WYOMING Aeronautics DEPARTMENT OF TRANSPORTATION Commission

Business Meeting Packet



In-Person Business Meeting

| Held Thursday, May 18, 2023 at 9:30 A.M. |



Bruce McCormack, Chairman

WYONIG Aeronautics DEPARTMENT OF TRANSPORTATION Commission

(307) 777-4015



TENTATIVE ITINERARY

1	Γentative Schedule of Events – Tuesday, Ma	y 16, 2023
Event Timeline	Event Description	Event Location
	Attire: Casual	1
Various – 1:30 p.m.	Fly/Drive to Worland	Various Locations
2:00 p.m. – 3:00 p.m.	Tour of Worland Municipal Airport	Worland Municipal Airport 1444 Airport Rd. Worland, WY 82401
3:00 p.m. – 4:00 p.m.	Drive to Hot Springs County Airport (Thermopolis)	
4:00 p.m. – 5:00 p.m.	Tour of Hot Springs County Airport	Hot Springs County Airport WY-120 Thermopolis, WY 82443
5:00 p.m. – 5:15 p.m.	Drive to Hotel & Check In	Best Western Plus Plaza Hotel 116 E. Park St. Thermopolis, WY 82443
6:30 p.m. – 8:00 p.m.	Commission Dinner	One Eyed Buffalo Brewing Company 528 Broadway St. Thermopolis, WY 82443
Te	entative Schedule of Events – Wednesday, M	Iay 17, 2023
Event Timeline	Event Description	Event Location
	Attire: Casual	
7:00 a.m. – 7:45 a.m.	Breakfast & Checkout of Hotel	(Breakfast on your own)
7:45 a.m. – 10:00 a.m.	Board Van & Drive to Dubois	
10:00 a.m. – 10:45 a.m.	Tour of Dubois Municipal Airport	Dubois Municipal Airport 100 Airport Rd. Dubois, WY 82513
10:45 a.m. – 12:00 p.m.	Board Van & Drive to Riverton	
12:00 p.m. – 1:00 p.m.	Lunch	Central Wyoming Regional Airport
1:00 p.m. – 2:15 p.m.	Tour of Central Wyoming Regional Airport	4800 Airport Rd. Riverton, WY 82501
2:15 p.m. – 3:00 p.m.	Board Van & Drive to Lander	
3:00 p.m. – 3:45 p.m.	Tour of Hunt Field (Lander Airport)	Hunt Field Lander, WY 82520
3:45 p.m. – 4:00 p.m.	Board Van & Drive to Hotel	

4:00 p.m. – 5:00 p.m. 5:00 p.m. – 6:15 p.m.	Air Service Development Education Session Hotel Check In & Time on Your Own	Holiday Inn Express & Suites 1002 11 th St. Lander, WY 82520
6:30 p.m. – 8:00 p.m.	Commission Dinner	Svilar's Steakhouse 173 S. Main St. Hudson, WY 82515
Т	entative Schedule of Events – Thursday, Ma	ıy 18, 2023
Event Timeline	Event Description	Event Location
	Attire: Business Formal	
7:30 a.m. – 9:00 a.m.	Breakfast & Checkout of Hotel (Breakfast on your own)	
9:30 a.m. – 11:30 a.m.	Aeronautics Commission Business Meeting	Fremont County Public Library – Lander Branch 200 Amoretti St. Lander, WY 82520
9:30 a.m. – 11:30 a.m. 11:45 a.m. – 12:00 p.m.	Aeronautics Commission Business Meeting Drive to FBO	Lander Branch 200 Amoretti St.



(307) 777-4015

BUSINESS MEETING AGENDA

Thursday, May 18, 2023 at 9:30 A.M.

- I. CALL TO ORDER
- II. PLEDGE OF ALLEGIANCE (Index Tab 1)
- III. ROLL CALL
- IV. ADJUSTMENTS TO AGENDA

Bruce McCormack, Chairman

- V. MINUTES
 - A. Consideration of Draft Minutes dated March 14, 2023 (Index Tab 2) Vote

VI. <u>UPDATE/DISCUSSION</u>

- A. Chairman's Update Chairman McCormack
- B. Director's Update Interim Director Westby
- C. Administrator's Update Administrator Olsen
- D. Air Service Development Program Update Ms. Johnson
 - 1. General Matters
 - 2. Standard Reports
 - a) ASEP Budget Forecast Report (Index Tab 3)
 - b) CPA Budget Forecast Report (Index Tab 4)
 - c) Percent of Grant Projects by City Report (Index Tab 5)
- E. Engineering & Construction Program Update Mr. Hearn
 - 1. General Matters
 - 2. Standard Reports
 - a) Change Orders Report (Index Tab 6)
 - b) Statewide Line Items Report (Index Tab 7)
 - c) Bid Summary Report (Index Tab 8)

- F. Planning & Programming Program Update Ms. Bean
 - 1. General Matters
 - 2. Standard Monthly Reports
 - a) Administrative Approvals Report (Index Tab 9)
 - b) Recovered State Funds Report (Index Tab 10)
- G. UAS Program Update Ms. Taylor
 - 1. General Matters

VII. <u>REGULAR BUSINESS</u>

- A. Consideration of the FY 2023 WACIP Budget Modifications (*Index Tab 11*) Ms. Bean Vote
- B. Consideration of the FY 2024 WACIP Budget Modifications (*Index Tab 12*) Ms. Bean Vote

VIII. NEW BUSINESS

- A. Consideration of Jackson Hole Air Improvement Resources ASEP Application #1 (Index Tab 13) Ms. Johnson Vote*
- B. Consideration of Jackson Hole Air Improvement Resources ASEP Application #2 (Index Tab 14) Ms. Johnson Vote*
 - *Supplemental information about the JH AIR applications can be found under Jackson Hole Air Improvement Resources Appendix (Index Tab 15)
- C. Consideration of Cheyenne Regional Air Focus Team ASEP Application (*Index Tab 16*) Ms. Johnson Vote
- D. Consideration of Fly Casper Alliance ASEP Application (*Index Tab 17*) Ms. Johnson Vote

IX. EXECUTIVE SESSION

X. ANNOUNCEMENTS

A. Next business meeting will be held June 20, 2023, via videoconference.

XI. ADJOURNMENT

A. Consideration of Adjournment – Vote





WYONING Aeronautics DEPARTMENT OF TRANSPORTATION Commission

DEPARTMENT
Darin J. Westby

Bruce McCormack, Chairman

DRAFT MEETING MINUTES

Darin J. Westby Interim Director

(307) 777-4015

I. CALL TO ORDER

A meeting of the Wyoming Department of Transportation (WYDOT) Aeronautics Commission was held via videonconference on March 14, 2023. Chairman Sigsbee Duck presided, calling the meeting to order at 1:31 p.m.

II. PLEDGE OF ALLEGIANCE

Chairman Duck led the attendees in the Pledge of Allegiance.

III. ROLL CALL

The following commission members were present, constituting a quorum.

Jerry Blann, Commissioner, District 2 Steve

Steve Maier, Commissioner, District 5

Bill DeVore, Commissioner, District 3

Randy Harrop, Commissioner, District At-large

Bruce McCormack, Vice Chairman, District 4

Commissioner Dean McClain was absent.

The following WYDOT staff and guests were present and participated in the business meeting.

Brian Olsen, Aeronautics Administrator

Sheri Taylor, Unmanned Aircraft Systems (UAS)

Manager

Mariah Johnson, Air Service Development

Manager

Mike Kahler, Senior Assistant Attorney General

Melissa Palka, Project Engineer MacKenzie Sewell, Assistant Attorney General

Cheryl Bean, Planning & Programming Manager Kimberly Chapman, Commission Secretary

Susan Elliott assisted with virtual meeting management.

IV. AGENDA ADJUSTMENTS

There were no adjustments to the agenda.

V. APPROVAL OF MINUTES

It was moved by Commissioner Blann, seconded by Commissioner Maier, and unanimously carried to approve the minutes from the January 24, 2023, business meeting.

VI. UPDATES/DISCUSSIONS

A. CHAIRMAN'S UPDATE

Chairman Duck recognized and thanked former Director Luke Reiner for his service and dedication to WYDOT and to the Aeronautics Commission.

Chairman Duck shared that he appreciated his time as chairman and was grateful for the opportunity to serve the commission. He thanked staff and his fellow commissioners for their support and friendship during his term in office.

The Senate confirmed the reappointment of Chairman Duck and Vice Chairman McCormack for another six-year term. Chairman Duck thanked Governor Gordon for the opportunity to continue to serve on the commission.

B. DIRECTOR'S UPDATE

No Director's Update was provided this month.

C. ADMINISTRATOR'S UPDATE

Administrator Olsen presented the Administrator's Update.

Commission Updates

Mr. Olsen thanked Chairman Duck for his service as chairman and commended him for his hard work and dedication to the commission.

Mr. Olsen reported that the Senate approved Dean McClain's appointment as District 1 commissioner. Commissioner McClain was unable to attend the meeting, but Mr. Olsen looks forward to working with him in the future.

Federal Updates

Congressional Committees on Federal Aviation Administration (FAA) Reauthorization

Mr. Olsen reported that the U.S. House Committee on Transportation and Infrastructure and the U.S. Senate Committee on Commerce, Science, and Transportation are working on reauthorization. The chairmen of each committee are knowledgeable about aviation and are committed to drafting reauthorization legislation by September.

FAA Administrator

On March 1, 2023, the U.S. Senate Committee on Commerce, Science, and Transportation held a confirmation hearing for Phil Washington, President Biden's nominee for FAA administrator. Mr. Washington is currently the chief executive officer of the Denver International Airport. There is opposition to Mr. Washington's nomination, which was noticeable during the hearing. Mr. Olsen will continue to follow the nomination process and update the commission accordingly.

FAA Safety Summit

The FAA will host a safety summit on March 15, 2023, to examine recent incidents in the national airspace, including near-collisions on airport runways and other operational errors. A few recent incidents have gained considerable national attention in the media. Despite the FAA prioritizing safety, the number of incidents have increased. Mr. Olsen believes it will be a major priority in the reauthorization bill.

State Legislative Updates

The 2023 General Session concluded on March 3rd. Mr. Olsen had no further updates on aviation-related bills since his February report to the commission. He did note that salary increases for state employees were included in the final budget, which the Governor has signed. Mr. Olsen reported that WYDOT is very grateful to the Governor and legislature for the salary increases and their support of state employees. The Human Resources Division will update the pay tables to determine raises for implementation on July 1, 2023.

Division Update

The accounting firm MHP, LLP conducts an annual financial and compliance report of WYDOT. As part of the audit, the firm reviews different federal programs and the associated funds allocated to WYDOT. The Airport Improvement Program (AIP) was reviewed in the fiscal year (FY) 2022 audit, including the funds provided to WYDOT Aeronautics by the FAA and the United States Department of Transportation (USDOT). No findings were noted for the AIP, and it received a clean audit designation. Mr. Olsen recognized and thanked the division's program managers and staff who manage and oversee AIP funds.

A copy of the audit will be sent to the commission, per Commissioner Blann's request. MHP will present the FY 2022 Audit to the Transportation Commission on March 15th during an education session. Commissioners are invited to join the public meeting if they want to learn more about the audit.

D. AIR SERVICE DEVELOPMENT PROGRAM UPDATE

Ms. Johnson presented the Air Service Development Program Update.

General Matters

February Traffic

Ms. Johnson reported that strong February load factors propelled all Wyoming markets to outperform January totals. Gillette and Rock Springs had load factors over 80 percent, and Cheyenne, Riverton, and Sheridan were over 78 percent.

Future Bookings

Ms. Johnson reported that month-to-date load factors for March are all above or nearing 80 percent. Booked load factors for the remainder of the month are trending upwards, and April and May booked load factors appear consistent with current levels.

General Industry News

The latest data from USDOT suggests that the higher fares seen during summer and fall of 2022 persisted into 2023. Airlines reported 20 to 30 percent increases in the average fare paid per mile in fourth quarter earnings reports and continue to project strong passenger demand for the first half of 2023 despite price increases.

Pilot contracts for the major airlines indicate a significant, industry-wide increase in pilot pay rates. This is partially driven by contract freezes during the pandemic and partially by the shortage

of well-trained pilots. Delta Airlines recently approved contracts that provide up to 34 percent pay increases for pilots, with 4 to 5 percent annual increases every year of the contract. Contracts were recently approved for Alaska Airlines pilots that include pay increases up to 23 percent.

American, United, and Southwest airlines are negotiating pay rates with their pilots unions. American Airlines has proposed a contract that offers a 40 percent pay increase over four years, but American Airlines union leadership criticized this proposal and suggested labor strikes as a response. Delta's contract contains a clause that states Delta will match pay increases from the other major airlines, plus one percent.

All of this activity will put pressure on smaller and regional airlines to raise pilot pay rates, which will increase overall labor costs and escalate airfare inflation.

Ms. Johnson reported that while regional airlines have experienced some decrease in pilot attrition to the major airlines, the airlines are struggling to backfill positions. The pilot shortage is expected to continue until late 2024, and this will continue to impact Wyoming's flight capacity.

The U.S. Department of Justice (DOJ) filed suit last week against the proposed merger of JetBlue and Spirit Airlines. The DOJ has two major issues with the merger. First, the DOJ contends that JetBlue's alliance with American Airlines to provide service in the northeast U.S. would hamper competition in the region. The second major concern is that the merger would remove one of the largest ultra-low-cost carriers in the U.S. from the market.

Air Service Enhancement Program (ASEP) Applications

Ms. Johnson reported that the division will request airports to submit all 2023 ASEP applications by the end of April. The commission will review and consider all applications at the May meeting. Because of the increasing costs of air service, this will allow the commission to allocate funding effectively.

Commissioner Blann requested a quarterly update on the cost-per-passenger for Capacity Purchase Agreement (CPA) airports. Increasing airline costs will almost certainly mean cost-increases to the CPA, and his request will ensure that commissioners have the appropriate data if questions arise. Commissioner DeVore requested Ms. Johnson to include the load factors for more of Wyoming's commercial service airports in future reports. Ms. Johnson confirmed that she will begin incorporating more of the requested data into her report, as it is available.

Vice-Chairman McCormack expressed his concern that increasing airfares will lead to a corresponding increase in leakage to markets in neighboring states.

Standard Reports

ASEP Budget Forecast Report

Ms. Johnson reported no changes to the ASEP Budget Forecast Report.

CPA Budget Forecast Report

Ms. Johnson reported no changes to the CPA Budget Forecast Report.

Percent of Grant Projects by City Report

Ms. Johnson reported no changes to the Percent of Grant Projects by City Report.

E. ENGINEERING AND CONSTRUCTION PROGRAM UPDATE

Ms. Palka presented the Engineering and Construction Program Update.

General Matters

Upcoming Bidding Season

Ms. Palka reported the design phase is almost complete for airport construction projects. The projects will soon be bid to ensure contracts are in place before the start of the summer construction season.

Standard Reports

Change Orders Report

Ms. Palka reported no new change orders this month.

Statewide Line Items Report

Ms. Palka reported one new line item for NAVAID maintenance.

Bid Summary Report

Ms. Palka reported no new bid results.

F. PLANNING AND PROGRAMMING PROGRAM REPORT

Ms. Bean presented the Planning and Programming Program Update.

General Matters

Staffing

Ms. Bean reported that the Grants and Programming Specialist position has been advertised and the division has received about a half dozen applications so far. The selected applicant will replace Cheryl Porter, who is retiring May 2, 2023.

Funding

Ms. Bean reported that awards for the FY 2023 Airport Terminal Program were recently announced, but there were no Wyoming recipients. The Jackson Hole Airport received \$8 million for their terminal project last year.

Standard Reports

Administrative Approvals Report

Ms. Bean reported no administrative approvals for this period.

Recovered State Funds Report

Ms. Bean reported no funds were recovered in February. The total recovered funds for this fiscal year is \$6,857.80.

G. UNMANNED AIRCRAFT SYSTEMS PROGRAM UPDATE

Ms. Taylor presented the Unmanned Aircraft Systems (UAS) Program Update.

General Matters

State and National Outreach Efforts

Ms. Taylor reported that WYDOT has been invited to participate in the International Highway Engineering Exchange Program, which will take place during a weeklong conference this fall in Texas. Around a dozen state departments of transportation will be invited to the conference to present on their UAS program. Ms. Taylor is excited to have the chance to showcase Wyoming's program and to learn from other states.

Ms. Taylor is collaborating with private entities and state and local agencies to provide outreach and education this summer on the difference between recreational drone usage and commercial usage, especially use that requires a Part 107 license.

Vice Chairman McCormack commended Ms. Taylor on her presentation at the February meeting and noted its vast potential to support the work of many different WYDOT divisions and programs.

VII. PUBLIC COMMENT

A. AIRPORT SPONSOR COMMENTS ON PROPOSED WYOMING AVIATION CAPITAL IMPROVEMENT PROGRAM (WACIP)

Chairman Duck provided airports and airport sponsors the opportunity to address the commission on the WACIP. No sponsors or airports addressed the commission.

VIII. REGULAR BUSINESS

A. WACIP SPONSOR COMMENTS REPORT

Ms. Bean referred commissioners to the WACIP Sponsor Comment Report, which includes sponsor comments on allocated and unallocated projects for the proposed FY 2024 budget and the FY 2025-28 plan. The division received comments on 20 projects from 10 airport sponsors. The report contains division responses to comments, updates to funding recommendations, and the fiscal impact of each change to state funds. The changes have been incorporated into the budget and plan for commission consideration. Ms. Bean reviewed some of the sponsor comments for certain WACIP submissions and explained the division's response to those comments.

B. FY 2023 WACIP BUDGET MODIFICATIONS

Ms. Bean reported six modifications for a total increase in state funds of \$284,864 and \$7,993,244 in federal funds allocated toward projects. The remaining reserve is \$689,807 in state funds. The target 2023 reserve is now \$470,000, reduced from last month. The reduction was due to additional, programmed Infrastructure Investment and Jobs Act (IIJA) funds.

<u>Action</u>: It was recommended by Ms. Bean, moved by Commissioner DeVore, seconded by Vice Chairman McCormack, and unanimously carried to approve the FY 2023 WACIP budget modifications as presented.

C. PROPOSED FY 2024 WACIP DRAFT BUDGET

Ms. Bean reported that changes have been incorporated into the proposed budget based on sponsor comments, FAA concurrence, and staff input. The remaining reserve is \$603,649 in state funds. This reserve is \$80,000 less in state funds than when the draft budget was presented in January, due to a change resulting from sponsor comments. The target reserve is \$730,000.

<u>Action</u>: It was recommended by Ms. Bean, moved by Vice Chairman McCormack, seconded by Commissioner Blann, and unanimously carried to approve the final Proposed FY 2024 WACIP Budget as presented.

D. PROPOSED FY 2025-28 WACIP DRAFT PLAN

Ms. Bean reported that changes have been incorporated into the proposed plan based on sponsor comments, FAA concurrence, and staff input.

<u>Action</u>: It was recommended by Ms. Bean, moved by Commissioner Maier, seconded by Commissioner Harrop, and unanimously carried to approve the final Proposed FY 2025-28 WACIP Plan as presented.

IX. NEW BUSINESS

A. NATRONA COUNTY BOARD OF COUNTY COMMISSIONERS GRANT AMENDMENT REQUEST

Ms. Johnson reported that the Natrona County Board of County Commissioners is requesting a state match of 40 percent not to exceed \$352,233.00 from the ASEP to continue service on Delta Connection operated by SkyWest Airlines to Salt Lake City, Utah. This service will take place from January 1, 2023 to June 30, 2023, and staff regards this as a good use of state funds for accomplishing the intended benefits of ASEP.

Glenn Januska, airport director of the Casper/Natrona County International Airport, spoke in support of the application. Mr. Januska reported that Casper has had a minimum revenue guarantee with SkyWest for Delta Connection service since November 2021. While he hoped that the route would have regained self-sufficiency, increasing labor costs has made this unlikely. Negotiations with SkyWest, including changes to the scope clause and agreements with the pilots union, resulted in agreements to begin using larger aircraft on the Salt Lake City to Casper route in July 2023. Mr. Januska reported that increasing passenger volume will offset any additional

operating costs. Natrona County and the airport are seeking a continuance of the minimum revenue guarantee until service on the larger aircraft begins this summer.

<u>Action</u>: It was recommended by Ms. Johnson, moved by Commissioner Blann, seconded by Commissioner McCormack, and unanimously carried to approve the Natrona County Board of County Commissioners' request for service on Delta Connection operated by SkyWest to Salt Lake City, UT, at a state match of 40 percent not to exceed \$352,233.00.

