## BOA PROJECT SELECTION CRITERIA

#### **Project Priority Evaluation Worksheet**

**Project No.** 123456

Airport Name: Regional Airport	Dyuruusea 00/30/1111	
Airport Code 000  Description of Works	Project Cost: \$ 1500	100
Description of Work: Construct Apron	<b>Project Cost</b> : \$ 150,000	
Construct Apron		
Criterion 1: Airport Class & Activity (20% of total sco	ore) Score Ad	djusted Score
SASP Classification (CS/A,I, B, L/SU) <u>A (1</u>	<u>1.0)</u>	
Enplanements (Sch. Service Only)		
OR Aircraft Factor95		
Enplanement or Factor x Service Class	<u>95</u>	
Score for Criterion 1 (95x20%)		19
Criterion 2: Project Element (20% of total score)		
Runway = 100 points		
Taxiway = 75 points		
Terminal/Apron 50 points	_	
Landside = 35 points Subtotal	<u>50</u>	
Score for Criterion 2 (50 points x 20%)		10
Criterion 3: Equity and Obligations (10% of total scor	re)	
Total Funding Last 8 years (25x50%) 12.		
Outstanding Obligations (100x50%) <u>50.</u>		
Subtotal	62.5	
Total Score for Criterion 3 (62.5x10%)		6.25
Criterion 4: Department Goals (50% of total score)		
Department Goal Points SP	100	
Total Score for Criterion 4 (100 x50%)	<u>—</u>	50.0
(200 10070)		
<b>Total Project Evaluation Score</b>		85.25

**Date Evaluated** 06/35/xx

### Criteria 1: SASP Classification

#### **SASP Factor**

CS/Advanced (55%) 1.00 Intermediate (23%) .42

Basic (15%) .27

Limited/Sp. Use (7%) .13

### Criteria 1: Airport Activity

(One of Three)

Sche	dule	Ser	vice

Points 5	Enplanements < 11,000
15	11,000 - 19,999
50	20,000 - 49,999
85	50,000 - 99,999
95	100,000 - 1,000,000
100	over 1,000,000

#### Advanced/Intermediate

<b>Points</b>	<b>Aircraft Factors</b>	
5	< 10	
15	10 - 39	
50	40 - 89	
85	90 - 149	
95	150 - 350	
100	over 350	

#### **Basic/Limited/Special Use**

<b>Points</b>	Aircraft Factors	
5	< 10	
15	10 - 39	
50	40 - 69	
85	70 - 99	
95	100 - 150	
100	over 150	

## Criteria 1: GA Activity "Aircraft Factor"

#### 5010 Count

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Single Engine = 1 Points x 75 = 75
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Multi Engine = 2 Points x 16 = 32

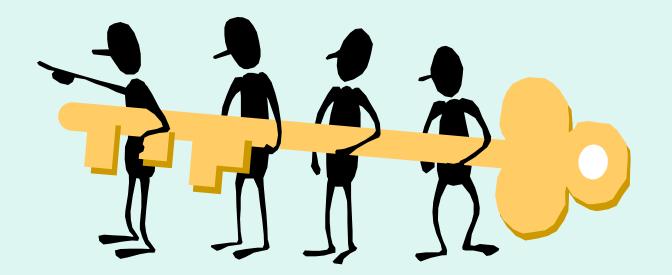
Jets = 3 Points x 24 = 72

Helicopters = 2 Points x 0 = 0

Aircraft Factor: 179

### Criteria 2: Project Elements

- Runway/Planning 100 Points
- Taxiway 75 Points
- Terminal/Apron 50 Points
- Landside 35 Points



## Criteria 3: Equity & Open Grants

#### **EQUITY**

**(50%)** 

100 < \$2,000,000

75 \$2,000,001 - \$4,000,000

50 \$4,000,001 - \$6,00,000

25 \$6,000,001 - \$8,000,000

Includes both Federal and State Grants over past 8 years.

# OPEN GRANTS (50%)

100 Points CS/Advanced 4 or less More than 4 0 Points Intermediate 3 or less 100 Points More than 3 0 Points 100 Points Basic 2 or less More than 2 0 Points 100 Points Limited/SP. Use 1 or less More than 1 0 Points

## Criteria 4: Department Goals

System Preservation	100	Points
Economic Development	75	Points
Intermodal/Planning	50	Points
Other	25	Points

- 1. System Preservation: Safety, Maintenance or infrastructure type projects.
- 2. Economic Development: Aviation projects that produce revenue; create jobs (directly or indirectly); or bring in new business to the area.

3. Intermodal: Those projects that establish a link to other modes of transportation.

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