What works well – best practices

#### What are the challenges – identified gaps

#### **Potential solutions/actions**



What works well-best practices?

- Identifying unique needs of region
- Notification of diverts and communicating those out
- Telcons involving all key parties involved (carriers-large and small, airport operations, air traffic, etc.)
- Winter Operations meetings (pre and post)



What works well-best practices?

- Quarterly meetings
- Face-to-face relationships created up front
- Training
- Emergency response protocols
- Hotlines
- Plan for diversions to international airports as needed



What works well-best practices

- Work with outside resources to ensure accessibility to airport
- Put in place agreements for equipment at diversion airports; identify the current inventory of equipment/resources
- Identify capacities (airline and airport)



What works well-best practices

- Communicate this to regional airports and airlines
- Additional airline support equipment for diversion events/pre-position of equipment/aircraft
- Utilizing ACRP checklists



What works well-best practices

- www.CBP.gov and 800-973-2867
- 24/7 operations/contacts



What are the challenges/identified gaps?

- Ability to see the surface (aircraft locations) and funding for the tool; decisions made on flawed data
- Hours of operation and resources at small/non-hub airports
- Lack of hub airport leadership forums for regional contingency planning



What are the challenges/identified gaps?

- Lack of communication/tool for regional notification
- Surface and service capacity of diversion airports
- Pilot/local ops communication of flight special needs/equipment (i.e. wheelchairs)



What are the challenges/identified gaps (continued) ?

- Airline customer handoff; providing diversion information to customers
- Airport's lack of advanced notification of diversion



What are the challenges/identified gaps (continued) ?

- Airports lack of knowledge of tarmac times
- Communication/collaboration of NAVAID status; contingency plan for equipment outages (planned or unplanned)



- Surface visual tool (aircraft locations) and funding for the tool
- Condensed list of diversion airports and equipment
- Condensed list of international diversion airports and equipment



- Airports should understand how many aircraft they can manage to ensure safe access/egress (i.e. parking plans)
- Improve notification system
- Knowledge of ground service handling for diversion aircraft carriers
- Airlines coordinate and share equipment list at diversion airports



- Local air traffic communicates airport capacity status up to command center, get the relay going
- Monitor social media and connect customers with solutions
- Hub airport leadership forums for regional contingency planning



- 24/7 operations/contacts
- Real-time knowledge of resources at diversion airports (i.e. web-based tool?)
- Standardized training/qualification on equipment at diversion airports
- <u>Sufficient</u> funding for solutions/actions