B. ELECTION OF OFFICERS

<u>Chairman Nominations</u>: Chairman Duck nominated Vice Chairman McCormack for chairman. No other nominations being received, Chairman Duck closed nominations and called for a vote. Vice Chairman McCormack was unanimously elected chairman.

<u>Vice Chairman Nominations</u>: Commissioner DeVore nominated Commissioner Blann for vice chairman. No other nominations being received, Chairman Duck closed nominations and called for a vote. Commissioner Blann was unanimously elected vice chairman.

X. EXECUTIVE SESSION

There was no need for an executive session.

XI. ANNOUNCEMENTS/REMINDERS

Commission Activities

Ms. Chapman announced that the commission's next business meeting will be April 18, 2023, via Zoom. The next in-person meeting will take place the week of May 15th in Lander. The trip will include a tour of local airports.

Ms. Chapman announced that the Wyoming Attorney General's office is hosting the Wyoming Board Member Training on Friday, May 5th from 8:30 a.m. to 4:30 p.m. The training will take place in the Capitol Auditorium in Cheyenne, but there will be an online option for those unable to travel.

Commissioners DeVore, Blann, Maier, and McCormack thanked Chairman Duck for his leadership and service to the commission. Commissioner Maier commended Chairman Duck for the warm welcome and support provided when Maier was new to the commission. Mr. Olsen expressed his appreciation for Chairman Duck's leadership on behalf of all staff.

XII. ADJOURNMENT

It was moved by Chairman-elect McCormack to adjourn and passed unanimously. Chairman Duck adjourned the meeting at 2:24 p.m. on March 14, 2023.

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year						
2003						
	Standard Budget Appropriations to ASEP:	(includes prior fiscal years)		\$3,000,000.00	Funding Notes:	Senate file 120 (Enrolled Act 81) appropriated \$3M (\$2.5M from the budget reserve account and \$500k from the transportation trust fund) to the WBC on March 17, 2003. On June 30, 2005, the balance of the Air Service Enhancement account (\$2,848,400) was transferred to WYDOT when the program was moved to Aeronautics.
	Supplementals to ASEP Budget:	(includes prior fiscal years)		\$.00		
	Exceptions to ASEP Budget:	(includes prior fiscal years)		\$.00		
	Adjustments to ASEP Budget:	(includes prior fiscal years)		\$.00		
			Beginning Balance:		\$3,000,00	00.00
	Add'l Expenses (Data Purchase, Consulting	, Marketing): (includes prior	fiscal years)			\$.00
	Grant Support: (includes prior fiscal years)				\$34,00	00.00
			Carryover Balance:		\$2,966,00	00.00
2004						
	Standard Budget Appropriations to ASEP:			\$.00		
	Supplementals to ASEP Budget:			\$.00		
	Exceptions to ASEP Budget:			\$.00		
	Adjustments to ASEP Budget:			\$.00		
			Beginning Balance:		\$2,966,00	00.00
(Forecasted)	Add'l Expenses (Data Purchase, Consulting	, Marketing):				\$.00
(Forecasted	Grant Support:				\$308,00	00.00
			Carryover Balance:		\$2,658,00	00.00

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year				
2005				
Standard Budget Appropriations to ASEP:		\$.00	•	House Bill 53 (Enrolled Act 009 - Session Chapter 13) appropriated \$3M (General Funds) to the ASE Account to carry out the ASE act.
Supplementals to ASEP Budget:		\$3,000,000.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$.00		
	Beginning Balance:		\$5,658,00	00.00
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$12,50	00.00
(Forecasted) Grant Support:			\$2,229,06	66.59
	Carryover Balance:		\$3,416,43	3.41
2006				
Standard Budget Appropriations to ASEP:		\$.00		
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$715,860.00	Adjustment Note	es: A consortium of airports and WYDOT received a SCASDP Grant from the USDOT. This money was used to conduct the 'Fly Wyoming' campaign.
	Beginning Balance:		\$4,132,29	3.41
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$27,50	9.54
(Forecasted) Grant Support:			\$265,60	00.00
	Carryover Balance:		\$3,839,18	22.07

STATE OF WYOMING

Wyoming Air Service Enhancement Program

2007			
Standard Budget Appropriations to ASEP:		\$3,000,000.00	Funding Notes: Standard Budget Appropriation
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		(\$122,862.00)	Adjustment Notes: Transfers to Program 7721 (Admin) to pay for data purchases and other necessary info.
	Beginning Balance:		\$6,716,321.87
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$.00
(Forecasted) Grant Support:			\$1,019,191.48
	Carryover Balance:		\$5,697,130.39
2008			
Standard Budget Appropriations to ASEP:		\$3,000,000.00	Funding Notes: Standard Budget Appropriation
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: B-11 Transfer from Program 7741 of \$1069 was removed due transfer error.
	Beginning Balance:		\$8,697,130.39
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$176,337.57
(Forecasted) Grant Support:			\$909,602.37
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Wyoming Air Service Enhancement Program

Budget Fiscal Year			
2009			
Standard Budget Appropriations to ASEP:		\$1,500,000.00	Funding Notes: Standard Budget Appropriation. The appropriation was reduced half by Gov. Freundenthal.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		(\$120,000.00)	Adjustment Notes: Transfers to Program 7721 to pay for data purchaces and other necessary purchases.
	Beginning Balance:		\$8,991,190.45
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$37,175.04
(Forecasted) Grant Support:			\$2,518,649.43
	Carryover Balance:		\$6,435,365.98
2010			
Standard Budget Appropriations to ASEP:		\$1,500,000.00	Funding Notes: Standard Budget Appropriation
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	
	Beginning Balance:		\$7,935,365.98
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$616,092.60
(Forecasted) Grant Support:			\$2,685,475.33
	Carryover Balance:		\$4,633,798.05
2011			
Standard Budget Appropriations to ASEP:		\$1,500,000.00	Funding Notes: Standard Budget Appropriation
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	
	Beginning Balance:		\$6,133,798.05
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$.00
(Forecasted) Grant Support:			\$4,196,714.37
	Carryover Balance:		\$1,937,083.68
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STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year				
2012				
Standard Budget Appropriations to ASEP:		\$1,500,000.00		dard Budget Appropriation of \$1.5M. And a supplemental opriation of \$3.949M.
Supplementals to ASEP Budget:		\$3,949,668.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: S	upplemental appropriation of \$3.949M.
	Beginning Balance:		\$7,386,751.68	_
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$126,300.00	
(Forecasted) Grant Support:			\$3,466,961.30	
	Carryover Balance:		\$3,793,490.38	-
2013				
Standard Budget Appropriations to ASEP:		\$1,500,000.00	Funding Notes: Stand	dard Budget Appropriation
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$3,000,000.00		
Adjustments to ASEP Budget:		\$.00	w w p	This budget adjustment was due to a B-11 from Kevin - \$82,8 was for the local share of the SCASDP project, and \$490,637 was an increase due to the accounting of the local share for projects in RKS and GCC. This B-11 was removed due to doub ounting the of local share.
	Beginning Balance:		\$8,293,490.38	_
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$8,280.00	
(Forecasted) Grant Support:			\$2,315,548.52	
	Carryover Balance:		\$5,969,661.86	-

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Fiscal Year			
2014			
Standard Budget Appropriations to ASEP:		\$1,500,000.00	Funding Notes: Standard Budget Appropriation minus a budget cut of 8% for one year.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		(\$120,000.00)	Adjustment Notes: 8% Budget reduction for the year.
	Beginning Balance:		\$7,349,661.86
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$325,500.00
(Forecasted) Grant Support:			\$1,349,887.72
	Carryover Balance:		\$5,674,274.14
2015			
Standard Budget Appropriations to ASEP:		\$1,440,000.00	Funding Notes: New Standard Budget Appropriation including budget cuts of 8% two years (2015 and 2016). Also includes Exception request of \$3,798,565 minus \$250,000 legislative cut initiated by JAC.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$3,548,565.00	
Adjustments to ASEP Budget:		\$1,963.00	Adjustment Notes: \$1,963.83 adjustment made to reconcile with SOF.
	Beginning Balance:		\$10,664,802.14
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$10,857.36
(Forecasted) Grant Support:			\$1,618,261.88
	Carryover Balance:		\$9,035,682.90

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year			
2016			
Standard Budget Appropriations to ASEP:		\$1,440,000.00	Funding Notes: New Standard Budget Appropriation including budget cuts of 8% for two years (2015 and 2016).
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	
	Beginning Balance:		\$10,475,682.90
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$185,735.00
(Forecasted) Grant Support:			\$4,136,803.86
	Carryover Balance:		\$6,153,144.04
2017			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	Funding Notes: (\$20,397.00) general funds cut per legislature, (\$107,152.50) reduction per Gov.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: N/A
	Beginning Balance:		\$7,465,594.04
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$175,000.00
(Forecasted) Grant Support:			\$1,947,992.72
	Carryover Balance:		\$5,342,601.32

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year				
2018				
Standard Budget Appropriations to ASEP:		\$1,312,450.00		(\$20,397.00) general funds cut per legislature, (\$107,152.50) reduction per Gov.
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$.00		
	Beginning Balance:		\$6,655,05	1.32
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,00	0.00
(Forecasted) Grant Support:			\$2,655,18	4.88
	Carryover Balance:		\$3,849,86	6.44
2019				
Standard Budget Appropriations to ASEP:		\$1,312,450.00		Assumes (\$20,397.00) general funds cut per legislature, (\$107,152.50) reduction per Gov.
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		(\$251,746.00)	Adjustment Note	s: One time charge of (251,746.39)Variance between carry forward amount on 09/10 SoF from 03/04 biennium and the correct carry forward amount which was on a B-11 on Jan 4, 2010. Consists of 34,041 consulting fees kept by WBC and \$217,705 funds transferred for ASE admin
	Beginning Balance:		\$4,910,57	0.44
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,00	0.00
(Forecasted) Grant Support:			\$3,959,47	7.53
	Carryover Balance:		\$801,09	2.91

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year			
2020			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	Funding Notes: Assumes (\$20,397.00) general funds cut per legislature, (\$107,152.50) reduction per Gov.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: (11/15) Removed \$1,000,000 for expenditure only in FY 202 per Senate Enrolled Act 40 (2018)
	Beginning Balance:		\$2,113,542.91
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$379,702.18
	Carryover Balance:		\$1,583,840.73
2021			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	
	Beginning Balance:		\$2,896,290.73
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$576,451.48
	Carryover Balance:		\$2,169,839.25
2022			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	
	Beginning Balance:		\$3,482,289.25
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$881,722.12
	Carryover Balance:		\$2,450,567.13
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STATE OF WYOMING

Wyoming Air Service Enhancement Program

2023			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	Funding Notes: Filler when no fiscal years are determined.
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: 2023
	Beginning Balance:		\$3,763,017.13
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$2,142,233.20
	Carryover Balance:		\$1,470,783.93
2024			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: 2024
	Beginning Balance:		\$2,783,233.93
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$1,870,000.00
	Carryover Balance:		\$763,233.93
2025			
Standard Budget Appropriations to ASEP:		\$1,312,450.00	
Supplementals to ASEP Budget:		\$.00	
Exceptions to ASEP Budget:		\$.00	
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: 2025 Forecast
	Beginning Balance:		\$2,075,683.93
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00
(Forecasted) Grant Support:			\$1,550,000.00
	Carryover Balance:		\$375,683.93

STATE OF WYOMING

Wyoming Air Service Enhancement Program

Budget Fiscal Year	_			
2026				
Standard Budget Appropriations to ASEP:		\$1,312,450.00		
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: 202	26 Forecast
	Beginning Balance:		\$1,688,133.93	
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00	
(Forecasted) Grant Support:			\$1,200,000.00	
	Carryover Balance:		\$338,133.93	
2027				
Standard Budget Appropriations to ASEP:		\$1,312,450.00		
Supplementals to ASEP Budget:		\$.00		
Exceptions to ASEP Budget:		\$.00		
Adjustments to ASEP Budget:		\$.00	Adjustment Notes: 202	27 Forecast
	Beginning Balance:		\$1,650,583.93	
(Forecasted) Add'l Expenses (Data Purchase, Consulting, Marketing):			\$150,000.00	
(Forecasted) Grant Support:			\$.00	
	Carryover Balance:		\$1,500,583.93	

Wyoming Department of Transportation - Division of Aeronautics Capacity Purchase Agreement (CPA) Budget Forecast State Only 60% Match 5/8/2023

	FY2022 Ending Balance		\$1	7,069,267.18
	Gillette	Forecast \$ (1,596,000.00)	\$	Invoiced (619,122.35)
FY 2023		\$ (2,202,000.00)		
	Rock Springs	\$ (2,300,400.00)	\$	(336,054.58)
	Sheridan	\$ (1,643,400.00)	\$	(664,349.42)
	Total State Share	\$ (7,741,800.00)	\$ (2	2,067,376.85)
	New Ending Balance	\$ 9,327,467.18	\$1	5,001,890.33

	Beginning Balance	\$9,327,467.18	\$ 15,001,890.33
		Forecast	Invoiced
	Gillette	\$ (1,656,000.00)	\$ -
FY 2024	Riverton	\$ (2,292,000.00)	\$ -
	Rock Springs	\$ (2,383,800.00)	\$ -
	Sheridan	\$ (1,710,000.00)	\$ -
	Total State Share	\$ (8,041,800.00)	\$ -
	New Ending Balance	\$1,285,667.18	

	Beginning Balance	\$1,285,667.18	
		Forecast	Invoiced
	Gillette	\$ (1,728,000.00)	\$ -
FY 2025	Riverton	\$ (2,395,200.00)	\$ -
112023	Rock Springs	\$ (2,480,400.00)	\$ -
	Sheridan	\$ (1,789,800.00)	\$ -
	State Share (Forecast)	\$ (8,393,400.00)	\$ -
	New Ending Balance	\$ (7,107,732.82)	

^{*}FY from July 1 through June 30

Wyoming Air Service Enhancement Program

	Project	Start	Start			Maximum		Project
Status	Number	FY	CY	Airline		State Share		Recoveries
	Comm	unity:	Casper					
Finaled	ASE01	2005	2004	Northwest Airlines		1,633,520		0
Finaled	ASE16	2007	2007			6,300		0
Finaled	ASE24	2008	2008	Allegiant Air		26,099		0
Finaled	ASE22	2008	2008	United Airlines		320,000		0
Finaled	ASE17	2008	2008	United Airlines		27,000		0
Closed	ASCPR01	2022	2021	SkyWest - SLC		302,013		276,903
Approved	ASCPR02	2023	2022	SkyWest - SLC		240,000		240,000
Approved	ASCPR03	2023	2023	SkyWest - SLC		352,233		352,233
				_	Sub-total:	\$2,907,165	7.26%	\$869,137
	Comm	unity:	Cheyeni	ne				
Finaled	AMERAIR	2011	2010	American Eagle		1,400,000		0
Finaled	ARASE42	2012	2011	American Eagle		850,000		0
Finaled	ASCYS01	2019	2018	American Airlines		580,000		0
Finaled	ASCYS02	2020	2019	American Airlines		239,702		0
Finaled	ASCYS03	2021	2020	SkyWest - DEN		313,345		0
Closed	ASCYS04	2022	2021	SkyWest - DEN		840,000		0
Approved	ASCYS05	2023	2022	SkyWest - DEN		1,350,000		1,350,000
				-	Sub-total:	\$5,573,047	13.91%	\$1,350,000

Wyoming Air Service Enhancement Program

	Project	Start	Start			Maximum	Project
Status	Number	FY	CY	Airline		State Share	Recoveri
	Comm	unity:	Cody				
Finaled	ASE06	2004	2004	SkyWest - DEN		190,400	
Finaled	WBC01	2004	2004	SkyWest - DEN		117,600	
Finaled	AERE807	2006	2005	SkyWest - DEN		165,600	
Finaled	ASE07	2005	2005	SkyWest - DEN		114,400	
Finaled	ASE09	2006	2006	SkyWest - DEN		0	
Finaled	ASE11	2007	2006	SkyWest - DEN		49,796	
Finaled	ASE12	2007	2007			31,500	
Finaled	ASE13	2007	2007	SkyWest - SLC		97,907	
Finaled	ASE14	2008	2007	SkyWest - DEN		208,551	
Finaled	ASE25	2009	2008	SkyWest - DEN		320,000	
Finaled	ASE26	2009	2008	SkyWest - SLC		240,000	
Finaled	ARASE33	2010	2009	SkyWest - DEN		382,500	
Finaled	ARASE36	2010	2010			19,599	
Finaled	ARASE37	2011	2010	SkyWest - DEN		233,978	
Finaled	ARASE46	2012	2011	SkyWest - DEN		28,764	
Finaled	ASCOD01	2013	2012	SkyWest - DEN		140,044	
Finaled	ASCOD02	2014	2014	United Airlines		8,384	
Finaled	ASCOD03	2015	2015	United Airlines		0	
Finaled	ASCOD04	2016	2016	United Airlines		53,749	
Finaled	ASCOD05	2017	2017	United Airlines		33,864	
Finaled	ASCOD07	2019	2019	United Airlines		41,250	
Approved	ASCOD08	2021	2021	United Airlines		63,106	63,10
					Sub-total:	\$2,540,993	6.34% \$63,10

Wyoming Air Service Enhancement Program

Status	Project Number	Start FY	Start CY	Airline		Maximum State Share	Project Recoveries
Status	Comm		Gillette	7.III.III.C			
Finaled	ASE04	2005	2005	Great Lakes Airline	s	128,127	0
Finaled	ARASE20	2009	2008	SkyWest - SLC		799,036	0
Finaled	ASE18	2008	2009			64,000	0
Finaled	ARASE28	2010	2009	SkyWest - SLC		771,445	0
Finaled	ARASE31	2010	2009			64,000	0
Finaled	ARASE40	2011	2010	SkyWest - SLC		615,398	0
Finaled	ARASE44	2011	2011	SkyWest - SLC		619,996	0
Finaled	ARASE45	2012	2011	SkyWest - SLC		1,186,230	0
Finaled	ASGCC01	2013	2012	SkyWest - SLC		1,052,480	0
Finaled	ASGCC02	2014	2013	SkyWest - SLC		836,812	0
Finaled	ASGCC03	2015	2014	SkyWest - SLC		641,581	0
Finaled	ASGCC04	2016	2015	SkyWest - SLC		1,104,000	0
					Sub-total:	\$7,883,106	19.68% 0

Wyoming Air Service Enhancement Program

Status	Project Number	Start FY	Start CY	Airline		Maximum State Share		Project Recoveries	
	Comm	unity:	Jackson						
Finaled	ASE02	2005	2004	American Airlines		125,000		0	
Finaled	AERE505	2006	2005	American Airlines		100,000		0	
Finaled	ASE10	2007	2006	American Airlines		117,828		0	
Finaled	ASE15	2008	2007	American Airlines		200,000		0	
Finaled	ASE23	2009	2008	American Airlines		200,000		0	
Finaled	ARASE27	2010	2009	American Airlines		200,000		0	
Finaled	ARASE35	2011	2010	American Airlines		150,000		0	
Finaled	ARASE41	2012	2011	American Airlines		168,515		0	
Finaled	ARASE47	2013	2012	United Airlines		90,677		0	
Finaled	ASJAC01	2014	2013	United Airlines		0		0	
Finaled	ASJAC02	2015	2014	United Airlines		100,373		0	
Finaled	ASJAC03	2016	2015	United Airlines		111,063		0	
Finaled	ASJAC05	2017	2016	United Airlines		94,169		0	
Finaled	ASJAC06	2018	2017	United Airlines		170,509		0	
Closed	ASJAC07	2019	2019	American Airlines		180,000		0	
Finaled	ASJAC10	2021	2020	Delta Airlines		60,000		0	
Closed	ASJAC08	2020	2020	American Airlines		140,000		0	
Closed	ASJAC09	2021	2020	American Airlines		140,000		0	
Closed	ASJAC11	2022	2021	American Airlines		140,000		0	
Closed	ASJAC12	2022	2021	Delta Airlines		60,000		0	
Approved	ASJAC14	2023	2022	Delta Airlines		60,000		60,000	
Approved	ASJAC13	2023	2022	American Airlines		140,000		140,000	
					Sub-total:	\$2,748,134	6.86%	\$200,000	
	Comm	unity:	Laramie						
Finaled	ASE30	2009	2009			186,045		0	
				-	Sub-total:	\$186,045	0.46%	0	

