What works well – best practices

What are the challenges – identified gaps

Potential solutions/actions



What works well-best practices?

- eBlasts
- A central focal point i.e. a Webpage
- We have updates posted on sites that are free (i.e. – Google docs) – also like a live Sametime chat as events happen – be cautious of IT issues/policies



What works well-best practices?

- Hotline
- Possibly a few focal points around the country



Where are the gaps or disconnects?

- Unknown variables
- Overload to hotline
- Information is dynamic/constantly changing
- On busiest times (i.e. weekends), there are less experienced people on and less managers



Where are the gaps or disconnects?

- Too much info is jus as bad as not enough
- NOTAMS are often not time sensitive, already outdated
- Airports aren't prepared/partially open, runways/taxiways not all cleared.



Where are the gaps or disconnects?

- Only 10% of the workforce was working at the airport due to mass transit issues in the cities
- Not everyone is acting on the information given
- Not enough staff/resources to handle the workload



- HOTLINE
- A central focal point of contact (or several if necessary) I.e. a Webpage
- Use NEXTGEN's capabilities
- Incident commander to manage events

- Airport would be the single point of contact to work with POC's from other parties involved
- Systems need to talk to each other/interface
- NOTAMS or other data should be able to be "grabbed" using other systems (i.e. Google, etc.)

- Either and Airport is open or it's closed.
  Can't have partial areas open.
- Standardized Information/ Filterable/Simple
- Who to "go to" for the latest information & having an assigned person or Unit responsible for updating information as it's happening.

- Prioritization and clearly identifying staff's roles
- Have larger facilities assist smaller ones during weather/diversions
- When you have an idea a diversion may be coming your way, prepare staff, make necessary calls, etc.

- Learn from past events and plan ahead; be conscious
- Find a way to minimize the loss
- Look at outside influences; sources in our decision making
- Look at safety concerns for all involved

- Look at the bigger picture when making decisions
- All components should have their elements in line ready to be shared (i.e. Survey) – must be filterable