2020 Fall RRT5 Planning Subcommittee Meeting

OCTOBER 20, 2020











































RRT5 Planning Subcommittee

Summary of 2020 Spring RRT5 Meeting

- Meeting focused on COVID-19 pandemic
- No formal subcommittee meetings; only report out
- Request for COVID-19 lessons learned, best practices, areas for improvement, etc.
- Potential subcommittee focus for development of fact sheets, contingency plans, contact lists, FAQs, etc.

Agenda for 2020 Fall Planning Subcommittee Meeting

- Endangered Species Act Workgroup Update
- Planning Updates
 - Coastal Zone
 - Inland Zone
 - **CANUS**
- RRT5 Planning Subcommittee Review of Plans
- RCP/ACP Updates
- Virtual Incident Management
- Planning and COVID
- Open Forum

Endangered Species Act (ESA) Workgroup Update

Jerry Popiel, USCG

Planning Updates from Subcommittee Members

- Coastal Zone Planning
 - ▶ Bob Allen, USCG
- Inland Zone Planning
 - ▶ Dave Morrison, EPA
 - Mark Ellis, UMRBA
- CANUS Planning
 - Lisa Tulen, Environment and Climate Change Canada
- Other Planning Updates

Coastal Zone Planning

▶ Bob Allen, USCG

Inland Zone Planning

Dave Morrison, EPA

CANUS Planning

Mark Ellis, UMRBA

Inland Zone Planning

Lisa Tulen, Environment and Climate Change Canada

CANADA-UNITED STATES JOINT INLAND POLLUTION CONTINGENCY PLAN

- a cooperative mechanism for preparedness for and response to polluting incidents ... along the inland boundary.
- Provision of assistance for large pollution events that justify requesting assistance from the other country
- Annexes for specific regions of each country have been written that define jurisdiction, roles, and response procedures
 - ▶ ie. CANUSCENT ANNEX III
- Guidelines for revising Inland Plan Annexes can be found in APPENDIX C
- https://www.epa.gov/sites/production/files/2014-08/documents/us_can_jcp_eng.pdf

CANADA—UNITED STATES JOINT INLAND POLLUTION CONTINGENCY PLAN



2009



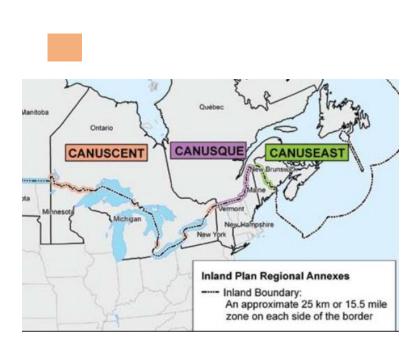


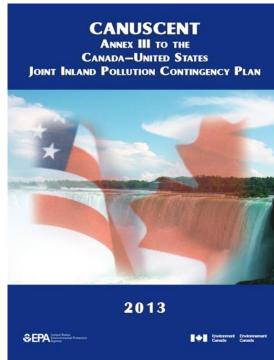




CANUSCENT ANNEX III Canada-United States Joint Pollution Contingency Plan

- A Plan for Response to Polluting Incidents Along the Inland Boundary between the Province of Ontario, Canada and the States of New York, Minnesota, and Michigan, United States of America
- Last signed in 2013
- Proposed action: Update Annex III to reflect current organisational structure and contact information
- https://www.epa.gov/sites/production/files/2014-08/documents/canuscent.pdf





RRT5 Planning Subcommittee Review of Plans

- Documentation of "formal" review process by RRT5
- Previously discussed:
 - Set-up cycle for RRT5 Planning Subcommittee review of ACPs/SACPs
 - Documents to be emailed to entire RRT5 in advance (approximately one month) of conference call
 - ▶ Block out 1-hour for RRT5 comments/feedback
 - Schedule based on need, not expected to exceed quarterly calls
- Other options:
 - Focus on key elements