Wyoming Air Service Enhancement Program

Status	Project Number	Start FY	Start CY	Airline		Maximum State Share		Project Recoveries	
	Comm	unity:	Rivertor	1					
Finaled	CASE03	2005	2005	Great Lakes Airlines		128,934		0	
Finaled	ASRIW01	2017	2016	Key Lime Airlines (d		1,193,090		0	
Finaled	ASRIW02	2018	2017	Key Lime Airlines (d		1,019,986		0	
Finaled	ASRIW03	2019	2018	Key Lime Airlines (d		1,220,194		0	
				_	Sub-total:	\$3,562,204	8.89%	0	
	Comm	unity:	Rock Spi	rings					
Finaled	ASE03	2005	2004	Great Lakes Airlines		99,086		0	
Finaled	ARASE21	2009	2008	SkyWest - SLC		709,568		0	
Finaled	ARASE32	2009	2009			64,000		0	
Finaled	ASE19	2008	2009			63,953		0	
Finaled	ARASE29	2010	2009	SkyWest - SLC		570,847		0	
Finaled	ARASE38	2010	2010	SkyWest - SLC		613,084		0	
Finaled	ARASE39	2010	2010			64,000		0	
Finaled	ARASE43	2011	2010	SkyWest - SLC		1,177,342		0	
Finaled	ARASE48	2012	2012	SkyWest - SLC		1,233,452		0	
Finaled	ASRKS01	2013	2013	SkyWest - SLC		1,032,347		0	
Finaled	ASRKS02	2014	2014	SkyWest - SLC		504,692		0	
Finaled	ASRKS03	2015	2014	SkyWest - SLC		876,308		0	
Finaled	ASRKS04	2016	2015	SkyWest - DEN		540,780		0	
Finaled	ASRKS05	2017	2016	SkyWest - DEN		626,870		0	
Finaled	ASRKS06	2018	2017	SkyWest - DEN		444,704		0	
Finaled	ASRKS07	2019	2019	SkyWest - DEN		715,514		0	
				_	Sub-total:	\$9,336,546	23.31%	0	
	Comm	unitv:	Sheridar	,					
Closed	CSSHR01	2016	2015	Key Lime Airlines (d		2,327,212		0	
Finaled	CSSHR02	2018	2017	Key Lime Airlines (d		1,019,986		0	
Finaled	CSSHR03	2019	2018	Key Lime Airlines (d		1,222,520		0	
				_	Sub-total:	\$4,569,718	11.41%	0	

Wyoming Air Service Enhancement Program

Status	Project Number	Start FY	Start CY	Airline		Maximum State Share		Project Recoveries
	Comm	unity:	Statewide					
Finaled	SHE	2003	2004			34,000		0
Finaled	SCAS205	2007	2007			715,860		0
					Sub-total:	\$749,860	1.87%	0
				•	Grand Totals:	\$40,056,818	100.00%	\$2,482,243



Change Orders Report

WACIP Construction Projects

Change Order Entry Date: 03/02/2023 - 05/05/2023

Change Order Date	Change Order Number	Supplemental Agreement Number	Document Upload Date	Change Order Explanation	on	Change Order Amount	Revised Contract Amount
Airport: Jackson	Hole Airport			State Project Number: AJA012A	Project Description	ո։ Acquire ARFF Trucl	(
4/7/2023	1		4/10/2023	After award the airport negotiated with man added and deleted items from original spectore efficient and prepared.		\$101,934.00	\$1,030,449.00
Airport: Pinedale	e - Ralph Wenz Field			State Project Number: APN001	Project Description	n: Rehabilitate R/W	
10/5/2021	1		10/5/2021	While milling the blasting pads it was disconsisted asphalt thickness was not consistent. The removed all asphalt in some areas and lead asphalt in other areas. The decision to remand place a new homogeneous layer was agreed upon with contractor.	2" designed mill ving micro thin nove all asphalt	\$7,920.00	\$2,433,589.00
3/16/2023	2		4/11/2023	Final Quantity Reconciliation Adjustment B	3.S. 1	(\$61,178.69)	\$2,316,510.31
Airport: Pinedale	e - Ralph Wenz Field			State Project Number: APN013	Project Description	n: Expand E GA Apror	1
12/22/2020		1	1/11/2021	APN013A - Revised retainage from 10% to statute updates that were made before the	5% to align with project was bid.	\$0.00	\$2,425,669.00
6/16/2021	1		10/4/2021	Changed location of fuel farm for safety.		\$55,190.00	\$288,000.00
7/19/2021	1		7/19/2021	Hand hole boxes to access existing power, lines and to extend new conduit lines to ne farm.		\$8,479.80	\$38,584.80
11/17/2021	3		11/17/2021	Unclassified excavation not suffice. Need t material for structure.	o bring in base	\$20,444.50	\$0.00
3/17/2023	4		3/17/2023	End of project quantity adjustments and ra lighting.	ising of taxi	\$32,630.27	\$2,499,390.62



Statewide Line Item Balances

Fiscal Year: 2023

Execution Date: 03/02/2023 - 05/02/2023

	Aviation Encouragement	Marketing	Marking Equipment	NAVAID
Beginning Balance:	\$0.00	\$0.00		\$0.00
Recovered Funds:				
Transferred Funds:	\$50,000.00	\$450,000.00		\$152,500.00
Carryover Funds:	\$0.00	\$0.00		\$0.00
Balance on WACIP:	\$50,000.00	\$450,000.00		\$152,500.00
Allocated to Projects:	\$27,500.00	\$50,000.00		\$105,505.00
Balance Remaining:	\$22,500.00	\$400,000.00	\$0.00	\$46,995.00

Airport	Project Number	WACIP Description	Aviation Encouragement	Marketing	Marking Equipment	NAVAID
Afton - Lincoln County Municipal Airport	AAF028X	2023 NAVAID Maintenance				\$4,754.00
Big Piney - Miley Memorial Field	ABP017X	2023 Aviation Encouragement	\$2,500.00			
Casper - Natrona County International Airport	ACP054X	2023 Aviation Encouragement - 5K Runway Run	\$2,500.00			
Cody - Yellowstone Regional Airport	ACO027X	Santa Fly-In 2023 Marketing/Aviation Encouragement	\$2,500.00			
Cody - Yellowstone Regional Airport	ACO034X	2023 MARKETING		\$50,000.00		
Dixon Airport - Carbon County	ADW020X	2023 NAVAID Maintenance				\$4,754.00
Dixon Airport - Carbon County	ADW021X	2023 NAVAID Maintenance- AWOS Repair				\$8,282.00
Dubois Municipal Airport	ADU021X	2023 NAVAID Maintenance				\$4,754.00



Airport	Project Number	WACIP Description	Aviation Encouragement	Marketing	Marking Equipment	NAVAID
Dubois Municipal Airport	ADU026X	2023 Airport Encouragement Day	\$2,500.00			
Evanston - Uinta County Airport - Burns Field	AEV018X	2023 Aviation Encouragement	\$2,500.00			
Fort Bridger Airport	AFB008X	2023 NAVAID Maintenance				\$4,754.00
Gillette - Northeast Wyoming Regional Airport	AGC035X	2023 NAVAID Maintenance				\$20,804.00
Greater Green River Intergalactic Spaceport	A48010X	2023 Aviation Encouragement	\$2,500.00			
Hulett Municipal Airport	AW4023X	2023 NAVAID Maintenance				\$4,754.00
Kemmerer Municipal Airport	AEM023X	2023 NAVAID Maintenance				\$4,754.00
Kemmerer Municipal Airport	AEM024X	2023 NAVAID Maint AWOS Repair				\$1,413.00
Kemmerer Municipal Airport	AEM028X	2023 Aviation Encouragement	\$2,500.00			
Lusk Municipal Airport	ALS018X	2023 NAVAID Maintenance				\$4,754.00
Newcastle - Mondell Field	AEC027X	2023 NAVAID Maintenance				\$4,754.00
Pine Bluffs Municipal Airport	A82016X	2023 NAVAID Maintenance				\$4,754.00
Pinedale - Ralph Wenz Field	APN024X	2023 NAVAID Maintenance				\$6,575.00
Powell Municipal Airport	APO020X	2022 Aviation Encouragement	\$2,500.00			
Powell Municipal Airport	APO026X	2023 NAVAID Maintenance				\$6,575.00
Powell Municipal Airport	APO027X	2023 Aviation Encouragement	\$2,500.00			
Saratoga - Shively Field	ASA023X	2023 NAVAID Maintenance				\$2,988.00
Thermopolis - Hot Springs County Airport	AHS026X	2023 NAVAID Maintenance				\$4,754.00



Airport	Project Number	WACIP Description	Aviation Encouragement	Marketing	Marking Equipment	NAVAID
Torrington Municipal Airport	ATO020X	2023 NAVAID Maintenance				\$3,586.00
Wheatland - Phifer Airfield	AEA025X	2023 NAVAID Maintenance				\$4,754.00
Total Granted to Projects:		\$22,500.00	\$50,000.00		\$102,517.00	



Bid Results Report

03/02/2023 - 05/05/2023

Airport Name: Lusk Municipal Airport Project Description: Acquire SRE

State Project Number: ALS012A Federal Project Number: 3-56-0018-019-2023

Bid Description: Acquire SRE - Truck and Plow **Engineer's Estimate:** \$185,000.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Jack's Truck	\$324,223.00	75.26%	\$0.00

Airport Name: Riverton - Central Wyoming Regional Airport Project Description: Seal Coat and Mark Pavements

State Project Number: ARI005A Federal Project Number: N/A

Bid Description: Seal Coat & Mark Engineer's Estimate: \$660,937.80

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$437,111.50	-33.86%	\$21,855.58
Straight Stripe Painting, Inc UT	\$509,841.75	-22.86%	\$25,492.09

Airport Name: Cody - Yellowstone Regional Airport Project Description: Seal Coat and Mark Pavements - FY23

State Project Number: ACO008A Federal Project Number: N/A

Bid Description: Seal Coat & Mark Engineer's Estimate: \$499,070.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$585,855.00	17.39%	\$29,292.75
Straight Stripe Painting, Inc UT	\$637,908.00	27.82%	\$31,895.40



Airport Name:Gillette - Northeast Wyoming Regional AirportProject Description:Rehabilitate GA Apron

State Project Number: AGC014A Federal Project Number: 3-56-0012-054-2023

Bid Description: Rehab GA Apron **Engineer's Estimate:** \$903,210.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Powder River Construction, Inc.	\$765,904.00	-15.20%	\$0.00
S&S Builders, LLC	\$1,005,550.00	11.33%	\$0.00

Airport Name: Jackson Hole Airport Project Description: Rehabilitate Taxiway A - North, Deice Pad Improvements, and Bypass Taxilane

State Project Number: AJA024A Federal Project Number: 3-56-0014-071-2022

Bid Description: Deice Access Taxilane and North TW A Rehab - Sch I Engineer's Estimate: \$3,115,892.45

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Knife River Mountain West	\$4,980,690.00	59.85%	\$0.00

Airport Name: Greybull - South Big Horn County Airport Project Description: Seal Coat and Mark Pavements

State Project Number: AGE004A Federal Project Number: N/A

Bid Description: Seal Coat & Mark **Engineer's Estimate:** \$336,007.30

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$213,565.65	-36.44%	\$10,678.28
Straight Stripe Painting, Inc UT	\$270,532.34	-19.49%	\$13,526.62

Airport Name: Powell Municipal Airport Project Description: Seal Coat and Mark Pavements

State Project Number: APO004A Federal Project Number: N/A

Bid Description: Seal Coat & Mark **Engineer's Estimate:** \$179,933.75

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$92,051.00	-48.84%	\$4,602.55
Straight Stripe Painting, Inc UT	\$115,714.00	-35.69%	\$5,785.70



Airport Name:	Rawlins Municipal Airport - Harvey Field	Project Description:	Acquire Mowing Equipment
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State Project Number: ARW009A Federal Project Number: N/A

Bid Description: Acquire Mowing Equipment Engineer's Estimate: \$110,000.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Stotz Equipment	\$121,400.00	10.36%	\$0.00

Airport Name: Fort Bridger Airport Project Description: Reconstruct Taxiway A and SE Apron

State Project Number: AFB014B, AFB014C Federal Project Number: 3-56-0042-018-2022, TBD

Bid Description: Base Bid 1 Engineer's Estimate: \$574,780.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Staker & Parson Companies	\$746,465.00	29.87%	\$0.00
Kilgore Companies dba Lewis and Lewis, Inc.	\$820,772.00	42.80%	\$0.00

Airport Name: Worland Municipal Airport Project Description: Seal Coat and Mark Pavements

State Project Number: AWR004A Federal Project Number: N/A

Bid Description: Seal Coat & Mark **Engineer's Estimate:** \$297,373.80

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$212,398.40	-28.58%	\$10,619.92
Straight Stripe Painting, Inc UT	\$250,737.04	-15.68%	\$12,536.85

Airport Name: Lander - Hunt Field Project Description: Acquire SRE

State Project Number: ALN011A Federal Project Number: TBD

Bid Description: Acquire SRE - Loader and Attachments Engineer's Estimate: \$345,000.00

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
Honnen Equipment Co.	\$321,468.05	-6.82%	\$0.00
Komatsu America Corp.	\$325,180.00	-5.74%	\$0.00



Airport Name: Thermopolis - Hot Springs County Airport Project Description: Seal Coat and Mark Pavements

State Project Number: AHS010A Federal Project Number: N/A

Bid Description:Seal Coat & MarkEngineer's Estimate:\$185,529.50

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$145,196.55	-21.74%	\$7,259.83
Straight Stripe Painting, Inc UT	\$181,555.55	-2.14%	\$9,077.78

Airport Name: Lander - Hunt Field Project Description: Seal Coat and Mark Pavements

State Project Number: ALN004A Federal Project Number: N/A

Bid Description: Seal Coat & Mark Engineer's Estimate: \$170,552.45

Bidder	Bid Amount	Bid Amount % Difference Wyoming F			
American Road Maintenance - AZ	\$117,766.00	-30.95%	\$5,888.30		
Straight Stripe Painting, Inc UT	\$160,742.98	-5.75%	\$8,037.15		

Airport Name:Cowley - North Big Horn County AirportProject Description:Seal Coat and Mark Pavements

State Project Number: AU6003A Federal Project Number: N/A

Bid Description:Seal Coat & MarkEngineer's Estimate:\$56,698.25

Bidder	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$41,154.00	-27.42%	\$2,057.70
Straight Stripe Painting, Inc UT	\$75,276.00	32.77%	\$3,763.80



Airport Name: Sheridan County Airport Project Description: Seal Coat and Mark Pavements - FY23

State Project Number: ASH027A Federal Project Number: N/A

Bid Description: Seal Coat & Mark Engineer's Estimate: \$607,570.00

	Bid Amount	% Difference	Wyoming Preference Adjustment
American Road Maintenance - AZ	\$666,285.00	9.66%	\$33,314.25
Straight Stripe Painting, Inc UT	\$745,090.00	22.63%	\$37,254.50

Airport Name: Casper - Natrona County International Airport Project Description: Rehabilitate Access Road

State Project Number: ACP026C Federal Project Number: 3-56-0004-072-2023

Bid Description: Rehabilitate Access Rd. Engineer's Estimate: \$990,895.00

Bidder	Bid Amount % Difference				
Ramshorn Construction	\$731,886.00	-26.14%	\$0.00		
Wayn Coleman Construction, Inc.	\$845,307.00	-14.69%	\$0.00		

Bid Results Report, 03/02/2023 - 05/05/2023

Data Source: BlackCat Aviation Data Management System

Printed: 5/5/2023 11:51:29 AM



Administrative Approvals Report

Fiscal Year(s): 2023 3/3/2023 - 5/2/2023

Fiscal Year Airport	Project Number	Grant Description		State Funds	Federal Funds
			Total:		

Administrative Approvals Report, Fiscal Year(s): 2023, 3/3/2023 - 5/2/2023

Printed: 5/2/2023 1:32:12 PM

Data Source: BlackCat Aviation Data Management System



Recovered Funds Report

Fiscal Year 2023

Recovered Date: 03/01/2023 - 04/30/2023

						Federal Funds	
Date Recovered	State Facility Name	State Project Number	Original FY	Project Description	Transportation Funds	General Funds Total State Funds	.
				Beginning Balance	\$8,611,072.00	\$8,611,072.00	\$38,700,834.00
				Transferred Funds	\$0.00	\$0.00	\$0.00
				Carryover Funds	\$0.00	\$0.00	\$15,804,957.00
				Total Funds	\$8,611,072.00	\$8,611,072.00	\$54,505,791.00
1/9/2023	Thermopolis - Hot Springs County Airport	AHS016X	2021	AWOS Repair	\$1,160.80	\$1,160.80	\$0.00
1/10/2023	Gillette - Northeast Wyoming Regional Airport	AGC027X	2021	2021 Marketing and Promotions	\$73.00	\$73.00	\$0.00
1/18/2023	Greater Green River Intergalactic Spaceport	A48008X	2022	2022 Aviation Encouragement	\$400.00	\$400.00	\$0.00
1/18/2023	Pine Bluffs Municipal Airport	A82003A	2022	Seal Coat and Mark Pavements	\$3,932.00	\$3,932.00	\$0.00
1/20/2023	Gillette - Northeast Wyoming Regional Airport	AGC033X	2022	2022 Aviation Encouragement	\$33.00	\$33.00	\$0.00
1/20/2023	Torrington Municipal Airport	ATO019X	2022	2022 Aviation Encouragement - Fly-In	\$1,259.00	\$1,259.00	\$0.00
3/1/2023	Torrington Municipal Airport	ATO003A	2022	Seal Coat and Mark Pavements	\$4,847.00	\$4,847.00	\$0.00
3/16/2023	Pinedale - Ralph Wenz Field	APN003A	2021	Seal Coat and Mark Pavements	\$21,892.00	\$21,892.00	\$0.00
3/17/2023	Rock Springs - Southwest Wyoming Regional Airport	ARK007A	2021	Rehabilitate and Expand Commercial Terminal	\$0.33	\$0.33	\$0.00
3/23/2023	Laramie Regional Airport	ALA021A	2021	Install ARFF Building Backup Generator	\$102,600.00	\$102,600.00	\$0.00
4/3/2023	Big Piney - Miley Memorial Field	ABP005A	2022	Recon W Apron and Rehab S Apron	\$80,000.00	\$80,000.00	\$0.00



						State Funds		Federal Funds
Date Recovered	State Facility Name	State Project Number	Original FY	Project Description	Transportation Funds	General Funds	Total State Funds	
4/4/2023	Worland Municipal Airport	AWRL13C	2020	Widen Taxilane C			\$0.00	\$464.00
Total Funds	Recovered this Period	03/01/2023 - 04/	30/2023		\$209,339.33	\$0.00	\$209,339.33	\$464.00
Total Funds	Recovered for Fiscal Y	'ear			\$216,197.13		\$216,197.13	\$464.00
Available ba	alance for Fiscal Year				\$8,827,269.13		\$8,827,269.13	\$54,506,255.00



STATE OF WYOMING

Wyoming Aviation Capital Improvement Program Modifications

Fiscal Year(s): 2023

03/03/2023 - 05/02/2023

Airport Name	State Project Number	Project Description	State Priority n Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
2023								
Cheyenne Regional Airport - Jerry Olson Field*	ACY001G	Reconstruct RW 9/27 ar associated work	nd 88	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
		(Changed Amount:	\$7,110,114	\$0	\$0	\$7,110,114	
			Revised Total:	\$7,110,114	\$0	\$0	\$7,110,114	100.00 / 0.00 / 0.0
Comments								
Worland Municipal Airport*	AWR002B	Reconstruct Wildlife Fer Gate, and associated we		\$85,000	\$5,667	\$3,778	\$94,445	90.00 / 6.00 / 4.0
		(Changed Amount:	\$43,096	\$2,873	\$1,915	\$47,884	
			Revised Total:	\$128,096	\$8,540	\$5,693	\$142,329	90.00 / 6.00 / 4.0
Comments								
1) Per FAA, increase to	match actual funding.							
Cody - Yellowstone Regional Airport*	ACO008A	Seal Coat and Mark Pavements	75	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
		(Changed Amount:	\$0	\$189,900	\$21,100	\$211,000	
			Revised Total:	\$0	\$189,900	\$21,100	\$211,000	0.00 / 90.00 / 10.0
Comments								
1) Per Program Manage	r, increase to accomn	nodate bids.						
Riverton - Central Wyoming Regional Airport*	ARI005A	Seal Coat and Mark Pavements	73	\$0	\$688,500	\$76,500	\$765,000	0.00 / 90.00 / 10.0
		(Changed Amount:	\$0	(\$166,500)	(\$18,500)	(\$185,000)	
			Revised Total:	\$0	\$522,000	\$58,000	\$580,000	0.00 / 90.00 / 10.0
Comments								
1) Per Program Manger,	reduce to match bids	S.						



