



To Galley Inserts (GAIN) Subcommittee **Date** May 14, 2012

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Subject **Meeting Announcement**
Galley Inserts (GAIN) Subcommittee

Chairmen Scott Coburn, Boeing
Ralph Schnabel, Airbus

When June 19-20, from 0900 to 1700
June 21, from 0900-1200

Host Airbus is hosting the GAIN Subcommittee meeting.

Where Meeting Location
The Scottsdale Plaza Resort
7200 North Scottsdale Road
Scottsdale, AZ 85253, USA
Tel: +1(480)948-5000
Reservations: +1(800) 832-2025
<http://www.scottsdaleplaza.com>

The group room rate for this meeting is \$119 USD.

Please make phone reservations at +1(800) 832-2025 and identify yourself as part of the ARINC/AIRBUS group to receive the discounted group rate.

The hotel reservation cutoff date to obtain the group rate of **\$119** is **May 31, 2012**.

Instructions Please notify ARINC Industry Activities of your intention to attend by registering online at:
<http://www.aviation-ia.com/events/>

The dress code for this meeting is business casual.

Comments or questions regarding any of the agenda items are invited. If you wish any material to be circulated prior to the meeting, please submit your proposals via e-mail to Tom Munns by **June 12, 2012**. After that date, they may only be introduced on the agenda with the approval of the co-chairman and formal consensus of the group.



The meeting is open to all interested parties. Individuals requesting time on the agenda should contact Tom Munns. The agenda will be finalized one week prior to the meeting.

**Activity
Scope**

The goal of this activity is to standardize the physical dimensions, systems interfaces, communication protocol, installation, qualification testing, integration, and maintenance requirements for Galley Inserts. The expected benefit is full interchangeability of Galley Inserts with complete functionality within standard galley compartment.

**Meeting
Objectives**

The GAIN Subcommittee will continue to develop galley equipment standards for commercial aircraft. General interchangeability requirements/specifications, e.g., connector installation experience, rail/equipment deflection, loads, weight, power consumption, installation of screens/grills, will be reviewed. The subcommittee will review or discuss the following:

- Review Draft 2 of ARINC Project Paper 812A: Standard Data Interfaces for Galley Insert (GAIN) Equipment, CAN Communications.
- Review Draft 1 of ARINC Project Paper 813: Definition of Standard Interfaces for Galley Insert (GAIN) Equipment, Qualification and System Test Guidance.
 - Inputs will be partly based on analysis of the Network Supplier Document (Part 1).
- Plan for future subcommittee work.
 - ARINC Project Papers 814 (Design and Integration Guidance) - identify industry editors assign action items and initiate strawman drafts.
 - APIM revision for continued activity beyond completion of ARINC Project Paper 812A.

**Travel
Information**

The Scottsdale Plaza Resort is about 13 miles from the Phoenix Sky Harbor International Airport.