RCP/ACP Revisions are Ongoing

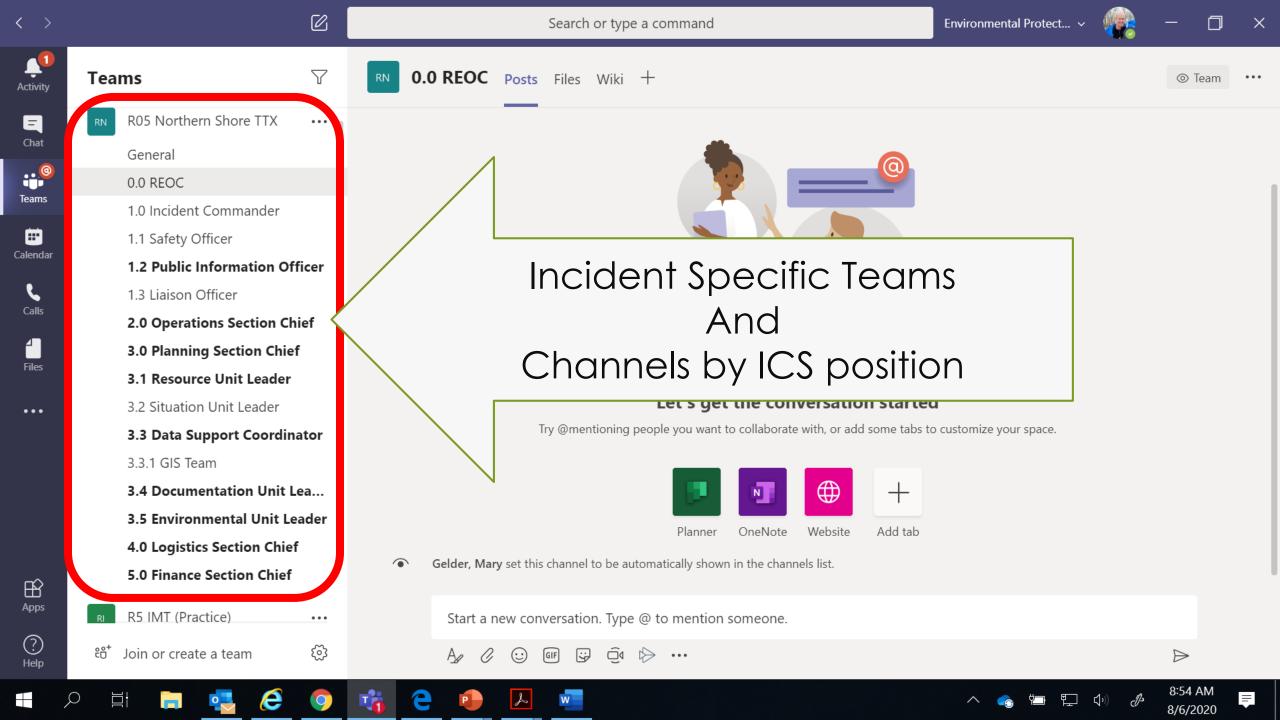
- Solidifiers Preauthorization update
 - NCP Product Schedule
 - Appendices Updates
- Updates needed to jurisdiction section of RCP/ACP
 - ► Islands
 - ▶ Potential commitment of USCG assets (when applicable/available) for island responses under EPA jurisdiction denoted in RCP/ACP
 - Origin of spill vs. impact of spill
- Updates to Fish and Wildlife Annex
- Incorporation of Inland Zone Sub-Area Contingency Plans

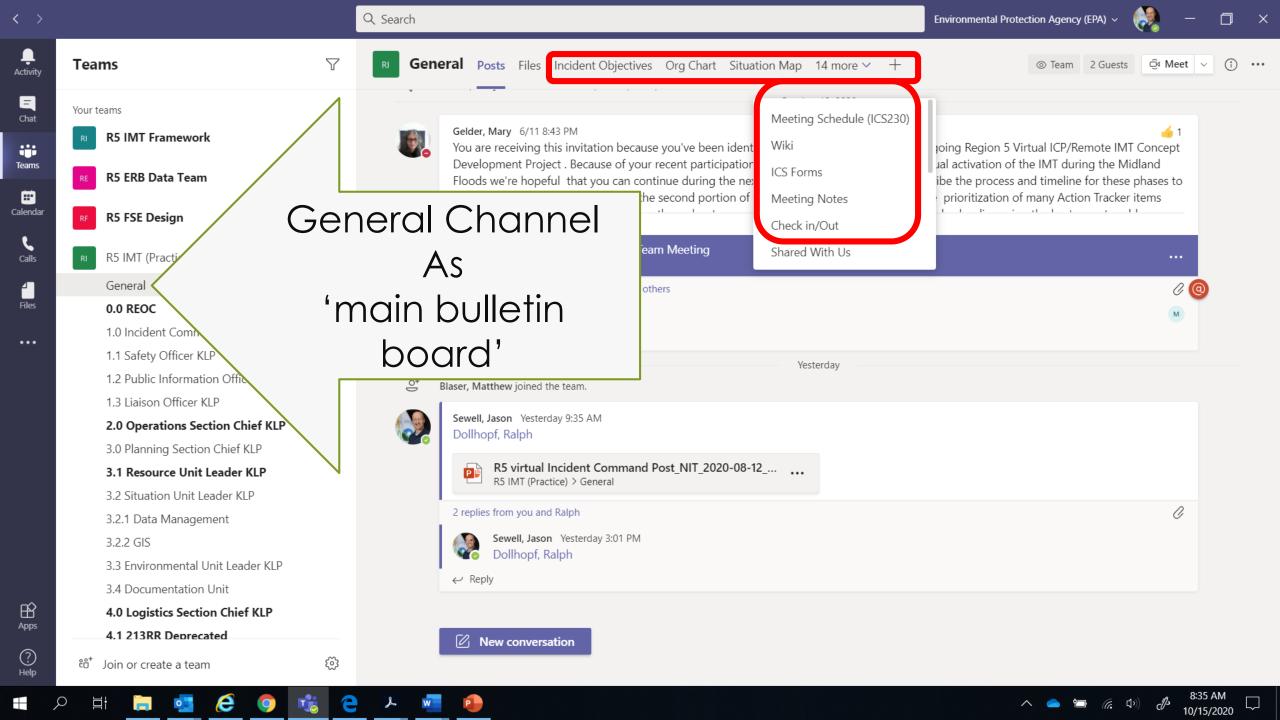
Virtual Incident Command Post (vICP) for R5 Incident Management Team