Airport Name	State Project Number	Project Description	State Priority n Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Sheridan County Airport*	ASH027A	Seal Coat and Mark Pavements	71	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
			Changed Amount:	\$0	\$3,600	\$400	\$4,000	
			Revised Total:	\$0	\$3,600	\$400	\$4,000	0.00 / 90.00 / 10.00
Comments								
1) Per Program Manage	r, increase to accomn	nodate bids.						
Cody - Yellowstone Regional Airport*	ACO025B	Rehabilitate and Expan Commercial Terminal	d 70	\$2,053,458	\$64,846	\$43,230	\$2,161,534	95.00 / 3.00 / 2.00
			Changed Amount:	(\$320)	(\$10)	(\$7)	(\$337)	
			Revised Total:	\$2,053,138	\$64,836	\$43,223	\$2,161,197	95.00 / 3.00 / 2.00
Comments								
1) Per FAA, reduce to m	atch federal grant am	ount and revise federal ma	atch percentage.					
Worland Municipal Airport*	AWR004A	Seal Coat and Mark Pavements	69	\$0	\$360,000	\$40,000	\$400,000	0.00 / 90.00 / 10.00
			Changed Amount:	\$0	(\$106,200)	(\$11,800)	(\$118,000)	
			Revised Total:	\$0	\$253,800	\$28,200	\$282,000	0.00 / 90.00 / 10.00
Comments								
1) Per Program Manger,	reduce to match bids	s.						
Greybull - South Big Horn County Airport*	AGE004A	Seal Coat and Mark Pavements	68	\$0	\$442,800	\$49,200	\$492,000	0.00 / 90.00 / 10.00
			Changed Amount:	\$0	(\$186,300)	(\$20,700)	(\$207,000)	
			Revised Total:	\$0	\$256,500	\$28,500	\$285,000	0.00 / 90.00 / 10.00
Comments								
1) Dar Dragram Mangar								

1) Per Program Manger, reduce to match bids.



	State Ducient		State Priority					Match
Airport Name	State Project Number	Project Description	Rating (PRM)	Federal	State	Local	Total	(F/S/L)
		Terminal Improvements, TSA Screening Area;						
Jackson Hole Airport*	AJA025A	construction and associate work	ed 68	\$7,028,730	\$281,149	\$187,433	\$7,497,312	93.75 / 3.75 / 2.5
		Ch	anged Amount:	(\$2,652,750)	(\$106,110)	(\$70,740)	(\$2,829,600)	
			Revised Total:	\$4,375,980	\$175,039	\$116,693	\$4,667,712	93.75 / 3.75 / 2.5
Comments								
1) Per FAA, reduce to ma	tch federal grant am	ount.						
Powell Municipal Airport*	APO004A	Seal Coat and Mark Pavements	67	\$0	\$208,800	\$23,200	\$232,000	0.00 / 90.00 / 10.0
		Ch	anged Amount:	\$0	(\$82,800)	(\$9,200)	(\$92,000)	
			Revised Total:	\$0	\$126,000	\$14,000	\$140,000	0.00 / 90.00 / 10.
Comments								
1) Per Program Manger, ı	reduce to match bids	S.						
Lander - Hunt Field*	ALN011A	Acquire SRE	66	\$400,000	\$26,667	\$17,778	\$444,445	90.00 / 6.00 / 4.0
		Ch	anged Amount:	(\$75,061)	(\$5,004)	(\$3,336)	(\$83,401)	
			Revised Total:	\$324,939	\$21,663	\$14,442	\$361,044	90.00 / 6.00 / 4.0
Comments								
1) Per FAA, reduce to ma	tch grant amount.							
Cowley - North Big Horn County Airport*	AU6003A	Seal Coat and Mark Pavements	65	\$0	\$162,900	\$18,100	\$181,000	0.00 / 90.00 / 10.
		Ch	anged Amount:	\$0	(\$63,000)	(\$7,000)	(\$70,000)	
			Revised Total:	\$0	\$99,900	\$11,100	\$111,000	0.00 / 90.00 / 10.
Comments								
1) Per Program Manager,	reduce to match bio	ds.						
Lander - Hunt Field*	ALN004A	Seal Coat and Mark Pavements	65	\$0	\$202,500	\$22,500	\$225,000	0.00 / 90.00 / 10.
		Ch	anged Amount:	\$0	(\$47,700)	(\$5,300)	(\$53,000)	
			Revised Total:	\$0	\$154,800	\$17,200	\$172,000	0.00 / 90.00 / 10
Comments								
1) Per Program Manger, ı	reduce to match bids	S.						



State Project Number	Project Description	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
AHS010A	Seal Coat and Mark Pavements	65	\$0	\$327,600	\$36,400	\$364,000	0.00 / 90.00 / 10.0
	Ch	anged Amount:	\$0	(\$147,600)	(\$16,400)	(\$164,000)	
		Revised Total:	\$0	\$180,000	\$20,000	\$200,000	0.00 / 90.00 / 10.0
reduce to match bid	ls.						
ARK019A	Conduct Planning Study, Master Plan	63	\$700,000	\$28,000	\$18,667	\$746,667	93.75 / 3.75 / 2.50
	Ch	anged Amount:	\$155,748	\$6,230	\$4,153	\$166,131	
		Revised Total:	\$855,748	\$34,230	\$22,820	\$912,798	93.75 / 3.75 / 2.50
nd FAA, increase fed	eral grant amount.						
AW4022A	Construction, and	62	\$150,000	\$10,000	\$6,667	\$166,667	90.00 / 6.00 / 4.00
	Ch	anged Amount:	(\$150,000)	(\$10,000)	(\$6,667)	(\$166,667)	
		Revised Total:	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
rom FY23 to FY24.							
ASH026E	AFFF testing equipment, construct RW 33 PAPI &	59	\$1,007,095	\$40,284	\$26,856	\$1,074,235	93.75 / 3.75 / 2.50
	Ch	anged Amount:	(\$38,859)	(\$1,554)	(\$1,036)	(\$41,449)	
		Revised Total:	\$968,236	\$38,730	\$25,820	\$1,032,786	93.75 / 3.75 / 2.50
tch federal funds.							
	Number AHS010A reduce to match bic ARK019A ad FAA, increase fed AW4022A rom FY23 to FY24. ASH026E	AHS010A Seal Coat and Mark Pavements Ch reduce to match bids. ARK019A Conduct Planning Study, Master Plan Ch d FAA, increase federal grant amount. AW4022A Rehabilitate TW A: Design Construction, and Associated work (Phase 1 Ch Tom FY23 to FY24. Expand and Rehabilitate Terminal Building, acquire AFFF testing equipment, construct RW 33 PAPI & REIL, and associated work Ch	AHS010A Seal Coat and Mark Pavements 65 Changed Amount: Revised Total: Teduce to match bids. ARK019A Conduct Planning Study, Master Plan Changed Amount: Revised Total: Changed Amount: Revised Total: AW4022A Rehabilitate TW A: Design, Construction, and Associated work (Phase 1) Changed Amount: Revised Total: Changed Amount: Revised Total:	AHS010A Seal Coat and Mark Pavements 65 \$0 Changed Amount: \$0 Revised Total: \$0 reduce to match bids. ARK019A Conduct Planning Study, Master Plan 63 \$700,000 Changed Amount: \$155,748 Revised Total: \$855,748 Revised Total: \$855,748 dd FAA, increase federal grant amount. AW4022A Rehabilitate TW A: Design, Construction, and Associated work (Phase 1) Changed Amount: \$150,000 Revised Total: \$0 Tom FY23 to FY24. Expand and Rehabilitate Terminal Building, acquire AFFF testing equipment, 59 \$1,007,095 construct RW 33 PAPI & REIL, and associated work. Changed Amount: \$968,236 Changed Amount: \$968,236	State Project Number Project Description Rating (PRM) Federal State	Number Project Description Rating Federal State Local	State Project Description Rating Federal State Local Total



Airport Name	State Project Number	Project Description	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Saratoga - Shively Field*	ASA019A	Conduct Planning Study, Master Plan	57	\$198,244	\$13,216	\$8,811	\$220,271	90.00 / 6.00 / 4.00
		Cha	anged Amount:	(\$198,244)	(\$13,216)	(\$8,811)	(\$220,271)	
			Revised Total:	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
Comments								
1) Per FAA and Sponsor i	request, move Entitle	ement funds from FY23 to FY2	24.					
Saratoga - Shively Field*	ASA019B	Conduct Planning Study, Master Plan	57	\$113,000	\$7,533	\$5,022	\$125,555	90.00 / 6.00 / 4.00
		Cha	anged Amount:	(\$113,000)	(\$7,533)	(\$5,022)	(\$125,555)	
			Revised Total:	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
Comments								
1) Per FAA and Sponsor i	request, move IIJA fo	unds from FY23 to FY24.						
		Total Chan	ged Amount:	\$4,080,724	(\$740,924)	(\$156,951)	\$3,182,849	
		Non-Bu	dgeted Total:	(\$2,652,750)	\$0	(\$156,951)	(\$2,809,701)	
		Modif	fication Total:	\$6,733,474	(\$740,924)	\$0	\$5,992,550	

Note: This document represents the state funding plan for airports as approved by the Wyoming Aeronautics Commission. Amounts on this report do not imply a guarantee of funding from federal, state, or local sources. Project(s) with asterisk (*) indicates non-budgeted value for Federal amount. Although decreases are included in this report, they do not require commission approval, and are only included for balancing purposes. All approved amounts represent the maximum available for the grant.

Note: Nonstandard Matches will be highlighted in red



STATE OF WYOMING

Wyoming Aviation Capital Improvement Program FY 2023 Budget

Availa	able Budgets		
	Federal	State	Local
	\$11,732,246	\$0	\$0
	\$3,500,000	\$0	\$0
	\$13,500,464	\$0	\$0
	\$0	\$6,934,769	\$0
	\$0	\$652,500	\$480,500
	\$0	\$1,240,000	\$0
	\$21,432,051	\$0	\$0
	\$4,341,494	\$0	\$0
Total	\$54,506,255	\$8,827,269	\$480,500
		\$11,732,246 \$3,500,000 \$13,500,464 \$0 \$0 \$0 \$0 \$21,432,051 \$4,341,494	Federal State \$11,732,246 \$0 \$3,500,000 \$0 \$13,500,464 \$0 \$0 \$6,934,769 \$0 \$652,500 \$0 \$1,240,000 \$21,432,051 \$0 \$4,341,494 \$0

	Statewide	Projects		
Program Identifier		Federal	State	Local
Aviation Encouragement		\$0	\$50,000	\$0
Crack Seal (AGMP35)		\$0	\$1,240,000	\$269,050
Design Standards Update (ADSI22)		\$0	\$5,000	\$0
Marketing & Promotions		\$0	\$450,000	\$450,000
Mountain AWOS		\$0	\$100,000	\$0
NAVAID Maintenance		\$0	\$152,500	\$30,500
Windsocks		\$0	\$7,500	\$0
	Total	\$0	\$2,005,000	\$749,550

Note: This document represents the state funding plan for airports as approved by the Wyoming Aeronautics Commission. It does not imply guarantee of funding from federal, state, or local sources. All approved amounts represent the maximum available for the grant. Additional Commission approval is required for all amount increases or changes in scope.

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

Note: Original FY2023 projects were approved by the Wyoming Aeronautics Commission on March 15, 2022 unless otherwise noted on a Modification report and will have there own associated date.

Airport Projects									
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Casper - Natrona County International Airport	ACP029C	Rehabilitate RW 8/26 and associated work	Security, Maintenance	88	\$5,175,000	\$207,000	\$138,000	\$5,520,000	93.75 / 3.75 / 2.50
Casper - Natrona County International Airport	ACP029D	Rehabilitate RW 8/26 and associated work	Security, Maintenance	88	\$660,353	\$26,414	\$17,609	\$704,376	93.75 / 3.75 / 2.50
Cheyenne Regional Airport - Jerry Olson Field	ACY001G	Reconstruct RW 9/27 and associated work	Security, Maintenance	88	\$7,110,114	\$0	\$0	\$7,110,114	100.00 / 0.00 / 0.00
Cheyenne Regional Airport - Jerry Olson Field	ACY001H	Reconstruct Runway 9/27: Construction and Associated work	Security, Maintenance	88	(\$509,535)	(\$20,381)	(\$13,588)	(\$543,504)	0/0/0
Cheyenne Regional Airport - Jerry Olson Field	ACY001J	Reconstruct R/W 9/27	Security, Maintenance	88	\$2,000,000	\$80,000	\$53,333	\$2,133,333	93.75 / 3.75 / 2.50
Riverton - Central Wyoming Regional Airport	ARI001D	Rehabilitate T/W A, D, C1 design and construction, and associated work	Security, Maintenance	85	\$3,428,266	\$137,131	\$91,420	\$3,656,817	93.75 / 3.75 / 2.50
Riverton - Central Wyoming Regional Airport	ARI001E	Rehabilitate T/W A, B, C1 construction and associated work	Security, Maintenance	85	\$1,482,850	\$59,314	\$39,543	\$1,581,707	93.75 / 3.75 / 2.50
Jackson Hole Airport *	AJA024B	Rehabilitate Taxiway A - North, Deice Pad Improvements, and Bypass Taxiway; and associated work *	Security, Maintenance	84	\$2,700,000	\$108,000	\$72,000	\$2,880,000	93.75 / 3.75 / 2.50
Worland Municipal Airport	AWR002B	Reconstruct Wildlife Fence, Gate, and associated work	Safety	80	\$128,096	\$8,540	\$5,693	\$142,329	90.00 / 6.00 / 4.00
Douglas - Converse County Airport	ADG006A	Rehabilitate RW 11/29 and Relocate TW A 2	Security, Maintenance	79	\$2,922,957	\$194,863	\$129,909	\$3,247,729	90.00 / 6.00 / 4.00
Lander - Hunt Field	ALN003D	Relocate TW A (RW 22 End) - 15' - 50' design, construction, and associated work.	Safety	77	\$0	\$164,000	\$41,000	\$205,000	0.00 / 80.00 / 20.00
Torrington Municipal Airport	ATO011A	Construct PAPIs, REILs, Beacon, and Electrical Vault: design, construction, and associated work	Safety	76	\$450,000	\$30,000	\$20,000	\$500,000	90.00 / 6.00 / 4.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

	Airport Projects									
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)	
Cody - Yellowstone Regional Airport	ACO008A	Seal Coat and Mark Pavements	Security, Maintenance	75	\$0	\$189,900	\$21,100	\$211,000	0.00 / 90.00 / 10.00	
Rock Springs - Southwest Wyoming Regional Airport	ARK006A	Rehabilitate Lighting, RW 3/21 and TW; and associated work	Safety	75	\$300,000	\$12,000	\$8,000	\$320,000	93.75 / 3.75 / 2.50	
Riverton - Central Wyoming Regional Airport	ARI021B	Acquire SRE Carrier Loader and Snow Blower Attachment	Safety	74	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.50	
Laramie Regional Airport	ALA023A	Replace Runway and Taxiway Edge Lights; Replace Airfield NAVAIDS; and associated work	Safety	73	\$1,300,000	\$41,053	\$27,368	\$1,368,421	95.00 / 3.00 / 2.00	
Riverton - Central Wyoming Regional Airport	ARI005A	Seal Coat and Mark Pavements	Security, Maintenance	73	\$0	\$522,000	\$58,000	\$580,000	0.00 / 90.00 / 10.00	
Wheatland - Phifer Airfield	AEA006A	Acquire Hangar Land and associated work	Safety	73	\$300,000	\$20,000	\$13,333	\$333,333	90.00 / 6.00 / 4.00	
Wheatland - Phifer Airfield	AEA006B	Acquire Hangar Land	Safety	73	\$0	\$150,000	\$16,667	\$166,667	0.00 / 90.00 / 10.00	
Cowley - North Big Horn County Airport	AU6015A	Rehabilitate RW 9/27: Geotech Investigation, Design, Construction, and associated work	Security, Maintenance	72	\$0	\$40,000	\$10,000	\$50,000	0.00 / 80.00 / 20.00	
Evanston - Uinta County Airport - Burns Field	AEVW11G	Reconstruct Apron, Phase IV	Security, Maintenance	72	\$92,691	\$6,179	\$4,120	\$102,990	90.00 / 6.00 / 4.00	
Lusk Municipal Airport	ALS012A	Acquire SRE	Safety	72	\$180,000	\$12,000	\$8,000	\$200,000	90.00 / 6.00 / 4.00	
Laramie Regional Airport	ALA011B	Expand ARFF/SRE Building	Safety	71	\$1,000,000	\$31,579	\$21,053	\$1,052,632	95.00 / 3.00 / 2.00	
Laramie Regional Airport	ALA025A	Acquire SRE, Rotary Plow	Safety	71	\$700,000	\$22,105	\$14,737	\$736,842	95.00 / 3.00 / 2.00	
Sheridan County Airport	ASH027A	Seal Coat and Mark Pavements	Security, Maintenance	71	\$0	\$3,600	\$400	\$4,000	0.00 / 90.00 / 10.00	
Cody - Yellowstone Regional Airport	ACO025B	Rehabilitate and Expand Commercial Terminal	Airport Enhancement and Planning	70	\$2,053,138	\$64,836	\$43,223	\$2,161,197	95.00 / 3.00 / 2.00	
Rock Springs - Southwest Wyoming Regional Airport	ARK007E	Rehabilitate and Expand Commercial Terminal, construction and associated work	Airport Enhancement and Planning	70	\$1,015,599	\$40,624	\$27,083	\$1,083,306	93.75 / 3.75 / 2.50	

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

				Airport Pro	ojects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Worland Municipal Airport	AWR004A	Seal Coat and Mark Pavements	Security, Maintenance	69	\$0	\$253,800	\$28,200	\$282,000	0.00 / 90.00 / 10.00
Casper - Natrona County International Airport	ACP026C	Rehab Access Road and associated work	Security, Maintenance	68	\$1,335,665	\$53,427	\$35,618	\$1,424,710	93.75 / 3.75 / 2.50
Gillette - Northeast Wyoming Regional Airport	AGC021A	Acquire SRE, Broom	Safety	68	\$750,000	\$30,000	\$20,000	\$800,000	93.75 / 3.75 / 2.50
Greybull - South Big Horn County Airport	AGE004A	Seal Coat and Mark Pavements	Security, Maintenance	68	\$0	\$256,500	\$28,500	\$285,000	0.00 / 90.00 / 10.00
Jackson Hole Airport *	AJA025A	Terminal Improvements, TSA Screening Area; construction and associated work *	Security, Maintenance	68	\$4,375,980	\$175,039	\$116,693	\$4,667,712	93.75 / 3.75 / 2.50
Buffalo - Johnson County Airport	ABY013A	Replace Runway 31 REILS and associated work	Safety	67	\$0	\$76,500	\$8,500	\$85,000	0.00 / 90.00 / 10.00
Gillette - Northeast Wyoming Regional Airport	AGC014A	Rehabilitate GA Apron	Security, Maintenance	67	\$2,000,000	\$80,000	\$53,334	\$2,133,334	93.75 / 3.75 / 2.50
Laramie Regional Airport	ALA012A	Acquire ARFF Vehicle	Safety	67	\$757,120	\$23,909	\$15,939	\$796,968	95.00 / 3.00 / 2.00
Powell Municipal Airport	APO004A	Seal Coat and Mark Pavements	Security, Maintenance	67	\$0	\$126,000	\$14,000	\$140,000	0.00 / 90.00 / 10.00
Lander - Hunt Field	ALN011A	Acquire SRE	Safety	66	\$324,939	\$21,663	\$14,442	\$361,044	90.00 / 6.00 / 4.00
Cheyenne Regional Airport - Jerry Olson Field	ACY026A	Install Passenger Boarding Bridge and associated work	Safety	65	\$2,021,652	\$80,866	\$53,911	\$2,156,429	93.75 / 3.75 / 2.50
Cowley - North Big Horn County Airport	AU6003A	Seal Coat and Mark Pavements	Security, Maintenance	65	\$0	\$99,900	\$11,100	\$111,000	0.00 / 90.00 / 10.00
Lander - Hunt Field	ALN004A	Seal Coat and Mark Pavements	Security, Maintenance	65	\$0	\$154,800	\$17,200	\$172,000	0.00 / 90.00 / 10.00
Thermopolis - Hot Springs County Airport	AHS010A	Seal Coat and Mark Pavements	Security, Maintenance	65	\$0	\$180,000	\$20,000	\$200,000	0.00 / 90.00 / 10.00
Rock Springs - Southwest Wyoming Regional Airport	ARK019A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	63	\$855,748	\$34,230	\$22,820	\$912,798	93.75 / 3.75 / 2.50
Wheatland - Phifer Airfield	AEA020A	Acquire SRE: carrier vehicle with snow plow	Safety	63	\$200,700	\$13,380	\$8,920	\$223,000	90.00 / 6.00 / 4.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

