

Upstate Airport Economic Development and Revitalization Scoring

Weighting	Requirement <sup>(1)</sup>
20%	<b>Innovation in Design (originality, value generation and efficiency)</b> : Architectural and/or engineering originality : Innovative use of materials : Value Generation/increase in revenues : Efficiency of schedule
20%	<b>Passenger Amenities and Customer Experience</b> : Parking amenities : Check-in and bag drop : Wayfinding/easy to understand signage : Security screening : Concessions/food & beverages
20%	<b>Operational Efficiencies (Airside and Landside)</b> : Gate capacity/sufficient aircraft stands : Demolition; rehabilitation; and/or reconstruction of aircraft hangars : Baggage handling capacity : Reconfiguration of existing/construction of new cargo handling facilities : Construction of customs facilities : Aircraft fueling/de-icing methods : Rehabilitation/replacement of former military and/or industrial buildings : Runway capacity/taxiway sufficiency : Parking garage capacity : Remote parking availability : Curbside drop-off availability : Sheltered access to terminal
20%	<b>Increased Economic Productivity: Long Term Job Creation; and/or other Economic Opportunities Created at and around Airport</b> : Improvement to Regional Economy : Estimate of new jobs created : Attraction of additional businesses at airport
Yes/No	<b>Operational Feasibility of Airport Access Components</b> : Multi-modal transport to airport : Highway access (expressway/signed exits) : Wayfinding (roadway)
Yes/No	<b>Financial Feasibility and Cost Effectiveness</b> : Cost/Benefit analysis : Potential revenue stream
10%	<b>Private Participation/Ability to leverage non-State Financial Commitments</b> : External grant funds? : FAA AIP participation? : Airline and/or Tenant funding
5%	<b>Demonstrated Support from Airlines, Tenants and Impacted Communities</b> : Support from airlines : Support from tenants : Environmental issues addressed
5%	<b>Extent to which proposals incorporate sustainable (green) building techniques and Renewable Energy Technologies</b> : Renewable technologies incorporated : Green infrastructure incorporated
100%	<b>Total</b>

<sup>(1)</sup> Subbullets are for illustrative purposes. Respondents are encouraged to take a blankslate approach.