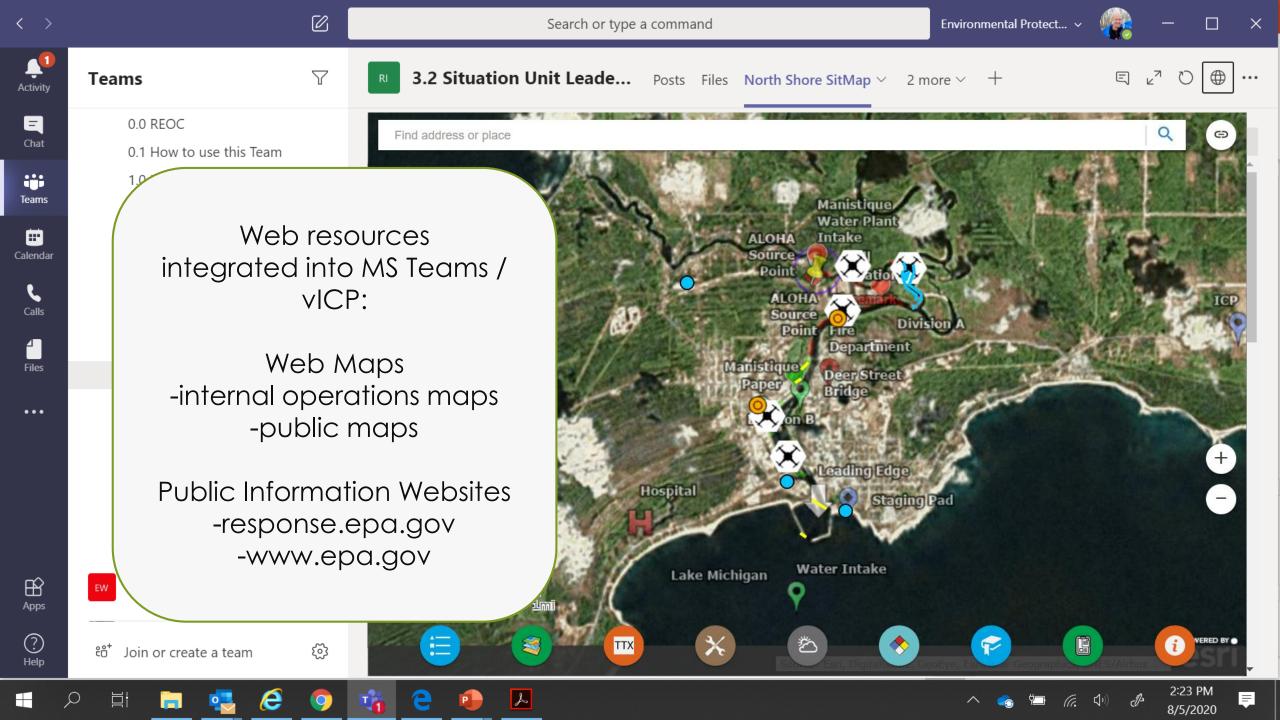
REGION 5 ER BRANCH U.S. EPA OCTOBER 20, 2020

vICP Documents

- VICP Framework
 - Common Rules of Conduct
- Regional KLP Job Aids
 - Regional emphasis
 - Virtual procedures
- vICP SOPs creation, routing and approval:
 - ► Situation Reports
 - ▶ Incident Action Plans
 - And other ICS processes

