	Airport Projects								
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Casper - Natrona County International Airport	ACP018A	Repair Terminal Roof, Area D and C over IT room	Security, Maintenance	61	\$0	\$58,800	\$14,700	\$73,500	0.00 / 80.00 / 20.00
Casper - Natrona County International Airport	ACP019A	Repair Terminal Roof, Area C	Security, Maintenance	61	\$0	\$440,000	\$110,000	\$550,000	0.00 / 80.00 / 20.00
Fort Bridger Airport	AFB014B	Reconstruct Apron and associated work	Security, Maintenance	61	\$555,230	\$37,015	\$24,677	\$616,922	90.00 / 6.00 / 4.00
Fort Bridger Airport	AFB014C	Reconstruct TW A and SE Apron, and associated work	Security, Maintenance	61	\$220,000	\$14,667	\$9,778	\$244,445	90.00 / 6.00 / 4.00
Riverton - Central Wyoming Regional Airport	ARI008A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	61	\$400,000	\$16,000	\$10,667	\$426,667	93.75 / 3.75 / 2.50
Casper - Natrona County International Airport	ACP001E	Conduct ARFF Training	Safety	59	\$0	\$54,000	\$6,000	\$60,000	0.00 / 90.00 / 10.00
Cheyenne Regional Airport - Jerry Olson Field	ACY002A	Acquire SRE, Blower	Safety	59	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.50
Rawlins Municipal Airport - Harvey Field	ARW002A	Construct GA Terminal Building, and associated work.	Airport Enhancement and Planning	59	\$573,379	\$38,225	\$25,484	\$637,088	90.00 / 6.00 / 4.00
Sheridan County Airport	ASH026E	Expand and Rehabilitate Terminal Building, acquire AFFF testing equipment, construct RW 33 PAPI & REIL, and associated work.	Enhancement and	59	\$968,236	\$38,730	\$25,820	\$1,032,786	93.75 / 3.75 / 2.50
Cowley - North Big Horn County Airport	AU6021A	Construct Pilot's Lounge: Construction and associated work	Airport Enhancement and Planning	56	\$538,000	\$35,867	\$23,911	\$597,778	90.00 / 6.00 / 4.00
Evanston - Uinta County Airport - Burns Field	AEV005A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	56	\$167,665	\$11,177	\$7,452	\$186,294	90.00 / 6.00 / 4.00
Evanston - Uinta County Airport - Burns Field	AEV005B	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	56	\$220,000	\$14,667	\$9,778	\$244,445	90.00 / 6.00 / 4.00
Greybull - South Big Horn County Airport	AGE006A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	56	\$300,000	\$20,000	\$13,333	\$333,333	90.00 / 6.00 / 4.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

Note: Original FY2023 projects were approved by the Wyoming Aeronautics Commission on March 15, 2022 unless otherwise noted on a Modification report and will have there own associated date.

Wyoming Aviation Capital Improvement Program

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				Airport Pro	ojects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Pinedale - Ralph Wenz Field	APN009A	Acquire SRE (Loader)	Safety	56	\$0	\$337,500	\$112,500	\$450,000	0.00 / 75.00 / 25.00
Powell Municipal Airport	APO003A	Conduct Planning Study, Master Plan and associated work	Airport Enhancement and Planning	55	\$300,000	\$20,000	\$13,333	\$333,333	90.00 / 6.00 / 4.00
Douglas - Converse County Airport	ADG015A	Develop GA Hangar Area	Airport Enhancement and Planning	50	\$318,000	\$21,200	\$14,133	\$353,333	90.00 / 6.00 / 4.00
Cowley - North Big Horn County Airport	AU6007A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	49	\$200,000	\$13,333	\$8,889	\$222,222	90.00 / 6.00 / 4.00
Lander - Hunt Field	ALN014A	Upgrade Terminal and associated work	Airport Enhancement and Planning	49	\$190,000	\$12,667	\$8,444	\$211,111	90.00 / 6.00 / 4.00
Lander - Hunt Field	ALN014B	Upgrade Terminal and associated work	Airport Enhancement and Planning	49	\$78,000	\$5,200	\$3,467	\$86,667	90.00 / 6.00 / 4.00
Jackson Hole Airport *	AJA027A	Expand Stormwater detention and filtration System: Design, Construction, and associated work. *	Airport Enhancement and Planning	48	\$700,000	\$28,000	\$18,666	\$746,666	93.75 / 3.75 / 2.50
Big Piney - Miley Memorial Field	ABPI11A	Land & Easement Acquisition: Associated ALP Update	Airport Enhancement and Planning	45	\$0	\$3,000	\$2,000	\$5,000	0.00 / 60.00 / 40.00
Newcastle - Mondell Field	AEC008A	Construct Hangar	Airport Enhancement and Planning	41	\$630,705	\$42,047	\$28,031	\$700,783	90.00 / 6.00 / 4.00
Newcastle - Mondell Field	AEC008B	Construct Hangar; and associated work	Airport Enhancement and Planning	41	\$220,000	\$14,667	\$9,778	\$244,445	90.00 / 6.00 / 4.00
Dubois Municipal Airport	ADU003F	Construct Taxilane: Design, Construction, and associated work.	Airport Enhancement and Planning	40	\$220,000	\$14,666	\$9,778	\$244,444	90.00 / 6.00 / 4.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

	Airport Projects									
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)	
Cody - Yellowstone Regional Airport	ACO021A	CARES Development funds for the following projects: Construct Rental Car Quick-Turn Around Facility; Install Runway 4/22 Visual Guidance System; Construct General Aviation Taxilanes; Install Hangar		20	\$4,341,494	\$0	\$0	\$4,341,494	100.00 / 0.00 / 0.00	
				Total	\$58,252,042	\$5,182,199	\$1,901,133	\$65,335,374		
		Non-Bud	geted Airport F	Projects Total	(\$7,775,980)	\$0	\$0	(\$7,775,980)		
		Bud	geted Airport F	Projects Total	\$50,476,062	\$5,182,199	\$1,901,133	\$57,559,394		
			Total State	wide Projects	\$0	\$2,005,000	\$749,550	\$2,754,550		
			To	otal Allocated	\$50,476,062	\$7,187,199	\$2,650,683			
			To	otal Available	\$54,506,255	\$8,827,269				
			Remai	ning Balance	\$4,030,193	\$1,640,070				

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount



STATE OF WYOMING

Wyoming Aviation Capital Improvement Program Modifications

Fiscal Year(s): 2024

03/03/2023 - 05/02/2023

Airport Name	State Project Number	Project Description	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
2024								
Rock Springs - Southwest Wyoming Regional Airport*	ARK006B	Rehabilitate Lighting, RW 3/21 and TW; and associated work	75	\$1,000,000	\$340,000	\$60,000	\$1,400,000	71.50 / 24.25 / 4.2
		CI	nanged Amount:	\$0	(\$300,000)	(\$33,333)	(\$333,333)	
			Revised Total:	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.5
Comments								
1) Per Program Manage	r, separate out State	and Local only funding from	overall Federal gran	t and associated m	atches.			
Rock Springs - Southwest Wyoming Regional Airport*	ARK006C	Rehabilitate Lighting, RW 3/21 and TW; and associated work	75	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
		Cł	nanged Amount:	\$0	\$300,000	\$33,333	\$333,333	
			Revised Total:	\$0	\$300,000	\$33,333	\$333,333	0.00 / 90.00 / 10.0
Comments								
2) Per Program Manage	r, separate State and	Local only funding from over	all Federal grant and	d associated match	nes.			
Hulett Municipal Airport*	AW4022A	Rehabilitate Taxiway A - Design & Phase 1	62	\$450,000	\$30,000	\$20,000	\$500,000	90.00 / 6.00 / 4.0
		CI	nanged Amount:	\$150,000	\$10,000	\$6,667	\$166,667	
			Revised Total:	\$600,000	\$40,000	\$26,667	\$666,667	90.00 / 6.00 / 4.0
Comments								
1) Per FAA, move funds	from FY23 to FY24.							
Saratoga - Shively Field*	ASA019A	Conduct Planning Study, Master Plan	57	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
		CI	nanged Amount:	\$198,244	\$13,216	\$8,811	\$220,271	
			Revised Total:	\$198,244	\$13,216	\$8,811	\$220,271	90.00 / 6.00 / 4.0
Comments								



Airport Name	State Project Number	Project Description	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Saratoga - Shively Field*	ASA019B	Conduct Planning Study, Master Plan	57	\$0	\$0	\$0	\$0	0.00 / 0.00 / 0.00
		Cha	inged Amount:	\$226,000	\$15,067	\$10,044	\$251,111	
			Revised Total:	\$226,000	\$15,067	\$10,044	\$251,111	90.00 / 6.00 / 4.00
Comments								
2) Per FAA and Sponsor	request, move IIJA fu	unds from FY23 to FY24.						
		Total Chan	ged Amount:	\$574,244	\$38,283	\$25,522	\$638,049	
		Non-Bu	dgeted Total:	\$0	\$0	\$25,522	\$25,522	
		Modif	ication Total:	\$574,244	\$38,283	\$0	\$612,527	

Note: This document represents the state funding plan for airports as approved by the Wyoming Aeronautics Commission. Amounts on this report do not imply a guarantee of funding from federal, state, or local sources. Project(s) with asterisk (*) indicates non-budgeted value for Federal amount. Although decreases are included in this report, they do not require commission approval, and are only included for balancing purposes. All approved amounts represent the maximum available for the grant.

Note: Nonstandard Matches will be highlighted in red



STATE OF WYOMING

Wyoming Aviation Capital Improvement Program FY 2024 Budget

Availa	able Budgets		
	Federal	State	Local
	\$6,112,500	\$0	\$0
	\$3,500,000	\$0	\$0
	\$13,000,000	\$0	\$0
	\$0	\$6,798,572	\$0
	\$0	\$522,500	\$350,500
	\$0	\$1,290,000	\$0
	\$11,746,840	\$0	\$0
Total	\$34,359,340	\$8,611,072	\$350,500
		\$6,112,500 \$3,500,000 \$13,000,000 \$0 \$0 \$0 \$11,746,840	Federal State \$6,112,500 \$0 \$3,500,000 \$0 \$13,000,000 \$0 \$0 \$6,798,572 \$0 \$522,500 \$0 \$1,290,000 \$11,746,840 \$0

	Statewid	e Projects		
Program Identifier		Federal	State	Local
Aviation Encouragement		\$0	\$50,000	\$0
Crack Seal (AGMP37A)		\$0	\$1,290,000	\$261,500
Marketing & Promotions		\$0	\$320,000	\$320,000
Mountain AWOS		\$0	\$100,000	\$0
NAVAID Maintenance		\$0	\$152,500	\$30,500
	Total	\$0	\$1,912,500	\$612,000

Note: This document represents the state funding plan for airports as approved by the Wyoming Aeronautics Commission. It does not imply guarantee of funding from federal, state, or local sources. All approved amounts represent the maximum available for the grant. Additional Commission approval is required for all amount increases or changes in scope.

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

Note: Original FY2024 projects were approved by the Wyoming Aeronautics Commission on March 14, 2023 unless otherwise noted on a Modification report and will have there own associated date.

				Airport Pro	ojects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Gillette - Northeast Wyoming Regional Airport	AGC011B	Rehabilitate RW 16/34 and RW 3	Security, Maintenance	87	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.50
Jackson Hole Airport *	AJA024C	Rehabilitate Taxiway A - North, Deice Pad Improvements, and Bypass Taxiway; and associated work. *	Security, Maintenance	84	\$3,376,980	\$135,079	\$90,053	\$3,602,112	93.75 / 3.75 / 2.50
Jackson Hole Airport *	AJA024D	Rehabilitate Taxiway A - North, Deice Pad Improvements, and Bypass Taxiway; and associated work. *	Security, Maintenance	84	\$13,000,000	\$520,000	\$346,667	\$13,866,667	93.75 / 3.75 / 2.50
Laramie Regional Airport	ALA015B	Rehabilitate TW A	Security, Maintenance	80	\$5,500,000	\$173,684	\$115,789	\$5,789,473	95.00 / 3.00 / 2.00
Laramie Regional Airport	ALA015C	Reconstruct Commercial Apron and associated work	Security, Maintenance	80	\$1,000,000	\$31,579	\$21,053	\$1,052,632	95.00 / 3.00 / 2.00
Casper - Natrona County International Airport	ACP040A	Rehabilitate TW A and associated work	Security, Maintenance	77	\$1,175,000	\$47,000	\$31,333	\$1,253,333	93.75 / 3.75 / 2.50
Worland Municipal Airport	AWR005A	Rehabilitate TW A and Construct Taxilane D	Security, Maintenance	76	\$2,300,000	\$153,333	\$102,222	\$2,555,555	90.00 / 6.00 / 4.00
Casper - Natrona County International Airport	ACP020A	Seal Coat and Mark Pavements	Security, Maintenance	75	\$0	\$1,000,000	\$111,111	\$1,111,111	0.00 / 90.00 / 10.00
Rock Springs - Southwest Wyoming Regional Airport	ARK006B	Rehabilitate Lighting, RW 3/21 and TW; and associated work	Safety	75	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.50
Rock Springs - Southwest Wyoming Regional Airport	ARK006C	Rehabilitate Lighting, RW 3/21 and TW; and associated work	Safety	75	\$0	\$300,000	\$33,333	\$333,333	0.00 / 90.00 / 10.00
Douglas - Converse County Airport	ADG007A	Seal Coat and Mark Pavements	Security, Maintenance	72	\$0	\$247,500	\$27,500	\$275,000	0.00 / 90.00 / 10.00
Rock Springs - Southwest Wyoming Regional Airport	ARK018A	Acquire SRE (Broom)	Safety	72	\$0	\$450,000	\$150,000	\$600,000	0.00 / 75.00 / 25.00
Buffalo - Johnson County Airport	ABY007A	Seal Coat and Mark Pavements	Security, Maintenance	70	\$0	\$190,000	\$21,111	\$211,111	0.00 / 90.00 / 10.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

				Airport Pro	jects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Riverton - Central Wyoming Regional Airport	ARI007B	Rehabilitate North GA Apron: Design, Construction, and associated work	Security, Maintenance	69	\$1,004,482	\$40,179	\$26,786	\$1,071,447	93.75 / 3.75 / 2.50
Riverton - Central Wyoming Regional Airport	ARI007C	Rehabilitate North GA Apron: Design, Construction, and associated work	Security, Maintenance	69	\$1,000,000	\$40,000	\$26,667	\$1,066,667	93.75 / 3.75 / 2.50
Sheridan County Airport	ASH012A	Relocate East End TW A, A-2	Safety	69	\$600,000	\$24,000	\$16,000	\$640,000	93.75 / 3.75 / 2.50
Lusk Municipal Airport	ALS014A	Rehabilitate Security Fence and associated work	Safety	68	\$110,000	\$7,333	\$4,889	\$122,222	90.00 / 6.00 / 4.00
Pinedale - Ralph Wenz Field	APN014A	Rehabilitate TW	Security, Maintenance	68	\$1,150,000	\$76,667	\$51,111	\$1,277,778	90.00 / 6.00 / 4.00
Dubois Municipal Airport	ADU022A	Automatic Vehicle Gate Replacement and Associated Work	Security, Maintenance	67	\$110,000	\$7,333	\$4,889	\$122,222	90.00 / 6.00 / 4.00
Jackson Hole Airport	AJA012A	Acquire ARFF Truck	Safety	67	\$0	\$1,000,000	\$111,111	\$1,111,111	0.00 / 90.00 / 10.00
Wheatland - Phifer Airfield	AEA002A	Reconstruct GA Apron: design, construction, and associated work	Security, Maintenance	67	\$800,000	\$53,333	\$35,556	\$888,889	90.00 / 6.00 / 4.00
Buffalo - Johnson County Airport	ABY009A	Rehabilitate Apron	Security, Maintenance	66	\$300,000	\$20,000	\$13,334	\$333,334	90.00 / 6.00 / 4.00
Buffalo - Johnson County Airport	ABY009B	Rehabilitate Apron and associated work	Security, Maintenance	66	\$387,252	\$25,817	\$17,211	\$430,280	90.00 / 6.00 / 4.00
Hulett Municipal Airport	AW4022A	Rehabilitate Taxiway A - Design & Phase 1	Security, Maintenance	62	\$600,000	\$40,000	\$26,667	\$666,667	90.00 / 6.00 / 4.00
Newcastle - Mondell Field	AEC007A	Seal Coat and Mark Pavements	Security, Maintenance	62	\$0	\$180,000	\$20,000	\$200,000	0.00 / 90.00 / 10.00
Dubois Municipal Airport	ADU005A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	61	\$300,000	\$20,000	\$13,333	\$333,333	90.00 / 6.00 / 4.00
Lusk Municipal Airport	ALS005A	Seal Coat and Mark Pavements	Security, Maintenance	61	\$0	\$180,000	\$20,000	\$200,000	0.00 / 90.00 / 10.00
Pine Bluffs Municipal Airport	A82017A	Replace AWOS	Safety	61	\$330,000	\$22,000	\$14,667	\$366,667	90.00 / 6.00 / 4.00
Cheyenne Regional Airport - Jerry Olson Field	ACY027A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	60	\$675,000	\$27,000	\$18,000	\$720,000	93.75 / 3.75 / 2.50

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

				Airport Pro	ojects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Hulett Municipal Airport	AW4008A	Seal Coat and Mark Pavements	Security, Maintenance	60	\$0	\$262,440	\$29,160	\$291,600	0.00 / 90.00 / 10.00
Casper - Natrona County International Airport	ACP001F	Conduct ARFF Training	Safety	59	\$0	\$54,000	\$6,000	\$60,000	0.00 / 90.00 / 10.00
Gillette - Northeast Wyoming Regional Airport	AGC015A	Mark Pavements	Security, Maintenance	59	\$0	\$270,000	\$30,000	\$300,000	0.00 / 90.00 / 10.00
Sheridan County Airport	ASH030A	Expand GA Apron: design, construction, and associated work	Airport Enhancement and Planning	58	\$1,400,000	\$56,000	\$37,333	\$1,493,333	93.75 / 3.75 / 2.50
Sheridan County Airport	ASH030B	Expand GA Apron, and associated work.	Airport Enhancement and Planning	58	\$1,007,095	\$40,284	\$26,856	\$1,074,235	93.75 / 3.75 / 2.50
Saratoga - Shively Field	ASA019A	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	57	\$198,244	\$13,216	\$8,811	\$220,271	90.00 / 6.00 / 4.00
Saratoga - Shively Field	ASA019B	Conduct Planning Study, Master Plan	Airport Enhancement and Planning	57	\$226,000	\$15,067	\$10,044	\$251,111	90.00 / 6.00 / 4.00
Casper - Natrona County International Airport	ACP038A	Expand SRE Building and associated work	Safety	56	\$1,335,665	\$89,044	\$59,363	\$1,484,072	90.00 / 6.00 / 4.00
Big Piney - Miley Memorial Field	ABP005E	Reconstruct W Apron and Rehabilitate S Apron: Geotechnical Investigation, Design, and Associated Work	Security, Maintenance	55	\$0	\$80,000	\$20,000	\$100,000	0.00 / 80.00 / 20.00
Dixon Airport - Carbon County	ADW009A	Acquire Hangars, Remove North Apron; and associated work.	Safety	55	\$210,900	\$14,060	\$9,373	\$234,333	90.00 / 6.00 / 4.00
Dixon Airport - Carbon County	ADW009B	Acquire Hangars, Remove North Apron; and associate work.	Safety	55	\$243,600	\$16,240	\$10,827	\$270,667	90.00 / 6.00 / 4.00
Afton - Lincoln County Municipal Airport	AAF025A	Construct Hangar Taxilane and associated work	Airport Enhancement and Planning	54	\$150,000	\$10,000	\$6,667	\$166,667	90.00 / 6.00 / 4.00
Cody - Yellowstone Regional Airport	ACO030A	Expand GA Apron West End and associated work	Airport Enhancement and Planning	50	\$1,000,000	\$31,579	\$21,053	\$1,052,632	95.00 / 3.00 / 2.00

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

				Airport P	rojects				
Airport Name	State Project Number	Project Description	Purpose of Project	State Priority Rating (PRM)	Federal	State	Local	Total	Match (F/S/L)
Cody - Yellowstone Regional Airport	ACO030B	Expand GA Apron West End; and associated work	Airport Enhancement and Planning	50	\$1,026,729	\$32,423	\$21,615	\$1,080,767	95.00 / 3.00 / 2.00
Kemmerer Municipal Airport	AEM025A	Construct Hangar Taxilanes and Relocate Taxilane B	Airport Enhancement and Planning	38	\$108,855	\$7,257	\$4,838	\$120,950	90.00 / 6.00 / 4.00
Thermopolis - Hot Springs County Airport	AHS023B	Construct County Hangar	Airport Enhancement and Planning	36	\$416,381	\$27,759	\$18,506	\$462,646	90.00 / 6.00 / 4.00
Thermopolis - Hot Springs County Airport	AHS023C	Construct County Hangar	Airport Enhancement and Planning	36	\$330,000	\$22,000	\$14,667	\$366,667	90.00 / 6.00 / 4.00
				Total	\$43,372,183	\$6,133,206	\$1,858,840	\$51,364,229	
		Non-Bu	dgeted Airport Pr	ojects Total	(\$16,376,980)	\$0	\$0	(\$16,376,980)	
		Bu	dgeted Airport Pr	ojects Total	\$26,995,203	\$6,133,206	\$1,858,840	\$34,987,249	
			Total Statew	ide Projects	\$0	\$1,912,500	\$612,000	\$2,524,500	
			Tot	al Allocated	\$26,995,203	\$8,045,706	\$2,470,840		
			Tot	al Available	\$34,359,340	\$8,611,072			
			Remain	ing Balance	\$7,364,137	\$565,366			

Note: Project(s) with asterisk (*) indicates non-budgeted value for Federal amount

WYOMING AERONAUTICS COMMISSION

AIR SERVICE ENHANCEMENT PROGRAM GRANT REQUEST

INITIAL PROJECT SUMMARY

ORGANIZATION NAME: Jackson Hole Air Improvement Resources (JH AIR)

SCOPE: Seasonal service with American Airlines (AA)

AIRPORT: Jackson Hole Airport

REQUEST DATE: 3/24/2023

PROVIDER/HUB: American Airlines PROJECT NO: ASJAC15

TYPE OF CONTRACT: Minimum Revnue Guarantee (MRG) CONTRACT TERM: December 2023 - April 2024

New request for continuining and expanding seasonal winter service to

NEW OR EXISTING: Dallas/Ft.Worth (DFW) STAFF RECOMMENDATION: Approve at a state match of 40% with a dollar

amount not to exceed \$140,000

PRIORITY RATING MODEL SCORE:

1340/1415

INTENDED BENEFITS:

Primary Air Service: This does not meet the Commission's definition of Primary Air Service.

