



BEVERLY REGIONAL AIRPORT MASTER PLAN PILOT FOCUS GROUP 2 MARCH 27, 2010; 12:30 P.M. EST MEETING NOTES

ATTENDEES:

| Name | Affiliation |
|------------------|--------------------------------|
| Gloria Bouillon | BEVERLY REGIONAL AIRPORT (BVY) |
| Chris Willenborg | AIRPORT SOLUTIONS GROUP (ASG) |
| Craig Schuster | AIRPORT SOLUTIONS GROUP (ASG) |
| Hilary Fletcher | JVIATION |
| James Miklas | JVIATION |
| Thomas Bear | MAINTENANCE OPERATOR |
| Jim lacono | PILOT |
| Greg Wyler | PILOT |

GENERAL NOTES

- Goal: Information on use of Runway 16/34
- FAA/previous master plan determined that Runway should be 75' wide. That created issues for users leading to the need for a new master plan to define critical aircraft
- Meeting safety and design requirements this may lead to a need for a runway extension. Our steps have looked at typical methodologies and show a wide range of runway lengths
- Anecdotal information strengths our case for additional runway length

Three questions for group:

- 1. Runway length requirements:
 - a. In agreement that additional length would be helpful
 - b. Distressed and repo aircraft operator wide range of aircraft types
 - c. Hawker 1000 and Challenger 605 have to perform high risk analysis required for Part 139 operations, results in reduced aircraft weight/loads
 - d. Maintenance operators would prefer the greatest length possible to bring larger aircraft. Can't service G-VI. Maintenance operator is qualified for mid and large cabin corporate aircraft
 - e. Longer the runway the greater the margin of safety
- 2. What benefits would 5,600' produce:
 - a. Helps bringing in aircraft and loading pax
 - b. More people would base their aircraft at BVY with additional length
 - c. Financial gain for Airport and surrounding cities
 - d. Increased weight and load options will realize a big benefit to users, pax, etc.
 - e. 5,600' take-off length would open up operations to a much wider range of aircraft
 - f. Increased range of service options to customers
 - g. Relives congestion at Bedford and Logan



h. Could increase maintenance workforce by 15-20 employees

- 3. What impacts would result if we don't achieve additional length:
 - a. Logan and Bedford not an ideal option due to limited apron space
 - b. Bedford does not have room for landside development, BVY may be more accommodating for future development/investment
 - c. Other airports have limited accessibility to clients within the region, this limit of accessibility would continue
 - d. Limited use of BVY and greater use of other airports
 - e. Limited reach for larger aircraft intermediate fuel stops
 - f. One tenant, Challenger 300, goes to SFO weekly or every other week and can't go direct. Another tenant goes to Bahamas and has limitations.