Calls











0.0 REOC

0.1 How to use this Team

1.1 Safety Officer KLP

1.3 Liaison Officer KLP

1.0 Incident Commander KLP

1.2 Public Information Officer K...

2.0 Operations Section Chief ...

3.0 Planning Section Chief KLP

3.1 Resource Unit Leader KLP

3.2 Situation Unit Leader KLP

3.2.1 Data Management

Join or create a team





ICS Forms



3













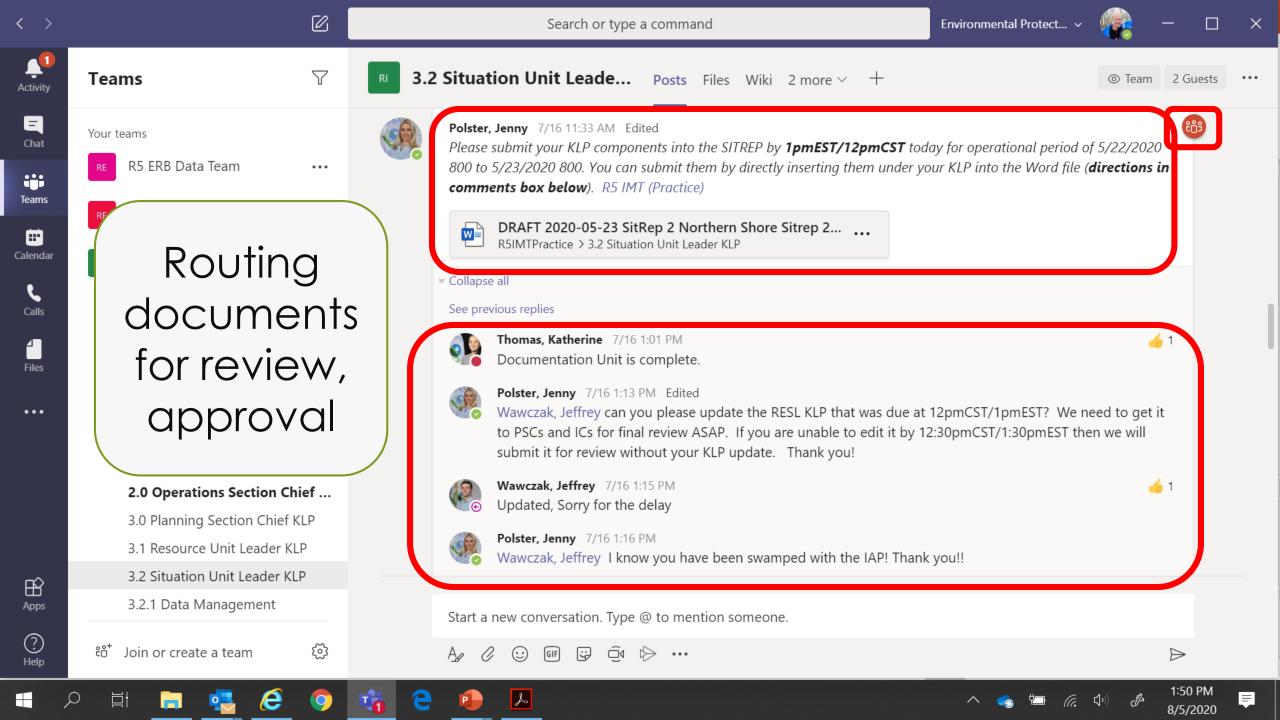


