What works well – best practices

What are the challenges – identified gaps

Potential solutions/actions



What works well-best practices?

- Airport frequency at those without one
- Daily meetings
- After Oct 29th, large airports bringing divert domestic carriers to gates to expedite handling



What works well-best practices?

- Good domestic carrier communication practices in place at large airports
- Air carriers started establishing contingency planning (irops) for their international flights to deploy resources
- Ground handlers checklist for airport application of service



What works well-best practices?

 Debrief diverts and implement changes on an ongoing basis.



Where are the gaps or disconnects?

- Capacity and communication to all stakeholders – space, runway, equipment availability.
- Many short notice diversions –
 internationals (no ground handler) are
 more tasking then domestic diverts for
 airport operators at large airports being
 prepared short notice or not is imperative
 to place aircraft and provide service.



Where are the gaps or disconnects?

- No go-to checklist for all affected agencies.
- Big gap with airport operators not having dependable data on which ground handler can service (contracted to service) non-based aircraft.



Where are the gaps or disconnects?

- Getting largely anticipated divert areas (ie. extended holding) notice to possibly divert airports in the area.
- Multiple enroute center holding not linked to trigger early planning.



Where are the gaps or disconnects?

 Communicate dynamic situations better (carrier/airport/traffic management players) – operating from similar or same play books. Open telcons in ongoing situations.



- Gate availability status
- IATA awareness of divert airport capability limitations and
- Checklist/agreements for ground services of non-based aircraft.



- International Carriers processing contingency plans with established divert airports (DOT regulation change from 8/23/11).
- Formalize ground handler process/requirements.

- Get ground handlers in the regional forum process and communication process to increase resources for known events.
- Ground handlers provide established services contracts and updates annually (use ID/badging/airport agreement for services to require/track this process).

- Pilot "(facility), (aircraft), DIVERT" then process via automation.
- Traffic Management include/inform carriers/airport operators.
- Airport Webpage (stakeholder status updates), ie opsnet – get to more airports.

Actions Required:

 Standardize terminology for diversion capacity/restrictions (level 1, 2, ,3) for ATC to use regarding airports amongst terminal/enroute/stakeholders. Also, associated



- Monthly Debrief/stats by airport/carrier for all stakeholders to capture/be in the know – lessons learned on a regular basis – improve needs on a regular basis.
- Automation options to capture diverts from AT (inform, put notice to possibly affected airports) and ground delay (use asde-x and include carrier access).