Economic Benefit: The potential economic impact of this service would be \$36,764,189 in additional visitor spend, tax collection, and supported payroll.

Enplanements: Anticipated enplanements would be 22,568.

Passengers Under Contract: The passengers under contract for this service would account for 11% of the airports scheduled service during this time period.

Passenger Retention: Passenger retention for the 2019/2020 winter season averaged 79%. Continuation of this service will help retain passengers in Wyoming.

Capacity: The proposed service would provide 28,032 seats.

Air Fares: Jackson's fares are typically the highest in the state of Wyoming. The air fares being charged are comparable to other ski resort destinations

across the country. JHAIR continually evaluates booking volume and fares, and holds weekly conference calls with it's airline partners to review

air fares being charged.

BASELINE: December 2021 - April 2022 (Cumulative Airport Figures)

Enplanements: 181,550
Passengers Under Contract: 22,656
Passenger Retention: 63.1%

Capacity: 260,291 Air Fares: \$284

	Т	HIS APPLICATIO	N	PREVIO	US APPLICATIO	N (2022)
	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL
PERCENTAGE:	40.0%	60.0%	100.0%	40.0%	60.0%	100.0%
AMOUNT:	\$140,000.00	\$210,000.00	\$350,000.00	\$140,000.00	\$210,000.00	\$350,000.00

NEGOTIATIONS: Negotiations for this contract were conducted in their entirety by JHAIR and American Airlines. Contract numbers provided by American appear

reasonable to the division staff.

FLIGHT SCHEDULE: Attached from Aeronautics

CONNECTION TIMES MAXIMIZED: Yes - Flights under this agreement have historically been well timed for connections.

BEGIN SERVICE: 12/1/2023 **AIRCRAFT:** A319

OPERATIONAL RESTRICTIONS: None

MARKETING FOR THIS Winter marketing budget of \$2 million through collaboration with JH AIR, Jackson Hole Chamber of Commerce, Jackson Hole Mountain Resort,

SERVICE: Jackson Hole Travel & Tourism, and Jackson Hole Central Reservations. Well developed marketing mixes, strategies and goals.

LOCAL DOLLARS FOR MARKETING: \$2,000,000 for all airlines

STANDARDIZED AIRLINE PROFIT %: 10%

ADDITIONAL/VETTING NOTES: This project is one of two requests by JHAIR for this season. This grant would be similar to the winter 2022/2023 requests. Staff regards this

project as a good use of state funds under the intended benefits of the ASEP.

	RE	COMMENDATIO	N
	STATE	LOCAL	TOTAL
PERCENTAGE:	40.0%	60.0%	100.0%
AMOUNT:	\$140,000.00	\$210,000.00	\$350,000.00

Wyoming Air Service Enhancement Program Priority Rating Scorecard

Community Sponsor: Jackson Hole Air Improvement Resources (JH AIR)

Project No: ASJAC15

1340

Final Score:

Scope: Continue winter air service on American Airlines to Dallas-Fort Worth (DFW)

Criteria	Priority	Definition				Qualification			Scoring Value	Score	Points Awarded
				Brings total above 1	0,00	0 during first calen	dar year of contra	act	5		
		Increasing the number of enplanements at airports		Brings total above 1	.0,00	00 by second calend	dar year of contra	ct	3		
		facing a possible loss of		Does not	oring	g above 10,000 but	improves		1	0	0
		federal AIP funding	Airpo	ort will already achieve 10,000 e	npla	nements for any ca	llendar year durir	ng proposed service	0		
				Increase in enplanements of ≥		Forecasted	Seasonal /	Increase ≥6%	5		
		Increasing passenger enplanements at	Year-round, annual	Increase ≥ 50%, but < 75%	Or	≥ 5,000 but	leisure or recreation	Increase ≥4% but <6%	3	5	100
		commercial airports in Wyoming	service level	Increase ≥ 25% but < 50%	Oi	≥ 3,000 but	oriented	Increase ≥2% but <4%	2	3	100
		yog		Increase < 25%		< 3,000	service	Increase <2%	1		
				≥ 12 flights /	weel	k	Seasonal /	≥ 4 flights / week	5		
		Increasing flight frequency or sustaining flight	Year-round,	≥ 10 flights, bu	t < 1	12	leisure or	≥ 3 but < 4 flights	3		
		operations to regional	annual service level	≥ 6 flights, bu	t < 1	0	recreation oriented	≥ 2 but < 3 flights	2	5	100
		airport hubs		≥ 1 flights, bu	t < 6	5	service	≥ 1 but < 2 flights	1		
			Pro	eject introduces carrier which is	proje	ected to be respons	sible for at least 9	0% of all capacity	5		
				Project introduce	s at I	least once daily jet	service to airport		5		
Statutory Benefit	20	Reducing passenger	Project intro	oduces a new marketing carrier	with	at least once daily	, year-round servi	ce to a second hub airport	5		
		leakage to out of state airports	Proje	ct introduces a new carrier with	at le	east once daily, yea	r-round service to	a third hub airport	3	2	40
		·		Project introduces a sec	ond	or third hub by the	same marketing	carrier	2		
				Project introduces additional of	apad	city to same hub (U	pguaging or addi	tional flights)	2		
				Project introdu	ıces	at least 2x weekly	leisure service		1		
				Reliability	of a	airline is ≥ industry	standard		6		
		Increasing the reliability of service		Reliability of ai	rline	is < industry stand	ard, but ≥ 95%		3		
		3611106		Re	liabi	lity of airline is < 95	5%		1	42	240
				On-time perfor	man	ce of airline is ≥ inc	dustry standard		6	12	240
		Increasing the on-time performance of service		On-time performanc	e of	airline is < industry	standard, but ≥ 7	75%	3		
				On-time	perf	ormance of airline	is < 75%		1		
				Proje	ct in	troduces a U/LCC a	irline		2		
		Lowers air fares		Project would increase	mo	nthly capacity/pop	ulation ratio abov	re .22	2	1	20
		Lowers air rares		Project would increase	mo	nthly capacity/pop	ulation ratio abov	re .13	1	1	20
	L			Project would improve mo	nthl	y capacity/populati	on ratio but not a	above .13	1		
								Total Points Statato	ry Benefit	5	00

Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded
			2020 ASEP ROI ≥ 50	14		
		Economic impact from	2020 ASEP ROI ≥ 21, but < 50	10	14	210
		proposed air service	2020 ASEP ROI ≥ 10, but < 21	6	14	210
Economic	15		2020 ASEP ROI ≥ 4, but < 10	2		
Benefit	15		Increase in excess of 400%	14		
		Total economic impact number calculated from	Increase ≥ 300%, but < 400%	10		240
		2020 ASEP ROI study / state dollars requested	Increase ≥ 200%, but < 300%	6	14	210
		state dollars requested	Increase ≥ 200%	2		
			Total Points Econom	ic Benefit	4	20
Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded
		Community load took force	Yes	5	5	50
		Community lead task force	No	0	э	50
		Market specific marketing	Yes	3	3	30
		plan for proposed service	No	0	3	30

			Total Points Community Inv	olvement	29	90
		Max dollar contribution	# of dollars committed to service			
			No in-kind contributions	0		
		percent of the total MRG	≥0% but <5%	1	э	50
		In-kind contributions as a	≥5% but <10%	3	5	50
			≥10%	5		
			One (1) source	2		
movement		Community efforts to secure cash contribution as a match for air service MRG	Two (2) or more sources	5	8	80
Community Involvement	10	Community of Commu	Three (3) or more sources	8		
		fully pursued available federal funds for air service	No	0	4	40
		The applicant airport has	Yes	4		
		involvement with airline partner	No No	0	2	20
		Demonstrated community	Yes	2		
		Historic involvement in air aervice	Yes No	0	2	20

Criteria	Priority	Definition	Qualification	Scoring	Score	Points
			Greater than or equal to 45,000	4		
		Core-Based Statistical Area (CBSA) population	Greater than or equal to 35,000 but less than 45,000	2	1	5
		(***,), , , , , , , , , , , , , , , , ,	Less than 35,000	1		
			In excess of 280 miles	4		
		Drive time to largest leaked out of state market	≥ 130 miles, but < 280 miles	2	4	20
			< 130 miles	1		
		Proposed airline includes connective opportunites on airline branded and/or	Yes	6	6	30
		code-share flights at the destination	No	0	0	30
Differentiating	5	Airline interline/baggage	Yes	2	2	10
Characteristics		agreement	No	0		10
		Community engagement on, and periodic review of,	Yes	3	3	15
		pricing	No	0	3	13
		Community engagement	Yes	3	3	15
		on scheduling	No	0	3	13
		Scheduled times are ideal	Yes	2	2	10
		for type of service	No	0		10
			<\$30	5		
		State cost (MRG required) per avialable seat	≥ \$30 but < \$50	2	5	25
			≥ \$50	1		
			Total Points Differentiating Chara	cteristics	1	30
		·	То	tal Points	13	340

Revised May 2021

Air Service Enhancement Program (ASEP) Grant Application

1. Name of the community sponsor applying for the ASEP grant;

Please	provide the funds sought from the ASEP as w	ell as other sources of fund	ing for the MRG;
		\$ Amount	% of Total
	Local Contribution	\$210,000	60%
	Sought from ASEP	\$140,000	40%
	Total MRG required	\$350,000	100%
Additi	onal Comments:		
	American DFW will provide 219 operations u American to replace the MIA-JAC non-stop (consideration include Charlotte and/or JFK/N service from DFW (MRG), Chicago, Los Ang	49% LF for season) - marke Iew York. American will fly r	ets under
	of the marketing and operating airline(s) or pr	rospective airline(s);	
		rospective airline(s);	
Ex: Unit	ed Express operated by SkyWest Airlines	rospective airline(s);	
Ex: Unit	American Airlines	rospective airline(s);	
Ex: Unit	American Airlines American Airlines ule Information; Is this year-round or seasonal service?	rospective airline(s); und 🗹 Seasonal	
Ex: Units Sched	American Airlines American Airlines ule Information; Is this year-round or seasonal service?	and Seasonal ght schedule information a ached table, include effecti dendums. Note: If this is for	ve and discontinue dates r an incumbent ASEP sup
Sched a. b.	American Airlines ule Information; Is this year-round or seasonal service? Year-rou Schedule specifics: Please attach as much flip application either separately or with the atta information may be updated with future ado projected and there are no changes to the se	und Seasonal ght schedule information a ached table, include effecti dendums. Note: If this is for chedule then please indicat d No Change	ve and discontinue dates r an incumbent ASEP sup te "No Change" below.
Ex: Units Sched a. b.	American Airlines ule Information; Is this year-round or seasonal service? Year-rou Schedule specifics: Please attach as much flig application either separately or with the attainformation may be updated with future adoptoprojected and there are no changes to the se	and Seasonal ght schedule information a ached table, include effecti dendums. Note: If this is for chedule then please indicat d No Change ecasted levels of enplanem	ve and discontinue dates r an incumbent ASEP sup te "No Change" below. ents at the airport befor

WYDOT Division of Aeronautics Air Service Development

	We a	one-way or the bi-directional tota inticipate increasing overall American Airlin	ne seats from 59,695	5 Winter 2022-23 to 57,647 seats Winter 2023-24			
			m) !				
		the passenger facility charge (PFC	c) at the airport	!			
	54.5	50					
3.	Please provide an attachment with any additional revenue the airport may receive as a result of the additional						
	service	excluding PFCs					
Э.	Please i	ndicate whether the community I	has a task force	dedicated to air service development and briefly expla			
	its role.						
	The Ja	action business community excited JHAIP, a not for profit 501CE o	oganization for the sole purpose	e of contracting air service to Jackson Hote, Wr.			
	The Ji	AR Board represents community leadership including hospitality.	resorb, banks, real estate comp	sany and our local hospital (see attached masthead).			
	- 1						
10.	Does th	e airport or community sponsor h		g plan to coincide with the proposed service?			
10.	Does th	e airport or community sponsor h	have a marketin Yes	g plan to coincide with the proposed service?			
10.			Yes				
10			Yes nity sponsor hav	No e a marketing plan ready to be executed two (2) mont			
10		If no, will the airport or commun	Yes nity sponsor hav	No e a marketing plan ready to be executed two (2) mont			
10.	a.	If no, will the airport or commun before the proposed start date?	Yes hity sponsor hav Yes g information a	□No			
	a. b.	If no, will the airport or commun before the proposed start date? If yes, please attach all supportin Ex: Television: \$10,000, Newspapers: \$5,000,	Yes Yes Yes Yes g information a	 No e a marketing plan ready to be executed two (2) mont No nd include a budgeted list of expected expenditures: 			
	a. b.	If no, will the airport or commun before the proposed start date? If yes, please attach all supportin Ex: Television: \$10,000, Newspapers: \$5,000,	Yes Yes Yes Yes g information a etc. from the WYDC	No e a marketing plan ready to be executed two (2) mont No nd include a budgeted list of expected expenditures: OT marketing grant match to coincide with the service?			
11.	a. b. Has the	If no, will the airport or commun before the proposed start date? If yes, please attach all supportin Ex: Television: \$10,000, Newspapers: \$5,000, airport sought or will seek funds	Yes Yes Yes g information a etc. from the WYDO	No e a marketing plan ready to be executed two (2) mont No nd include a budgeted list of expected expenditures: OT marketing grant match to coincide with the service? No			
11.	a. b. Has the	If no, will the airport or commun before the proposed start date? If yes, please attach all supportin Ex: Television: \$10,000, Newspapers: \$5,000, airport sought or will seek funds	Yes Yes Yes g information a etc. from the WYDO	No e a marketing plan ready to be executed two (2) mont No nd include a budgeted list of expected expenditures: OT marketing grant match to coincide with the service?			

	REMAINS UNCHANGED: JH AIR operates as the contractor for airline service on behalf of the community. JH Chamber of Commerce, JH Travel & Tourism, JH Central Reservations and JH Mountain Resort collaborate with JH AIR on our marketing approach to support air service to Jackson Hole. Approximate winter community spend on marketing support for airlines: \$2,000,000. This includes traditional marketing, social, print and data based communication.
	ease indicate and provide brief examples if the airport or the community sponsor has shown a level of community sponsor has shown as level of
	In-person meetings with airline staff, seeking cooperative promotional efforts with the airline.
	REMAINS UNCHANGED: The JH AIR Board/ED is very engaged with our airline partners as exampled by the Airline Rendezvous - an event to which we invite our airline partners, WYDOT/Aeronautics leadership, egislators, WY airport directors and local leadership.
	The 2023 Airline Rendezvous is scheduled to takie place September 5 & 6. In order to manage the cost of this event, local businesses provide complimentary lodging, activities and reduction in cost of meals, etc.
	The Exec Committee Members, ED and Airport Director meet with each of the airline network planning teams at their HQ (AA/DFW, DL/ATL, UA/ORD and AS/SEA).
	We track advance booking reports weekly and overlay with a third party that tracks 20 hotelier/property management companies. We also work with Mead & Hunt on a fareshop report that is supported by WYDOT/Aeronautics. These are critical tools as we navigation supply/demand peaks and valleys.
14. Ple	ase indicate if the airport has been granted a Small Community Air Service Development (SCASD) grant the
	be used with the proposed service or will apply within a year after the ASEP application year. Yes No
15. Air	line code share and interline agreement;
a.	Does the participating airline have a code-share, interline or baggage agreement with a carrier at the
	destination hub? If yes, please indicate what airline and/or airline alliance. If no, please elaborate why.
	REMAINS UNCHANGED: Three of the four airlines flying winter service to Jackson Hole are considered egacy carriers (American, Delta and United), with all three flying service to international destinations, and when code share partners are involved (example American & British Air) a seamless guest experience is provided.
	Alaska Airlines (our 4th carrier) is lock step with American (sharing loyalty points/fare agreements etc).
	We are working to bring back our international market share. Demand has slowed due to the high US\$, but we expect there will be a rebound of the Euro at some point in time. With our reputation for excellent snow and ease of flight access, Jackson Hole will once again be on the forefront of ski destination choice.

16. Has the community sponsor or airport undertaken efforts previously, or will take a progressive role regarding price controls, revenue management or scheduled times for the proposed service? Commitment to a provided example will count towards future efforts. Please provide examples.

Ex: Community sponsor or airport has or will visit in-person with partnering airline and specifically address pricing, revenue management or desired schedule times to improve traffic or connections; Community sponsor or airport has or will have continuous discussions regarding price controls, revenue management, or schedule; airline agrees contractually to maintain competitive fare practices.

REMAINS UNCHANGED: As noted above, we spend time with our airline partners, discussing demand and pricing through our lens. We are seeing a recalibration of timing/demand and how our visitors plan/book their flights to Jackson Hole. It continues to shift; current winter 2022-23 our visiting skiers continue to be high income earners, they are younger than year's past, staying for approximately 5 nights, and spending or average \$462 per person per day (we do not include spend over \$1K/day).

Our involvement with RM/Pricing was significant on the outset of season, adjusting pricing to drive demand ensuring JAC was priced competitively with like national ski destinations was a key component to our successful ski season.

17. Signature of the individual completing this application:

Sponsor signature:	Date:	
Kaen Cooper	3/24/23	

To the best of my knowledge the above information in this application is true, accurate and complete

Contact Information:

Please provide all pertinent contacts relating to this grant request beginning with the individual who completed the application, followed by airline contacts (Planning, scheduling, pricing), airport contacts, and local supporters.