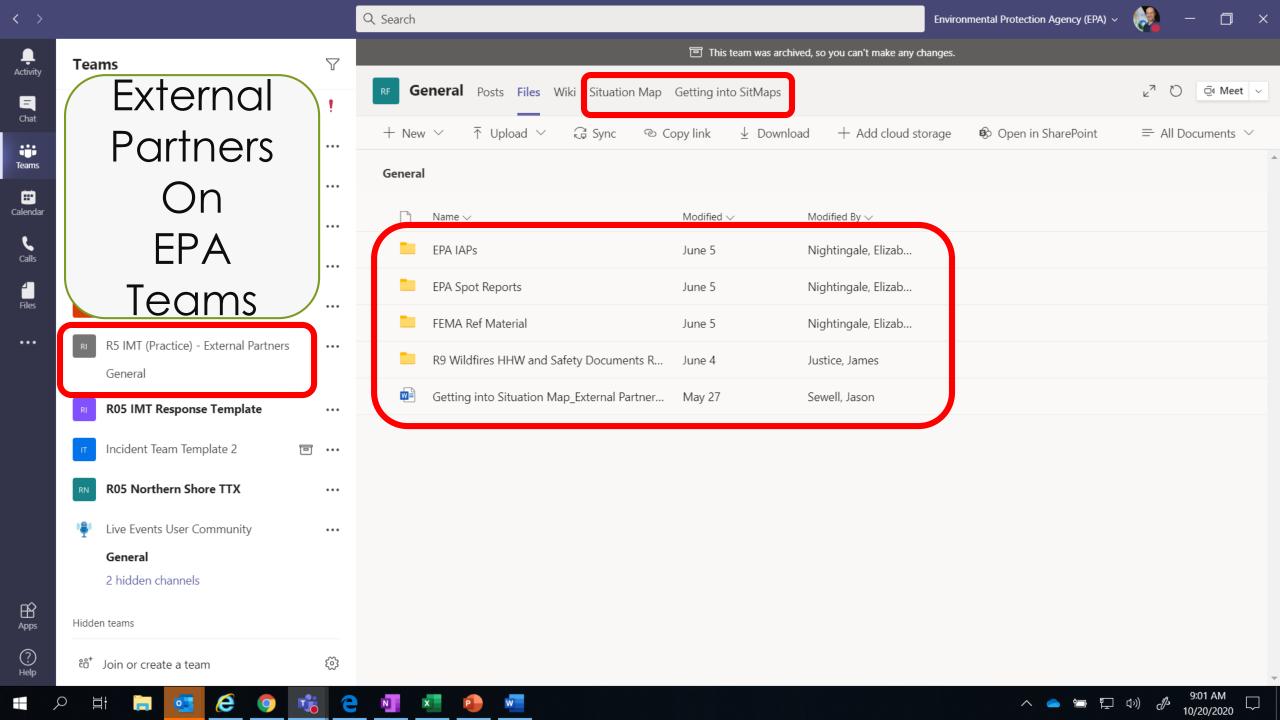














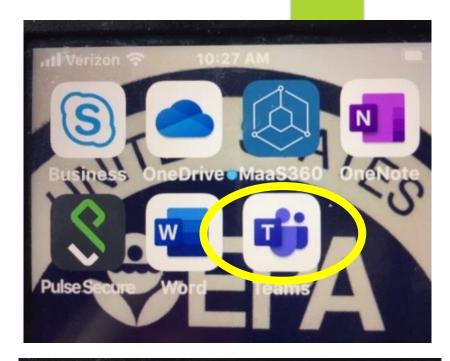
OPs Briefing Demo

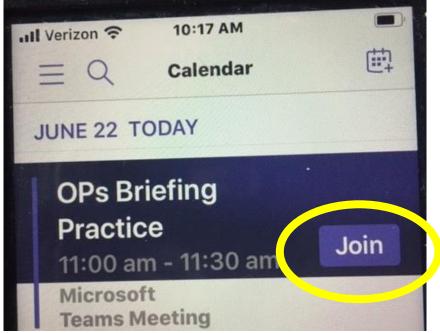
MS TEAMS IPHONE APP
OCTOBER 2020
STEVE RENNINGER

OPs Briefing Test 1 MS Teams App – June 2020

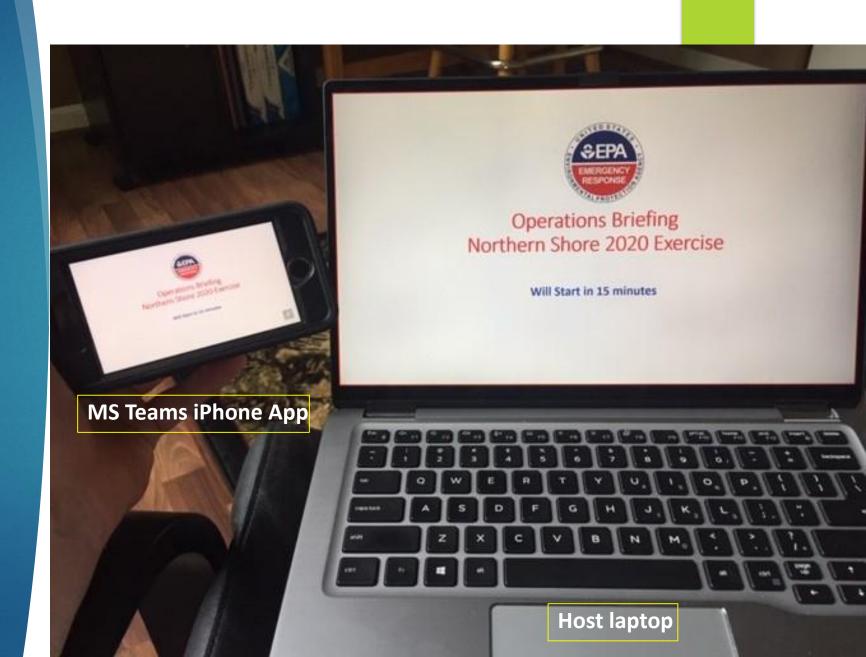
- Test capability of MS Teams App to view OPs Briefing remotely
- Can IAP forms be seen large enough to read on iPhone by Div-Group Sups in the field?

