back to help@wcoh.net

This will provide an easier way to inventory and audit the products and services that are provided to our Warren County Partners and Agencies, and this will become a new "Best Practice" at Telecom. Be on the lookout for your BAR in February/March 2025 (you will have 30 days to complete after receipt).

Questions? HIPLINK RECEIVERS (TEXT/EMAIL) Contact Lisa Hicks **HERE** TELEÇOM



#### Telecom donates 15 Radios to North Carolina

In the wake of Hurricane Helene, many Public Safety departments in North Carolina lost significant amounts of equipment. In response, Telecom donated 15 portable radio kits to the Avery County, North Carolina Sheriff's office. Hoping to help alleviate the shortage of radios, and get them back on the air quickly, Telecom's Paul Kindell, Director, saw this as a great opportunity to donate radios for this dire mission.



Pictured: above Alex Mokrycki, Communications Systems Supervisor and Steven Jennison, Communication Systems Analyst

#### WINDOWS and MOBILE DATA COMPUTERS/LAPTOPS **TECH BULLETIN UPDATE**—CLICK HERE

It is time to start thinking about Mobile Data Computer/MDC (MDC – any mobile device with a Windows OS (operating system) that connects to the PSN (Public Safety Network) via VPN

The end date for Telecom's use of Windows 10 will be July 31, 2025.

ing from Microsoft that cannot be upgraded on existing hardware.

As it stands, the CF-19, CF-31, CF-20 MK 1, CF33-MK 1, and the G1 are not supported by the Windows 11 processor requirement. Current

models that support upgrading to Windows 11 are CF-20 Mk2, CF-33 Mk2 FZ-55, G2 Surface pro's 6, 7, 8. Philip Bomer will be following up with individual department emails containing MDC lists of what is

Here are the current systems from Panasonic Toughbook line:

- \* G2-CF20 replacement <u>clickhere</u> \* CF-33 <u>click here</u> \* FZ-55 <u>click here</u>
- \* **CF-40** Fully-rugged FZ-55 (No one has yet)



**Pictured:** Philip Bomer, Data Systems Tech 3, and Jeff Boutell, Data Systems Tech 1









## Go Cyber Collective "Capture The Flag"

On November 18 & 19, Four of Telecom Members invested their time at the gocyber Capture the Flag. At this popular cyber security competition, they built skills in detecting a cyber threat, as well as got tested on how to fund security vulnerabilities in a simulated, risk-free IT environment.

We are extremely proud of the work this group did as they developed, enhanced and improved their already abundant technical skills. They represented Warren County and

Telecom well. They also demonstrated what it means to

be Telecom, very

resourceful, collaborated well and used their "hands on" knowledge! The Telecom Team took 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> places in first round one!

For more about this event, read HERE



Warren County Telecom was represented by: William Cornett (Cyber Security Analyst), Tommy Kramer (Data Systems Analyst 1), Charles Zugaro (Infrastructure Analyst 1), Jeff Boutell (Data Systems Tech 1) with support from Dustin Flint (Infrastructure Systems Manager) and Joseph Newton (Data Systems Supervisor)

### Cybersecurity Threat—Beware of Malware!

Cybercriminals are using new tricks to sneak malware into emails, hiding it in special ZIP files that can bypass some security tools. These files might look harmless, but they can contain harmful programs designed to steal information or damage systems.

Telecom has email pre-filters in place to catch this type of attack, but it's always good to back up automated defenses with human adjudication.

For example, you might receive an email about a shipping update with an attachment that seems safe, but it's hiding malware. This is why we can't assume that every email in our inbox is safe.

Here's what you can do: if an email seems odd like it's from someone you don't know, or it asks you to act quickly, stop and think. Don't open attachments or click on links unless you're sure they're safe. If you're unsure, report the email to your security team right away! Being cautious and reporting suspicious emails helps keep you and your company protected from cyber threats.





#### Meet another Telecom AuxComm Volunteer!

Prior to joining the AuxComm team: I started working with QRZ.com as a Staff Engineer. QRZ is one of the largest websites related to Amateur Radio and my primary responsibility is support for the current version of the site's radio communications logbook and development of the next generation of software for radio operators to log their communications. In parallel with my various electronics related experience over the years, I spent 35 years in the fire and



EMS service, holding rank as high as Chief and Assistant Chief in two different departments. I'm retired now, but reached the certification level of Critical Care Paramedic and served as a paramedic for 22 of those 35 years. I've been an Amateur Radio Operator since 1987 and currently hold the level of Extra Class Operator.

Istarted my education in electronics in the US Navy as a Nuclear Electronics Technician and continued it at the University of Cincinnati. Over the years I've developed a widely varied skill set. Here at Telecom/AuxComm, I'm looking forward to assisting with training of members, participation in supporting the group's technical needs and documentation of policies and procedures as well as, of course, assisting with communications whenever needed!

In my spare time, I enjoy photography, remote control cars, RC helicopters and boats (of both the RC and normal variety) as well as motorcycles and scuba diving to name a few.

<u>Fun fact:</u> One of my many other hobbies is that I like to sew and am fairly adept with a sewing machine. When that comes up in conversation, I've been known to remark that my sewing machine sits right next to my welder. For a while, that was actually true. Their carts did reside side by side in my workshop!

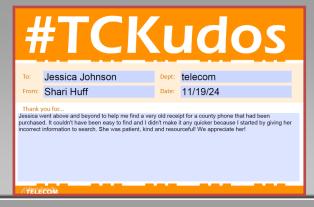


#### **#TCKudos Recognition!**

Kudos are for above-and-beyond actions taken by a Telecom team member or someone Telecom interacts with. They can be submitted throughout the year via our website or a physical card at our office. #TCKudos are then posted on our Kudos Board all month long before being tallied and delivered! If you receive a #TCKudos, we'll send it to the employee and their Supervisor/Department Head.

If you know of someone from Telecom that has gone over and above—please take the time to <u>nominate</u> them!

**Congratulations Jessica Johnson!!!!** 





For more info: Click here

our monthly newsletter of things that matter, all things