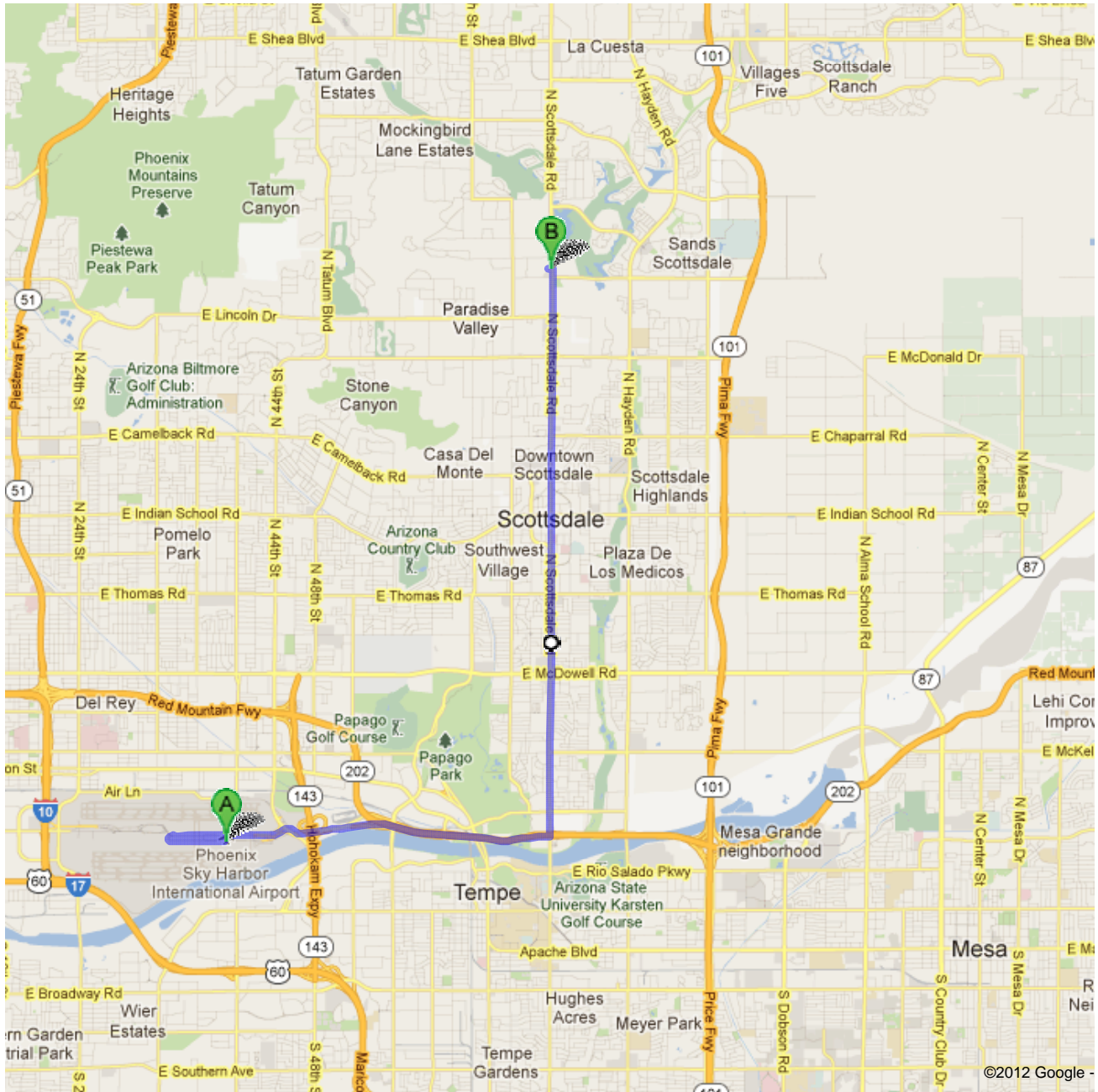
Participants can reach the hotel from the airport via taxi, hotel shuttle (\$23), or rental car.

Driving Direction from Phoenix Sky Harbor International Airport to the Hotel:

See attached



Directions to E Apartment
13.0 mi – about 30 mins



**Phoenix Sky Harbor International Airport**

3400 East Sky Harbor Blvd., Phoenix, Arizona 85034 - (602) 273-3300

- | | | |
|----|--|----------------------------|
| 1. | Head west on E Sky Harbor Blvd
About 2 mins | go 0.7 mi
total 0.7 mi |
| | 2. Turn right to stay on E Sky Harbor Blvd
About 4 mins | go 1.4 mi
total 2.2 mi |
| | 3. Keep right at the fork, follow signs for AZ-202 E and merge onto E Sky Harbor Blvd
About 2 mins | go 0.9 mi
total 3.1 mi |
| | 4. Keep left at the fork, follow signs for AZ-202 Loop E/Tempe/Mesa and merge onto AZ-202 Loop E
About 3 mins | go 2.2 mi
total 5.3 mi |
| | 5. Take exit 7 for Scottsdale Rd | go 0.4 mi
total 5.7 mi |
| | 6. Turn left onto N Scottsdale Rd
About 9 mins | go 3.6 mi
total 9.3 mi |
| | 7. Keep right at the fork
About 9 mins | go 3.6 mi
total 12.9 mi |
| | 8. Turn left onto E Apartment
About 1 min | go 262 ft
total 13.0 mi |

**E Apartment**

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

Map data ©2012 Google

Directions weren't right? Please find your route on maps.google.com and click "Report a problem" at the bottom left.