Test 1 conducted on June 22, 2020 using Northern Shore 2020 exercise IAP (Day 1)

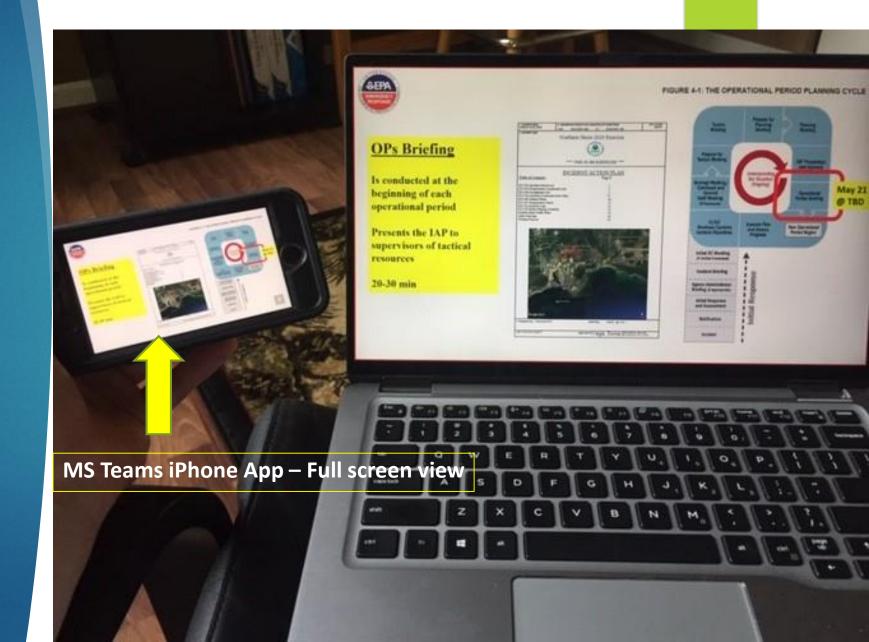




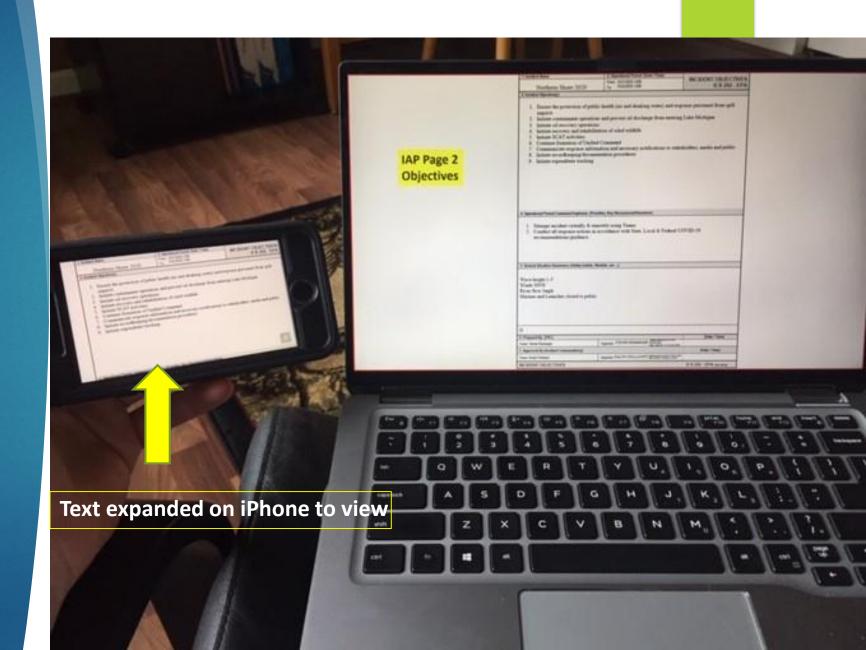
OPs Briefing /
Northern
Shore 2020
Exercise



