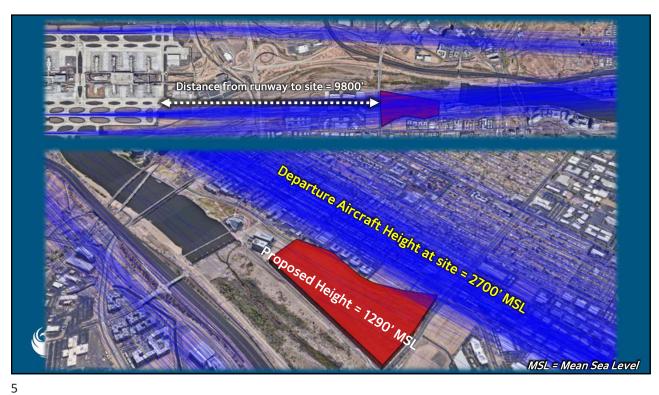


**Footprint** Peer Annual **Airports Passengers** (acres) 3,400 PHX 46,300,000 Las Vegas 51,500,000 2,800 8,000 3,800,000 **Tucson** Houston 45,300,000 10,000 75,100,000 **Dallas** 17,200 69,000,000 **Denver** 34,000

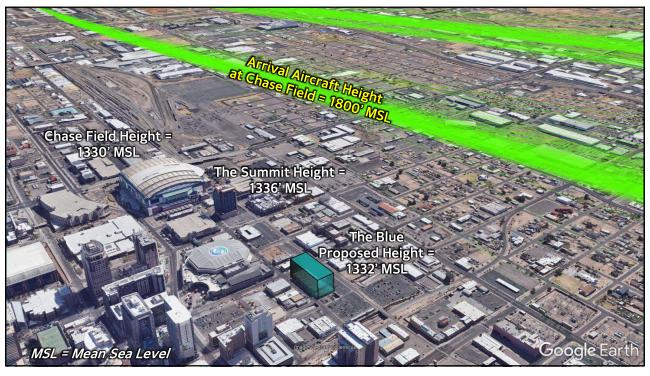


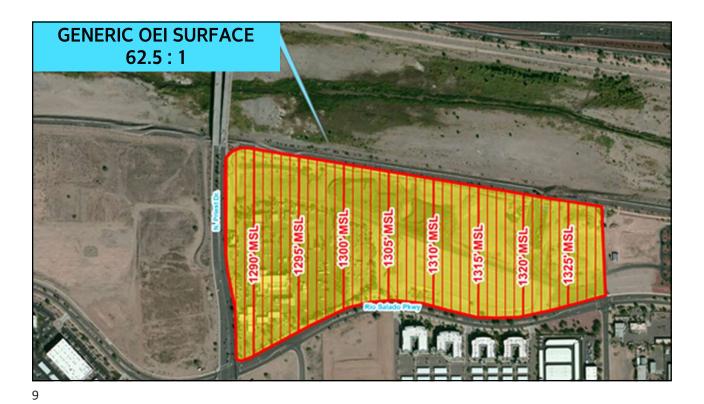








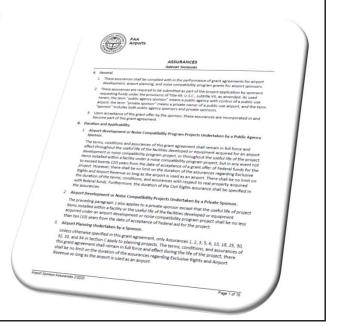




**GRANT ASSURANCES** 

• #20 Hazard Removal and Mitigation

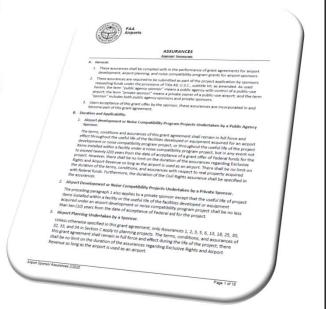
[Airport] will take appropriate action to assure that such terminal airspace as is required to protect instrument and visual operations to the airport (including established minimum flight altitudes) will be adequately cleared and protected by removing, lowering, relocating, marking, or lighting or otherwise mitigating existing airport hazards and by preventing the establishment or creation of future airport hazards.



## **GRANT ASSURANCES**

• #21 Compatible Land Use

[Airport] will take appropriate action, to the extent reasonable, including the adoption of zoning laws, to restrict the use of land adjacent to or in the immediate vicinity of the airport to activities and purposes compatible with normal airport operations, including landing and takeoff of aircraft. In addition, if the project is for noise compatibility program implementation, it will not cause or permit any change in land use, within its jurisdiction, that will reduce its compatibility, with respect to the airport, of the noise compatibility program measures upon which Federal funds have been expended.



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## PHOENIX TEMPE "SOUTH RUNWAY" IGA (EXP. 2044)

4DME departure gate (FAA)

Departure equalization (FAA) Flightpath monitoring (Phoenix)

Part 150 study (FAA/ Phoenix) Implement Part 150 (Phoenix and Tempe)

Tempe and Phoenix agree to take all actions necessary, consistent with applicable laws and regulations, to implement the land use management strategies recommended in the F.A.R. Part 150 Noise Compatibility Plan and Program. Tempe, consistent with applicable laws and regulations, will take such measures as are necessary to ensure that new development undertaken in connection with the Rio Salado project or in noise sensitive environs within its jurisdiction will be compatible with the noise levels predicted in the F.A.R. Part 150 Noise Compatibility Plan and Program.

