

# March 21, 2018 at 1:13 p.m. Eagle River Bridge Strike







#### Incident Command System (ICS)

The Incident Command System is a management system designed to enable effective and efficient domestic incident management by integrating a combination of facilities, equipment, personnel, procedures, and communications operating within a common organizational structure. ICS is normally structured to facilitate activities in five major functional areas: Command, Operations, Planning, Logistics, Intelligence & Investigations, Finance and Administration. It is a fundamental form of management, with the purpose of enabling incident managers to identify the key concerns associated with the incident—often under urgent conditions—without sacrificing attention to any component of the command system.

FEMA courses: 100, 200, 300, 700 and 800



#### **Table Top Exercises and Smaller Events**





## November 30, 2018



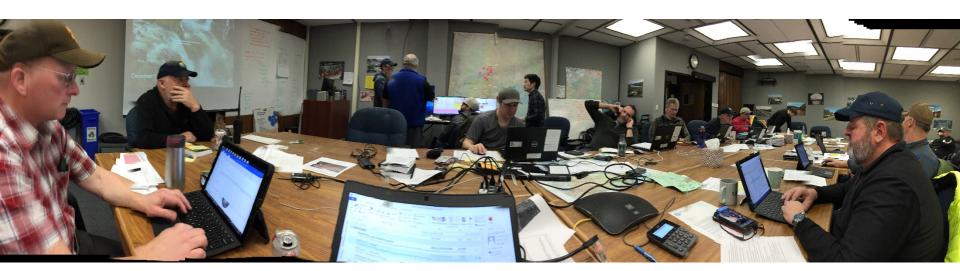


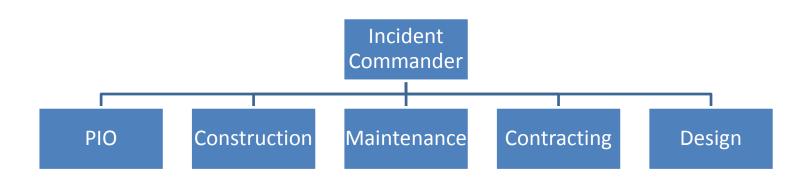
#### Friday, November 30 Immediate Response

- 8:29 a.m. 7.0 earthquake followed several minutes later by a 5.7 aftershock
- 8:35 a.m. Aviation Building evacuated and cleared
- 8:44 a.m. First DOT&PF Facebook post reporting damage and establishing hashtag #AlaskaEarthquake
- 9:30 a.m. DOT&PF Emergency Operations Center (EOC) up and running
- 10:15 a.m. Traffic control & Anchorage Police Department on site Minnesota & International
- 10:30 a.m. Repairs started on Minnesota & International
- 11:08 a.m. Earthquake webpage up and running
- 11:34 a.m. First electronic Situation Report published



# Incident Command Team-Operational 24/7 from Nov 30th to Dec 3rd







#### **Next Steps**

- 1. Determine extent of damage
- 2. Prioritize work
- 3. Communicate priorities with team (staff, consultants and contractors)
- 4. Communicate with the public



## Minnesota Drive on NB Ramp to Int'l Airport Friday November 30, 2018 @ 8:29am



## Minnesota Drive SB on Ramp to Int'l Airport Tuesday, December 4, 2018.





#### Willow Fishhook Road







November 30<sup>th</sup>

December 10th

### Glenn Highway at Mirror Lake





November 30<sup>th</sup>

December 5th



## **Seward Highway at Dowling**





## Partnership with Mat-Su: Vine Road



### Partnership with Mat-Su: Vine Road





# Hot Wash: What could we have done better?





#### **Current Activities**

- Identify additional damage due to earthquake & aftershocks (Ongoing)
- Request additional support to deliver our normal program & all of the addition earthquake work (Request submitted)
- 3. Request 90 day extension of the Federal Emergency Management Agency (FEMA) 180 day time limit for earthquake damage (Approved)
- 4. Accounting, negotiating and paying for all the emergency work (Ongoing)
- 5. Establishing contracts for all the 160+ locations that will require permanent repairs (Ongoing)
- 6. FEMA disaster declaration (Approved)
- 7. Current contracts total \$7.27M



#### Other DOTs: "How did they do it?"

- Last spring, we realized that we were not sufficiently prepared to perform during an emergency.
- We undertook training and practiced what we learned in our training.
- We have a very close working relationship and trust with the contracting community.
- We are fortunate to have contractors who were ready, able and willing to get to work immediately with only a handshake.
- Alaskans know if we don't do it, there isn't going to be anyone else coming to help.