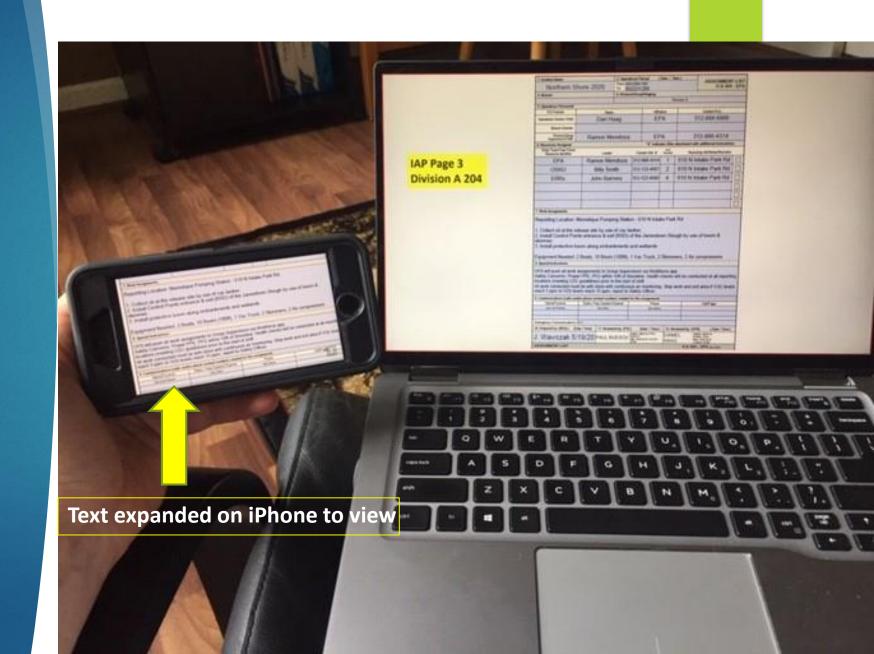
OPs Briefing Intro / IAP Cover

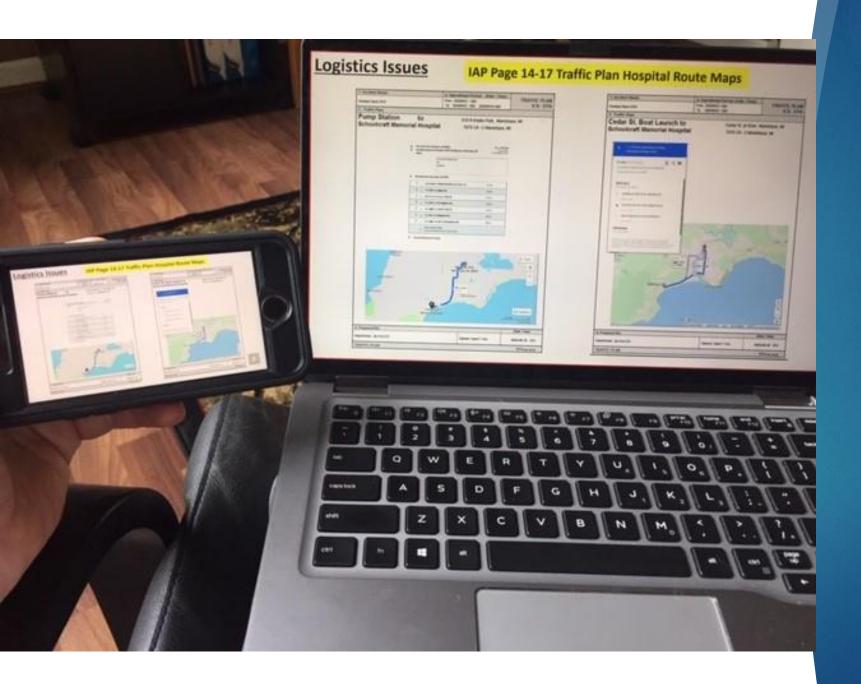


OPs Briefing-202



OPs Briefing -Division A 204

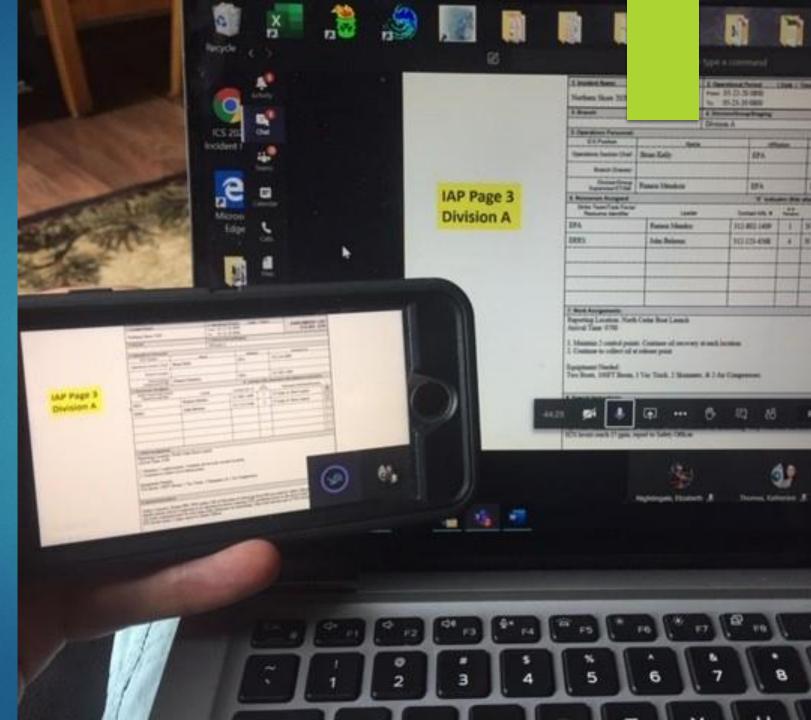




OPs Briefing Traffic Plan

OPs Briefing Test 2 – July 2020

- Test 2 conducted as part of the July 15-16, 2020 Virtual IMT Exercise.
- IMT and 5 OSCs (identified as Div/Group Sups in the IAP) participated in the OPs Briefing Test 2 via MS Teams iPhone app.
- Feedback:
 - Good audio using iPhone speaker
 - Good visual of 204s...Expand text using finger/thumb
 - Saves time traveling to meeting location before shift
