# **Appendix 11: Park Level Determination Sheet**

The Park Level Determination Sheet shall be completed every three years and submitted with the annual APPRAS. It is based on a three-year average and provides flexibility for regions and parks to shrink or expand their aviation operations. Expanding programs should consider the need for additional funding to support the required staffing and equipment. If a park or combined program cannot fulfill the non-collateral duty Park Aviation Manager requirement then a policy waiver, appendix 5, shall be submitted by the RAM to the RD for consideration. A copy will be provided to the NAO.

Level 1 - Any park or combined program with a score greater than 100 Points. Level 1 aviation parks are required to have a non-collateral duty Park Aviation Manager (PAM).

Level 2 - Any park with a score of 50 but less than 100. Level 2 parks shall assign an employee with collateral duty responsibility to serve as the PAM.

Level 3 - Any park with a score of less than 50 points and uses aviation on an occasional basis. Level 3 aviation parks may operate under a regional aviation management plan.

# **Aviation Park Level Determination**

### Park Region and Name:

### **Completed By:**

Park Determination Level Score (from below)

#### Date Completed:

If a park has four Major Aviation Categories listed below, the aviation unit is considered Level 1. If a park has three categories or less, the aviation park level determination matrix should be utilized to determine the park aviation level.

#### **Major Aviation Categories**

- Exclusive use of contracted aircraft
- UAS Fleet Program
- Crewed Fleet Program
- Short-haul Program @ park
- ACETA Program @ park
- Rappel Program @ park
- Hoist Program @ park
- STEP Program @ park
- On Call Vendor Airplane Hours Over 50 (3-year average)
- On Call Vendor Helicopter Hours Over 35 (3-year average)
- Cooperator Aircraft Hours Over 20 (3-year average)

| Aviation Program   | Weight   | Park<br>Total |
|--|--|---------------|
| Exclusive use of contracted aircraft (per contract)            | 10   |               |
| UAS Fleet Program  | 20 per program, .5 for each aircraft, 1 point for each pilot |               |
| Fleet Aircraft (per aircraft)                                  | 5  |               |
| Fleet Pilots (per pilot)                                       | 5  |               |
| IAT Training   | .2 per record managed by UATA                                |               |
| NPS Managed Fuel System  | 5 per location   |               |
| Short-haul Program @ park                                      | 15   |               |
| ACETA Program @ Park   | 15   |               |
| Rappel Program @ park  | 15   |               |
| Hoist Program @ Park   | 15   |               |
| STEP Program @ Park  | 15   |               |
| Park oversight of FAA designated airports or DOI DAD locations | 5 per location   |               |
| Aviation PASPs (3-year average)                                | >10=20, 4-9=15, 1-3=10                                       |               |
| On Call Task Orders processed by the PAM (3-<br>year average)  | >10=20, 4-9=15, 1-3=10                                       |               |
| Permits/Agreements for aviation usage (3-year average)         | >10=20, 4-9=15, 1-3=10                                       |               |
| Complex Airspace Coordination                                  | 15   |               |

## **Park Determination Level Matrix**

| Flight Hours, 3-year average | Weight                                   | Park<br>Total |
|------------------------------|--|---------------|
| Crewed Fleet Aircraft        | >300=15, 200-300=10, 100-199=5, 1-99 = 3 |               |
| UAS Fleet                    | >100=15, 50-99=10, 1-49=5                |               |
| On Call Vendor Airplane      | >50=10, 26 to 49 = 4, <25=2              |               |
| On Call Vendor Helicopter    | >35=15, 20-35=10, 1-20=5                 |               |
| On Call UAS                  | >50=15, 26 to 49 = 10, 1-25=5            |               |
| Cooperator Aircraft Hours    | >20=20, 10-20=15, 1-10=10                |               |

| Additional Operational Factors                  | Weight                         | Park<br>Total |
|---|--------------------------------|---------------|
| Aerial Application (Airplane and/or Helicopter) | 10 if conducted within 3 years |               |
| Aerial Ignition Helicopter                      | 20 if conducted within 3 years |               |
| Aerial Ignition UAS                             | 10 if conducted within 3 years |               |
| Animal Classification Helicopter                | 15 if conducted within 3 years |               |
| External Load Helicopter                        | 10 if conducted within 3 years |               |
| Helicopter Float                                | 10 if conducted within 3 years |               |
| Glacier Landings-Skis (Airplane)                | 5 if conducted within 3 years  |               |
| Low Level (Airplane)                            | 10 if conducted within 3 years |               |
| Mountainous Terrain                             | 10 if conducted within 3 years |               |
| Night Vision Goggle                             | 10 if conducted within 3 years |               |
| Off Airport- Wheels                             | 5 if conducted within 3 years  |               |
| Paracargo (Airplane)                            | 5 if conducted within 3 years  |               |
| Reconnaissance >500 ft                          | 5 if conducted within 3 years  |               |
| STEP (external entities)                        | 10 if conducted within 3 years |               |
| Skiplane, Contract Pilots Only                  | 5 if conducted within 3 years  |               |
| Snow (deep snow) (Helicopter)                   | 5 if conducted within 3 years  |               |
| Collaborative Aviation Operations               | 10 if conducted within 3 years |               |
| Routine Overwater Operations                    | 10 if conducted within 3 years |               |
| Canyon Operations                               | 10 if conducted within 3 years |               |
| External Load to Vessel                         | 15 if conducted within 3 years |               |
| Fire Operations Coordination                    | 15 if conducted within 3 years |               |
|   | TOTAL                          |               |

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