What works well – best practices

What are the challenges – identified gaps

Potential solutions/actions



What works well-best practices?

- A lot of what is done today is good stuff. Lots of good things are happening. However, we need to refine what we are doing to make it better
- Agreements between the Airport and Airlines.
 IND and RFD have examples.



What works well-best practices?

- Pre-planning/Pre-event Inventory.
 Coordination in advance with airlines, vendors, etc. Know what is coming, what is needed
- Monitor FAA Operational Information System program. (Some do, some don't) fly.faa.gov (under products tab)



What works well-best practices?

- IND has a team that can assist the Airlines (drive buses, help in anyway needed; always on call)
- Hotline/ad hoc. FAA will bring the major airports in when needed



- Notification (varies from little or none to some advance notice). Airports need time to gear up for what they are going to receive (i.e. type aircraft, etc)
- Differing Priorities Not everyone knows what is important to the other. (Airports, ATC, FAA)
- There is no primary notification method Consistent process is needed



- Not everyone is included in the notification (i.e. Airport and Airlines may know....AT may not or vice versa)
- Smaller facilities are focused on keeping the Airport open, not on telcons or monitoring for potential diversions
- International Carriers generally are not notifying in advance



- Today the airlines aren't sure what the Airports want and vice versa. This would differ depending upon the airport and airline
- Communication between the Airport, Airlines and the FAA during the event. Lack of feedback (and/or use of feedback) from Airports, Airlines, and FAA during diversions



- The impacts of the diversion aren't understood by all
- Airports processing conflicting information.
 Airports concerned about the 3 hour limit,
 however, they may receive ATC release times
 that are beyond 3 hour



Actions:

- Receiving timely, useful information is key.
- Push out information to users. Text messages, Calling tree, email, etc. (Who would own this? Center TMU's, Dispatch? i.e. fly.faa.gov/AIS. What does this look like? Subscription system?)

Actions:

- Establish a notification process (who enters, who is responsible, who gets, when) However, too much structure may be counterproductive though. Maybe just be consistent on types of information available to all. Develop a process for notification. Keep info up to date, who initiates the call
- Do not change the entire process due to the anomalies