 - Can utilize laptop (trailer) or iPhone app (field)
 - Opportunity for expanded discussion following Ops Briefing......Div/Grp Sup Huddle

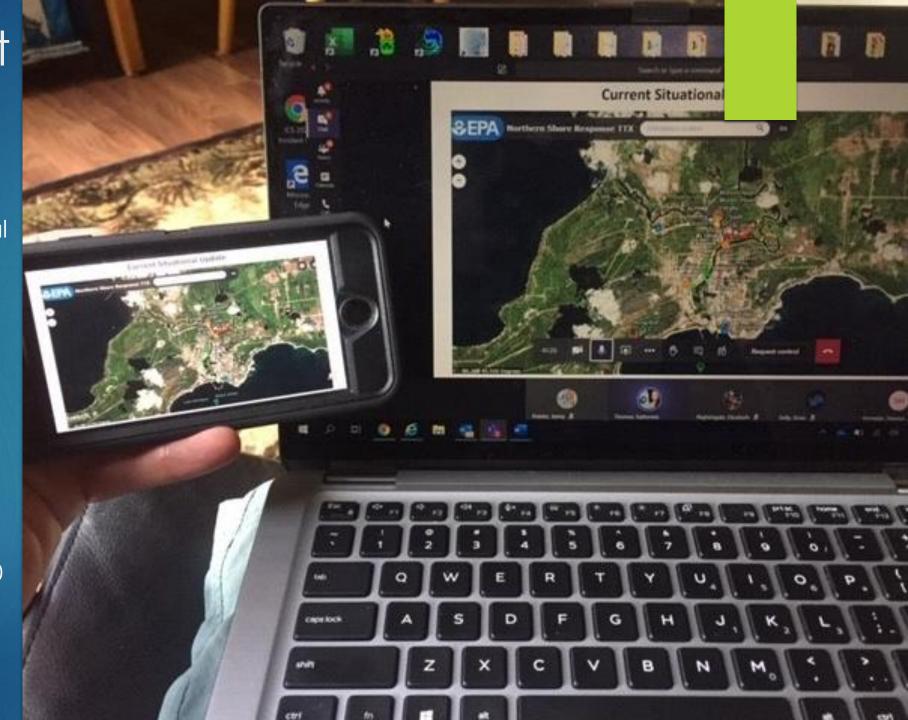


OPs Briefing Test 3 – August 2020

 Test 3 conducted as part of the August 11-12, 2020 Virtual IMT Exercise.

Update:

- Each exercise in the future, add 5-10 new OSCs to the 204s and OPs Briefing demo to become familiar with MS Teams app for remote Ops Briefing.
- Div/Grp Sup Huddle: After OPs Briefing is completed (20 min), further detailed discussion can take place between OPs-Sups-Field Crew



COVID and Planning

Open Forum

Open Forum

All Other Planning Items