Name (Signee):kari.c.cooper@gmail.com	Company or Affiliation: 307-690-0397 Phone:		
PO Box 7767 Address:83002 Zip:	City:	State: WY	
Jason Reisinger	Company	American Airlines	
jason.reisinger@aa.com	Phone:		
1 SkyView Drive, MD 5517 Address:	Fort Worth	State:	
76155 Zip:			
Name :	Company	or Affiliation:	
Email:	Phone:		
Address:	City:	State:	
Zip:			
Name :	Company	or Affiliation:	
Email:	Phone:		
Address:	City:	State:	
Zip:			
Name :	Company	or Affiliation:	
Email:	Phone:		
Address:	City:	State:	
Zip:			
Name :	Company	or Affiliation:	
Email:	Phone:	_	
Address:			
Zip:			

Winter Inbound Non-Stop Jet Service

December 2023 through January 7 2024						
AIRLINE	PLANE	DEPARTS	ARRIVES	FREQUENCY	DATES	
Atlanta						
Delta	B752	11:07 AM	1:19 PM	Daily	12/16/23 - 1/7/24	
Chicago						
American	A319	9:55 AM	12:07 PM	Daily	12/21/23 - 1/7/24	
United	B737	9:15 AM	11:38 AM	Daily	12/14/23 - 1/7/24	
Dallas / Fort W	/orth					
American	A319	10:30 AM	12:33 PM	Daily	12/1/23 - 12/20/23	
American	A319	8:25 AM	10:28 AM	Daily	12/21/23 - 1/7/24	
American	A319	12:20 PM	2:17 PM	Daily	12/21/23 - 1/7/24 No 12/24 S	
Denver						
United	A319	11:35 AM	1:14 PM	Daily	12/1/23 - 1/7/24	
United	E75L	3:40 PM	5:19 PM	Daily	12/1/23 - 1/7/24	
United	A319	7:15 PM	8:45 PM	Daily	12/1/23 - 1/7/24	
Houston						
United	B737	9:35 AM	12:08 PM	Daily	12/14/23 - 1/7/24	
Los Angeles						
American	CRJ7	10:39 AM	2:02 PM	Daily	12/21/23 - 1/7/24	
United	E75L	10:37 AM	2:02 PM	Daily	12/14/23 - 1/7/24	
Newark						
United	B737	9:50 AM	12:51 PM	Daily	12/14/23 - 1/7/24	
Phoenix						
American	CRJ7	9:30 AM	11:27 AM	Daily	12/21/23 - 1/7/24	
Salt Lake City						
Delta	A319	11:20 AM	12:20 PM	Daily	12/1/23 - 1/7/24	
Delta	A319	4:10 PM	5:14 PM	Daily	12/1/23 - 1/7/24	
Delta	A319	8:26 PM	9:30 PM	Daily	12/1/23 - 1/7/24	
San Diego						
Alaska	E75L	10:55 AM	2:31 PM	SA	12/16/23 - 1/6/24	
San Francisco						
Alaska	E75L	9:50 AM	1:09 PM	W, SA, SU	12/16/23 - 1/7/24	
United	E75L	11:00 AM	2:22 PM	Daily	12/14/23 - 1/7/24	
Seattle						
Alaska	B737	12:45 PM	3:39 PM	Daily	12/1/23 - 1/7/24	

Winter Outbound Non-Stop Jet Service

December 2023 through January 7 2024						
AIRLINE	PLANE	DEPARTS	ARRIVES	FREQUENCY	DATES	
Atlanta						
Delta	B752	2:29 PM	8:09 PM	Daily	12/16/23 - 1/7/24	
Chicago						
American	A319	3:18 PM	7:40 PM	Daily	12/21/23 - 1/7/24	
United	B737	12:32 PM	4:36 PM	Daily	12/14/23 - 1/7/24	

Dallas/Fort Wo	rth				
American	A319	2:04 PM	5:50 PM	Daily	12/1/23 - 12/20/23
American	A319	12:09 PM	3:55 PM	Daily	12/21/23 - 1/7/24
American	A319	4:04 PM	7:55 PM	Daily	12/21/23 - 1/7/24 No 12/24 S
Denver					
United	A319	7:10 AM	8:37 AM	Daily	12/1/23 - 1/7/24
United	A319	2:38 PM	4:06 PM	Daily	12/1/23 - 1/7/24
United	E75L	5:50 PM	7:27 PM	Daily	12/1/23 - 1/7/24
Houston					
United	A320	1:01 PM	5:16 PM	Daily	12/14/23 - 1/7/24
Los Angeles					
American	CRJ7	12:04 PM	1:35 PM	Daily	12/21/23 - 1/7/24
United	E75L	1:18 PM	3:04 PM	Daily	12/14/23 - 1/7/24
Newark					
United	B737	1:46 PM	8:00 PM	Daily	12/14/23 - 1/7/24
Phoenix					
American	CRJ7	3:04 PM	5:15 PM	Daily	12/21/23 - 1/7/24
Salt Lake City					
Delta	A319	7:00 AM	8:05 AM	Daily	12/1/23 - 1/7/24
Delta	A319	1:25 PM	2:32 PM	Daily	12/1/23 - 1/7/24
Delta	A319	6:15 PM	7:20 PM	Daily	12/1/23 - 1/7/24
San Diego					
Alaska	E75L	3:15 PM	5:04 PM	SA	12/16/23 - 1/6/24
San Francisco					
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Seattle					
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WYOMING AERONAUTICS COMMISSION

AIR SERVICE ENHANCEMENT PROGRAM GRANT REQUEST

INITIAL PROJECT SUMMARY

ORGANIZATION NAME: Jackson Hole Air Improvement Resources (JH AIR)

SCOPE: Seasonal service with Delta Airlines (DL)

AIRPORT: Jackson Hole Airport

REQUEST DATE: 3/24/2023

PROVIDER/HUB: Delta Airlines PROJECT NO: ASJAC16

TYPE OF CONTRACT: Minimum Revnue Guarantee (MRG CONTRACT TERM: December 2023 - April 2024

New request for continuining and expanding seasonal winter service to

NEW OR EXISTING: Atlanta (ATL) STAFF RECOMMENDATION: Approve at a state match of 40% with a dollar

amount not to exceed \$60,000

INTENDED BENEFITS:

PRIORITY RATING

MODEL SCORE:

Primary Air Service: This does not meet the Commission's definition of Primary Air Service

Economic Benefit: The potential economic impact of this service would be \$23,380,509 in additional visitor spend, tax collection, and supported payroll.

Enplanements: 14.352

1340/1415

Passengers Under Contract: The passengers under contract for this service would account for 7% of the airports scheduled service during this time period.

Passenger Retention: Passenger retention for the 2019/2020 winter season averaged 79%. Continuation of this service will help retain passengers in Wyoming.

Capacity: 18,905

Air Fares: Jackson's fares are typically the highest in the state of Wyoming. The air fares being charged are comparable to other ski resort destinations

across the country. JHAIR continually evaluates booking volume and fares, and holds weekly conference calls with it's airline partners to review

air fares being charged.

BASELINE: December 2021 - April 2022 (Cumulative Airport Figures)

Enplanements: 181,550
Passengers Under Contract: 18,706
Passenger Retention: 63.1%

Capacity: 260,291 Air Fares: \$284

	Т	THIS APPLICATION			PREVIOUS APPLICATION (2022)		
	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL	
PERCENTAGE:	40.0%	60.0%	100.0%	40.0%	60.0%	100.0%	
AMOUNT:	\$60,000.00	\$90,000.00	\$150,000.00	\$60,000.00	\$90,000.00	\$150,000.00	

NEGOTIATIONS: Negotiations for this contract were conducted in their entirety by JHAIR and American Airlines. Contract numbers provided by

American appear reasonable to the division staff.

FLIGHT SCHEDULE: Attached from Aeronautics

CONNECTION TIMES MAXIMIZED: Yes - Flights under this agreement have historically been well timed for connections.

BEGIN SERVICE: 12/16/2023 **AIRCRAFT:** B757

OPERATIONAL RESTRICTIONS: None with this aircraft type.

MARKETING FOR THIS SERVICE: Winter marketing budget of \$2 million through collaboration with JH AIR, Jackson Hole Chamber of Commerce, Jackson Hole Mountain Resort,

Jackson Hole Travel & Tourism, and Jackson Hole Central Reservations. Well developed marketing mixes, strategies and goals.

LOCAL DOLLARS FOR MARKETING: \$2 million for all airline service

STANDARDIZED AIRLINE PROFIT %: 10%

ADDITIONAL/VETTING NOTES: This project is one of two requests by JHAIR for this season and similar to the 2022/2023 requests. Staff reards this project as a good use of state

funds under the intended benefits of the ASEP.

	RE	COMMENDATIO	ON
	STATE	LOCAL	TOTAL
PERCENTAGE:	40.0%	60.0%	100.0%
AMOUNT:	\$60,000.00	\$90,000.00	\$150,000.00

Wyoming Air Service Enhancement Program Priority Rating Scorecard

Community Sponsor: Jackson Hole Air Improvement Resources (JH AIR)

Scope: Continue winter service on Delta Airlines to Atlanta (ATL)

Final Score: 1340

Criteria	Priority	Definition				Qualification			Scoring Value	Score	Points Awarded
				Brings total above 10	0,00	0 during first calen	dar year of contra	act	5		
		Increasing the number of enplanements at airports		Brings total above 1	0,00	00 by second calen	dar year of contra	ct	3		
		facing a possible loss of		Does not b	oring	g above 10,000 but	improves		1	0	0
		federal AIP funding	Airpo	ort will already achieve 10,000 er	npla	nements for any ca	llendar year durir	ng proposed service	0		
		Increasing passenger enplanements at commercial airports in Wyoming		Increase in enplanements of ≥		Forecasted	Seasonal /	Increase ≥6%	5		
			Year-round, annual service level	Increase ≥ 50%, but < 75%	_	≥ 5,000 but	leisure or	Increase ≥4% but <6%	3	5	100
				Increase ≥ 25% but < 50%	Or	≥ 3,000 but	recreation oriented service	Increase ≥2% but <4%	2		100
				Increase < 25%		< 3,000		Increase <2%	1		
				≥ 12 flights / v	weel	<	≥ 4 flights / w	≥ 4 flights / week	5		
		Increasing flight frequency or sustaining flight	Year-round,	≥ 10 flights, bu	t < 1	12	leisure or	≥ 3 but < 4 flights	3	5	
		operations to regional	annual service level	≥ 6 flights, but	< 10	0	recreation oriented	≥ 2 but < 3 flights	2		100
		airport hubs		≥ 1 flights, bu	t < 6	5	service	≥ 1 but < 2 flights	1		
			Pro	Project introduces carrier which is projected to be responsible for at least 90% of all capacity				0% of all capacity	5		
		Reducing passenger leakage to out of state airports	Project introduces at least once daily jet service to airport					5	2		
Statutory Benefit	20		Project introduces a new marketing carrier with at least once daily, year-round service to a second hub airport					5			
			Project introduces a new carrier with at least once daily, year-round service to a third hub airport					3		40	
			Project introduces a second or third hub by the same marketing carrier					2			
			Project introduces additional capacity to same hub (Upguaging or additional flights)					2			
			Project introduces at least 2x weekly leisure service					1			
				Reliability	of a	airline is ≥ industry	standard		6		
		Increasing the reliability of service		Reliability of air	rline	is < industry stand	ard, but ≥ 95%		3	1	
				Rel	liabil	lity of airline is < 95	5%		1	12	240
				On-time perforr	man	ce of airline is ≥ inc	dustry standard		6	12	240
		Increasing the on-time performance of service		On-time performance	e of a	airline is < industry	standard, but ≥ 7	75%	3	-	
		, , , , , , , , , , , , , , , , , , , ,		On-time	perf	ormance of airline	is < 75%		1		
				Projec	ct in	troduces a U/LCC a	irline		2		
		Lowers air fares		Project would increase	moi	nthly capacity/pop	ulation ratio abov	re .22	2	1	20
		Lowers all lares		Project would increase	moi	nthly capacity/pop	ulation ratio abov	re .13	1] 1	20
				Project would improve mor	nthly	y capacity/populati	on ratio but not a	above .13	1	1	
				1 Toject would improve moi		y capacity, populati	on ratio but flot a	Total Points Statato		5	00

Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded
			2020 ASEP ROI ≥ 50	14		
		Economic impact from proposed air service	2020 ASEP ROI ≥ 21, but < 50	10	14	210
			2020 ASEP ROI ≥ 10, but < 21	6	14	210
Economic	15		2020 ASEP ROI ≥ 4, but < 10	2		
Benefit	15		Increase in excess of 400%	14		
		Total economic impact number calculated from	Increase ≥ 300%, but < 400%	10	14	210
		2020 ASEP ROI study / state dollars requested	Increase ≥ 200%, but < 300%	6	14	210
		state dollars requested	Increase ≥ 200%	2		
	Total Points Economic Benefit					
Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded
	Community lead task force		Yes	5	5	50
			No	0	3	30
		Market specific marketing	Yes	3	3	30
		plan for proposed service	No	0	3	30

			Total Points Community Inv	olvement	29	90
		Max dollar contribution	# of dollars committed to service			
			No in-kind contributions	0		
		In-kind contributions as a percent of the total MRG	≥0% but <5%	3 5		50
			≥5% but <10%			50
			≥10%	5		
			One (1) source			
movement		Community efforts to secure cash contribution as a match for air service MRG	Two (2) or more sources	5	8	80
Community Involvement	10	Community of Commu	Three (3) or more sources	8		
		fully pursued available federal funds for air service	No	0	4	40
		The applicant airport has	Yes	4		
		involvement with airline partner	No No	0	2	20
		Demonstrated community	Yes	2		
		Historic involvement in air aervice	Yes No	0	2	20

Criteria	Priority	Definition	Qualification	Scoring	Score	Points
			Greater than or equal to 45,000	4		
		Core-Based Statistical Area (CBSA) population	Greater than or equal to 35,000 but less than 45,000	2	1	5
		(***,), , , , , , , , , , , , , , , , ,	Less than 35,000	1		
		Drive time to largest leaked out of state market	In excess of 280 miles	4		
			≥ 130 miles, but < 280 miles	2	4	20
			< 130 miles	1		
		Proposed airline includes connective opportunites on airline branded and/or	Yes	6	6	30
		code-share flights at the destination	No	0	6	30
Differentiating	5	Airline interline/baggage	Yes	2	2	10
Characteristics		agreement	No	0		10
		Community engagement on, and periodic review of, pricing Community engagement	Yes	3	3	15
			No	0	3	13
			Yes	3	3	15
		on scheduling	No	0	3	13
		Scheduled times are ideal	Yes	2	2	10
		for type of service	No	0		10
			<\$30	5		
		State cost (MRG required) per avialable seat	≥ \$30 but < \$50	2	5	25
			≥ \$50	1		
	Total Points Differentiating Characteristics					
		·	То	tal Points	13	340

Revised May 2021

Air Service Enhancement Program (ASEP) Grant Application

1. Name of the community sponsor applying for the ASEP grant:

Please p	rovide the funds sought from the ASEP as we	ell as other sources of fund	ing for the MRG;
		\$ Amount	% of Total
	Local Contribution	\$90,000	60%
	Sought from ASEP	\$60,000	40%
	Total MRG required	\$150,000	100%
Addition	al Comments:		
	Delta will provide 95 operations ATL-JAC utili Delta on their Salt Lake City service, and we	hope to bring back some s	ervice to support
Name of	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the num capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or pro- express operated by SkyWest Airlines	ber of non-stop cities but r en December 2022 and Ma	naintained overall
Name of	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the num capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or pro-	ber of non-stop cities but r en December 2022 and Ma	naintained overall
Name of	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the number capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or prosperses operated by SkyWest Airlines	ber of non-stop cities but r en December 2022 and Ma	naintained overall
Name of Ex: United E	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the number capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or prospersed by SkyWest Airlines	ber of non-stop cities but r en December 2022 and Ma	naintained overall
. Name of Ex: United E	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the number capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or prosperses operated by SkyWest Airlines Delta Air Lines Information; s this year-round or seasonal service?	ber of non-stop cities but r en December 2022 and Ma	naintained overall
. Name of Ex: United E . Schedule a. I	a MSP non-stop (reminder; Winter 2022-23, I union contract consequently reduced the number capacity with 69,851 seats to Jackson between the marketing and operating airline(s) or prosperses operated by SkyWest Airlines Delta Air Lines Information; s this year-round or seasonal service?	nber of non-stop cities but ren December 2022 and Ma en December 2022 and Ma espective airline(s); and Seasonal that schedule information as ched table, include effective endums. Note: If this is for hedule then please indicat	s available at the time of an incumbent ASEP su

WYDOT Division of Aeronautics Air Service Development

Revised April 2019

	We anticipate increasing overall Delta seats from 69,851 Winter 2022-23 to 77,929 seats Winter 2023-24.					
7.	What is the passenger facility charge (PFC) at the airport?					
	\$4.50					
8.	Please provide an attachment with any additional revenue the airport may receive as a result of the addition					
	service excluding PFCs					
9.	Please indicate whether the community has a task force dedicated to air service development and briefly exp					
	its role.					
	the Jackson business community evented JH AIR, a nor for profit 501 DS organization for the sofe purpose of contracting air service to Jackson Hole, WY					
	The JH AIR literal represents community leadership including hospitality; records, peaks, real extent company and our total hospital (one attached most head).					
10.	. Does the airport or community sponsor have a marketing plan to coincide with the proposed consists?					
10.	Does the airport or community sponsor have a marketing plan to coincide with the proposed service?					
10.	• Yes No					
10.	Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mo					
10.	Yes					
10.	Yes					
10.	Yes					
	a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext. Television: \$10,000, Newspapers: \$5,000, etc.					
	Yes					
	a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext. Television: \$10,000, Newspapers: \$5,000, etc.					
11.	Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext. Television: \$10,000, Newspapers: \$5,000, etc. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service. Yes No					
11.	 Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext Television: \$10,000, Newspapers: \$5,000, etc. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service. 					
11.	a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext Television: \$10,000, Newspapers: \$5,000, etc. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service Yes No Please provide examples of community or airport involvement with air service development in the past two years from the time of this application.					
11.	Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) mode before the proposed start date? Yes No b. If yes, please attach all supporting information and include a budgeted list of expected expenditures Ext. Television: \$10,000, Newspapers: \$5,000, etc. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service Yes No Please provide examples of community or airport involvement with air service development in the past two					

Air Service Development

	REMAINS UNCHANGED: JH AIR operates as the contractor for airline service on behalf of the community. JH Chamber of Commerce, JH Travel & Tourism, JH Central Reservations and JH Mountain Resort collaborate with JH AIR on our marketing approach to support air service to Jackson Hole. Approximate winter community spend on marketing support for airlines: \$2,000,000. This includes traditional marketing, social, print and data based communication.
13. P	lease indicate and provide brief examples if the airport or the community sponsor has shown a level
- 11	volvement with the participating airline.
E	c. In-person meetings with airline staff, seeking cooperative promotional efforts with the airline.
	REMAINS UNCHANGED: The JH AIR Board/ED is very engaged with our airline partners as exampled by the Airline Rendezvous - an event to which we invite our airline partners, WYDOT/Aeronautics leadership, egislators, WY airport directors and local leadership. The 2023 Airline Rendezvous is scheduled to take place September 5 & 6. In order to manage the cost of this event, local businesses provide complimentary lodging, acitivities and reduction in cost for meals, etc.
	The Exec Committee Members, ED and Airport Director meet with each of the airline network planning teams at their HQ (AA/DFW, DL/ATL, UA/ORD and AS/SEA).
	We track advance booking reports weekly and overlay with a third party that tracks 20 hotelier/property management companies. We also work with Mead & Hunt on a fareshop report that is supported by WYDOT/Aeronautics. These are critical tools as we navigation supply/demand peaks and valleys.
14. P	ease indicate if the airport has been granted a Small Community Air Service Development (SCASD) grant tha
w	ill be used with the proposed service or will apply within a year after the ASEP application year. Yes No
15. A	rline code share and interline agreement;
	Does the participating airline have a code-share, interline or baggage agreement with a carrier at th
	destination hub? If yes, please indicate what airline and/or airline alliance. If no, please elaborate why.
	REMAINS UNCHANGED: Three of the four airlines flying winter service to Jackson Hole are considered egacy carriers (American, Delta and United), with all three flying service to international destinations, and when code share partners are involved (example Delta & Qantas Airlines) a seamless guest experience is provided.
	Alaska Airlines (our 4th carrier) is lock step with American (sharing loyalty points/fare agreements).
	We are working to bring back our international market share. Demand has slowed due to the high US\$, but we expect there will be a rebound of the Euro at some point in time. With our reputation for excellent snow and ease of flight access, Jackson Hole will once again be on the front of destination choice.

16. Has the community sponsor or airport undertaken efforts previously, or will take a progressive role regarding price controls, revenue management or scheduled times for the proposed service? Commitment to a provided example will count towards future efforts. Please provide examples.

Ex: Community sponsor or airport has or will visit in-person with partnering airline and specifically address pricing, revenue management or desired schedule times to improve traffic or connections; Community sponsor or airport has or will have continuous discussions regarding price controls, revenue management, or schedule; airline agrees contractually to maintain competitive fore practices.

REMAINS UNCHANGED: As noted above, we spend time with our airline partners, discussing demand and pricing through our lens. We are seeing a recalibration of timing/demand and how our visitors plan/book their flights to Jackson Hole. It continues to shift; current winter 2022-23 our visiting skiers are continue to be high income earners, are younger than year's past, staying for approximately 5 nights, and spending on average \$462 per person per day.

Our involvement with RM/Pricing was significant on the outset of season, adjusting pricing to drive demand ensuring JAC was priced competitively with like national ski destinations we believe was a key component to our successful ski season.

17. Signature of the individual completing this application:

Sponsor signature:	Date:
KenCoopy	3/24/23

To the best of my knowledge the above information in this application is true, accurate and complete

Contact Information:

Please provide all pertinent contacts relating to this grant request beginning with the individual who completed the application, followed by airline contacts (Planning, scheduling, pricing), airport contacts, and local supporters.

Name (Signee): Kari Cooper	Co	ompany or Affiliation:
kari.c.cooper@gmail.com Email:	Phone: 307-6	90-0397
PO Box 7767 Address:	Jackson	State: WY
Zip:		state.
Kristal Vaughn Name :		Company or Affiliation: Delta Air Lines
kristal.vaughn@delta.com Email:	Phone:	GA GA
Deptment 661, PO Box 20706 Address:	City: Atlanta	State: GA
Zip:		
Name :		Company or Affiliation:
Email:	Phone:	
Address:		
Zip:		
Name :		Company or Affiliation:
Email:		
Address:	City:	State:
Zip:		
Name :		Company or Affiliation:
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Zip:		
Name :		Company or Affiliation:
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Zip;		

WYDOT Division of Aeronautics Air Service Development

Revised April 2019

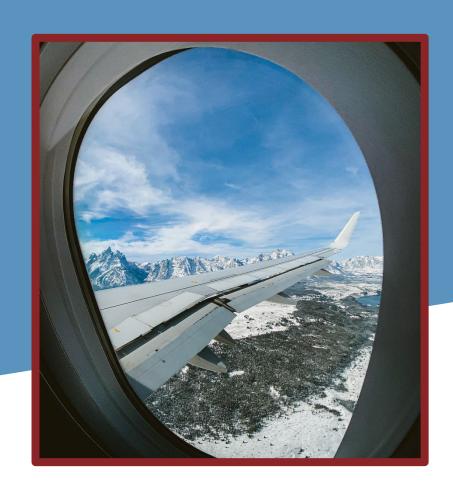
Winter Inbound Non-Stop Jet Service

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Denver					
United	A319	7:10 AM	8:37 AM	Daily	12/1/23 - 1/7/24
United	A319	2:38 PM	4:06 PM	Daily	12/1/23 - 1/7/24
United	E75L	5:50 PM	7:27 PM	Daily	12/1/23 - 1/7/24
Houston					
United	A320	1:01 PM	5:16 PM	Daily	12/14/23 - 1/7/24
Los Angeles					
American	CRJ7	12:04 PM	1:35 PM	Daily	12/21/23 - 1/7/24
United	E75L	1:18 PM	3:04 PM	Daily	12/14/23 - 1/7/24
Newark					
United	B737	1:46 PM	8:00 PM	Daily	12/14/23 - 1/7/24
Phoenix					
American	CRJ7	3:04 PM	5:15 PM	Daily	12/21/23 - 1/7/24
Salt Lake City					
Delta	A319	7:00 AM	8:05 AM	Daily	12/1/23 - 1/7/24
Delta	A319	1:25 PM	2:32 PM	Daily	12/1/23 - 1/7/24
Delta	A319	6:15 PM	7:20 PM	Daily	12/1/23 - 1/7/24
San Diego					
Alaska	E75L	3:15 PM	5:04 PM	SA	12/16/23 - 1/6/24
San Francisco					
Alaska	E75L	1:50 PM	3:38 PM	W, SA, SU	12/16/23 - 1/7/24
United	E75L	3:15 PM	4:54 PM	Daily	12/14/23 - 1/7/24
Seattle					
Alaska	B737	4:25 PM	5:23 PM	Daily	12/1/23 - 1/7/24



JH AIR/JAC Airport

Winter 2022/23 Passenger Research Economic Summary | April 2023

Prepared for:

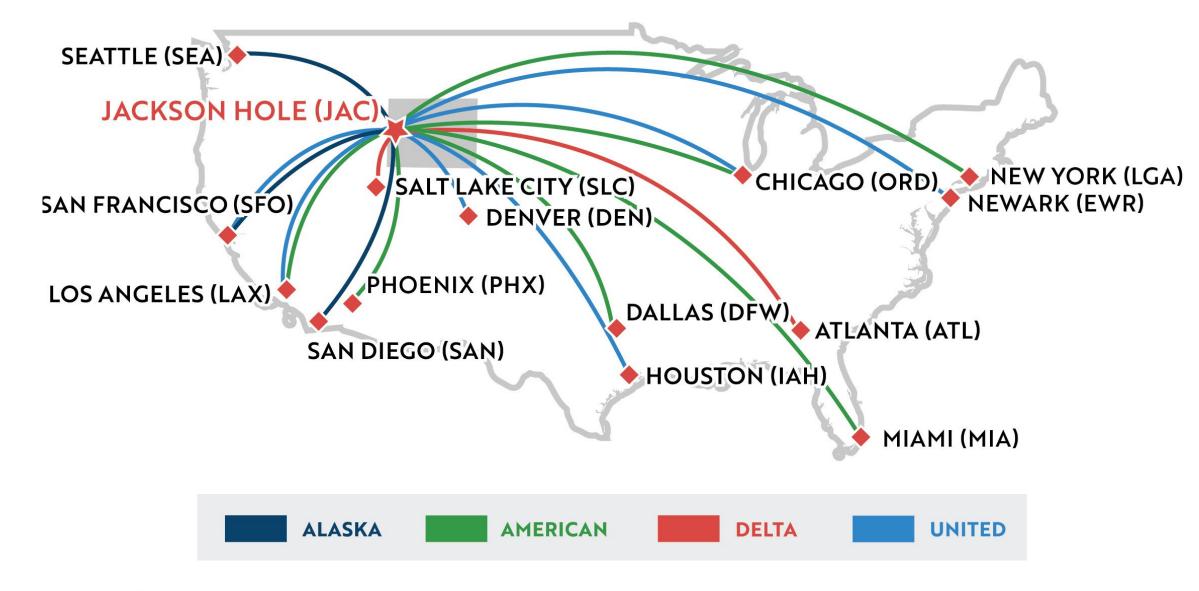


Prepared by:





WINTER 2022-2023 FLIGHT MAP





FUNDING BY LOCAL BUSINESS COMMUNITY

In addition to critical support by JH Mountain Resort, Grand Targhee Resort, Snow King Resort, over 200 businesses support air service to JAC Airport





SPECIAL THANKS

JACKSON HOLE MOUNTAIN RESORT GRAND TARGHEE RESORT SNOW KING MOUNTAIN RESORT TETON COUNTY TOWN OF JACKSON WYDOT / AERONAUTICS

PLATINUM PARTNERS

AMANGANI / SPRING CREEK RANCH
BANK OF JACKSON HOLE
CLOUDVEIL
CONTINUUM
FINE DINING RESTAURANT GROUP
FOUR SEASONS RESORT

HOTEL TERRA

JACKSON HOLE RESORT LODGING
JH CENTRAL RESERVATIONS
LODGE AT JACKSON HOLE
MOUNTAIN MODERN
OUTPOST
RENDEZYOUS MOUNTAIN RENTALS

SNAKE RIVER LODGE & SPA

SNOW KING HOTEL & LODGE SPRINCHILL SUITES ST. JOHN'S HEALTH TETON MOUNTAIN LODGE TOWN SQUARE INNS WYOMING INN

MERCHANT PARTNERS

460 BREAD A TOUCH OF CLASS **ALPINE HOUSE ALPENHOF LODGE AMANGANI GRILL** ANVIL HOTEL PARTNERS **ARTISAN KITCHEN ASPENS MARKET BAR ENOTECA BASECAMP / RATIONS** BENTWOOD INN BISTRO CATERING BLACK DIAMOND RETAIL BLACK TIE SKI RENTALS **BLUE COLLAR RESTAURANT GROUP** BLUE SPRUCE CLEANERS BOREAL PROPERTY MGMT. BOVINE AND SWINE **BOYER'S INDIAN ARTS BUBBA'S BAR-B-OUE BUDGET RENT A CAR CAFÉ GENEVIEVE CALDERA HOUSE** CALICO ITALIAN RESTAURANT CARNEY LOGAN BURKE ARCHITECTS CLEAR CREEK GROUP COLTER BAY VILLAGE AND MARINA COMPASS COWBOY COFFEE CO. CREAM + SUGAR DESIGN ASSOCIATES ARCHITECTS DOLLAR THRIFTY RENT A CAR DORNAN'S CW BAR **DORNAN'S MOOSE ENTERPRISES ENERGY - 1, LLC ENTERPRISE RENT A CAR** FIGHTING BEAR ANTIQUES **FIRESIDE RESORT** FIREWISE LANDSCAPES FIRST INTERSTATE BANK FLAGG RANCH RESORT

FLAT CREEK INN **GAMEFISH GATHER JACKSON HOLE** GLORIETTA TRATTORIA **GRAND TARGHEE RESORT** GRAND TETON LODGE COMPANY GREAT NORTHERN COFFEE **GUN BARREL STEAK AND GAME HOUSE** HAAGEN DAZS HAND FIRE PIZZA HAMPTON INN **HEADWALL SPORTS HEALING WATERS** HIGH COUNTRY LINEN SERVICE HIGH COUNTRY OUTFITTERS HOLLAND & HART HOMEWOOD SUITES BY HILTON HOTEL JACKSON HOSTEL **HUFF HOUSE INN AND CABINS** IL OSTERIA VILLAGGIO INVERSION **JACK DENNIS SPORTS** JACKSON DRUG JACKSON HOLE GOLF AND TENNIS JACKSON LUMBER JENNY LAKE LODGE JH SKIS JOHN COLTER RANCH HOUSE RESTAURANT JORGENSON ASSOCIATES JOHNSON RESORT PROPERTIES KAMPAI LEE'S TEES LEXINGTON @ JACKSON HOLE LIBERTY BURGER LIOUOR STORE OF JACKSON HOLE LOCAL RESTAURANT AND BAR LONG REIMER WINEGAR LLP LOWER VALLEY ENERGY MANGY MOOSE MILLION DOLLAR COWBOY BAR MOE'S ORIGINAL BBO

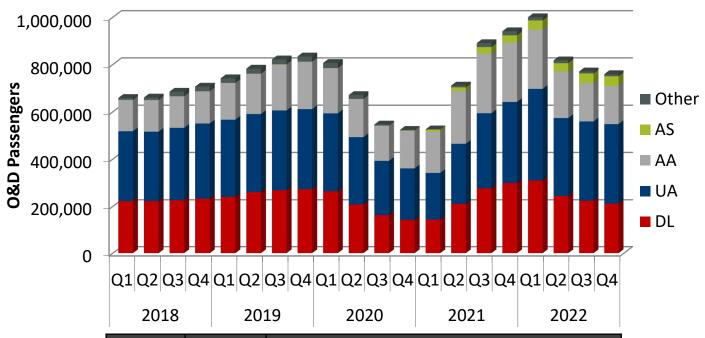
MOUNTAIN PROPERTY MANAGEMENT

MURAL DINING ROOM JACKSON LAKE NAT'L MUSEUM OF WILDLIFE ART NATIVE NOODLE KITCHEN **ORION COMPANIES OSPREY BEVERAGES** PALATE **PEARL ST. BAGELS PEARL ST. MARKET** PERSEPHONE BAKERY PINKY G'S PIZZERIA **REI CO-OP JACKSON HOLE RENDEZVOUS BISTRO** SCENIC SAFARIS SHAW CONSTRUCTION OF WYOMING SIDEWINDERS SIDEWINDERS WINE SHOP SIGNAL MOUNTAIN LODGE SILVER DOLLAR BAR AND GRILL SKI BUTLERS SNAKE RIVER BREWING CO. **SNAKE RIVER GRILL** SNAKE RIVER SPORTING CLUB SOLITUDE CABIN SLEIGH RIDE DINNER SPENCE LAW FIRM SPRINGHILL SUITES BY MARRIOTT STILLWEST BREWERY AND GRILL STIO TERRA CAFÉ **TETON CLUB** TETON DATA SYSTEMS TETON HERITAGE LANDSCAPING TETON PINES COUNTRY CLUB **TETON RENTALS** TETON THAI **TETON TIGER** THE GRANARY THE PINES RESTAURANT TRIO AMERICAN BISTRO VACASA WRJ DESIGN ASSOCIATES

WEST LIVES ON GALLERY WESTSIDE WINE AND SPIRITS WHITE BUFFALO CLUB WILD SAGE RESTAURANT WORT HOTEL WYOMING INN YARROW GROUP ZAIST CONSTRUCTION MANAGEMENT JACKSON HOLE MOUNTAIN RESORT **CAFÉ 6311** CASPER RESTAURANT **HOBACK SPORTS** HOLE IN THE WALL JACKSON HOLE BACK COUNTRY YURT JACKSON HOLE JSHOP JACKSON HOLE KIDS RANCH JACKSON HOLE RESORT LODGING JACKSON HOLE RESORT STORE JACKSON HOLE SPORTS JACKSON HOLE SPORTS JR. OFF PISTE MARKET PISTE MOUNTAIN BISTRO RENDEZVOUS LODGE RODEO TETON VILLAGE SPORTS TOP OF THE WORLD WAFFLES GRAND TARGHEE RESORT **BRANDING IRON GRILL** THE BOARD SHOP **GRAND TARGHEE GENERAL STORE** GRAND TARGHEE RESORT WEDDINGS HABITAT IN DRIGGS HAPPY HUNTING GROUNDS SIOUX LODGE SNORKELS TARGHEE LODGE **TETON MOUNTAIN OUTFITTERS TEEWINOT LODGE** TOWER RESIDENCE TRAP BAR AND GRILL WILD BILL'S GRILL

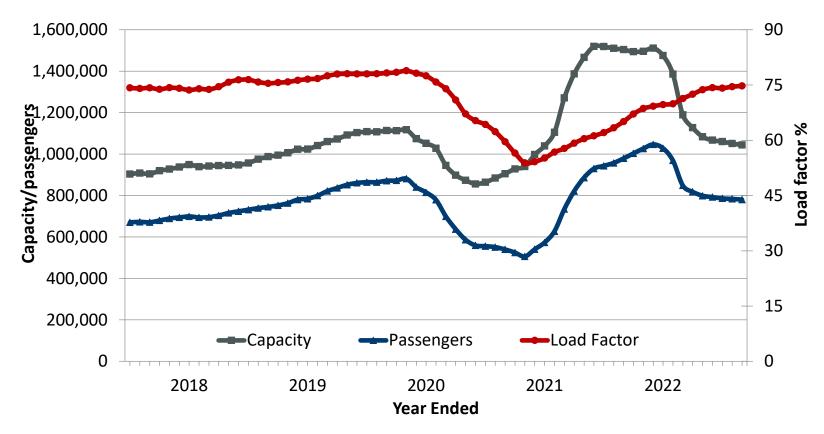


O&D Passenger Market Share



Voor	Quarter	Airli	ne Market	Share (12 I	Months En	ded)
Year	Quarter	UA	DL	AA	AS	Other
	Q1	38%	27%	33%	2%	0%
2021	Q3	36%	30%	31%	2%	1%
2021	Q3	36%	31%	28%	3%	2%
	Q4	36%	32%	27%	3%	2%
	Q1	39%	31%	25%	4%	2%
2022	Q2	40%	30%	24%	4%	1%
2022	Q3	43%	29%	21%	5%	1%
	Q4	44%	28%	21%	5%	1%

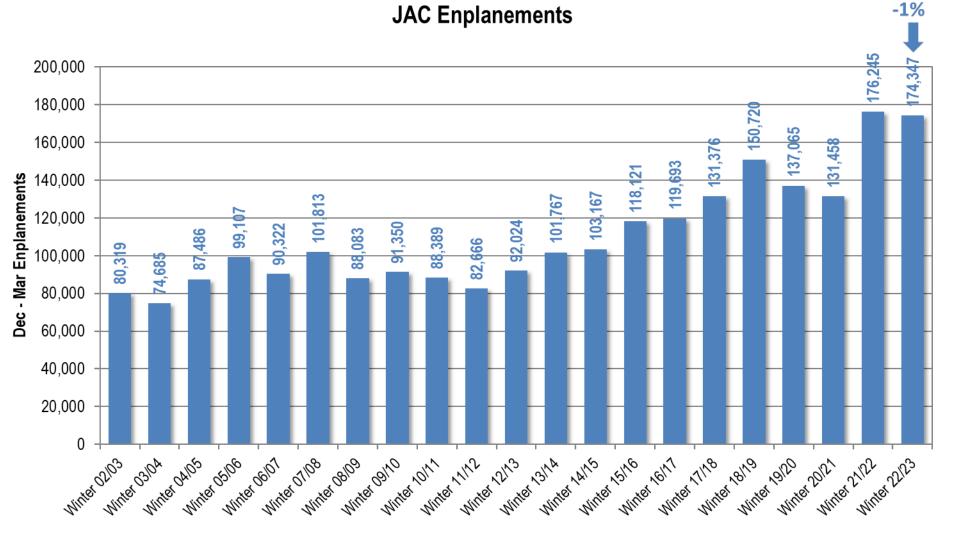
JAC Traffic/Capacity Trends



YE December 2022 capacity was down 31%, driven by the 11-week runway closure April through June. Excluding that period, capacity is down 12%, but passengers were flat, year-over-year with a 9-point improvement in load factor

JAC Enplanements

Winter *December – March 21-year history*



- JAC enplanements remain among the highest in years, ranking #2 out of 33 years on record (winter enplanements back to 1990/91 season).
- While slightly down from Winter 21/22, this number is only a 1.1% YOY decrease.
- This number also illustrates the staying power of post-COVID travel, as enplanements in 22/23 were still 15.7% higher than the next highest winter for enplanements in 18/19.

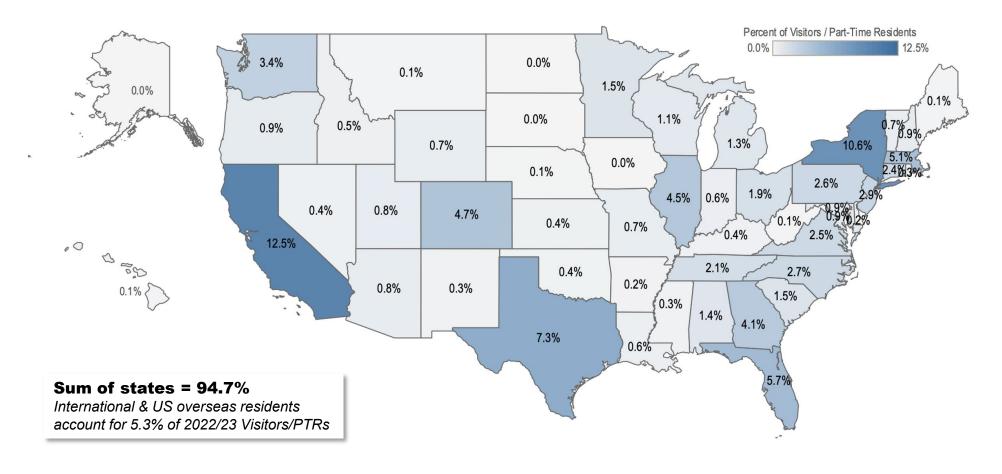


Top O&D Markets – 1Q 2022

Donk	Destination	O&D	O&D Revenue	Average Fare	YOY	/ % Chan	ge
Rank	Destination	Passengers	(\$)	(\$)	Pax	Rev	Fare
1	Newark, NJ	18,446	\$6,364,199	\$345	117%	189%	34%
2	Los Angeles, CA	17,350	\$3,377,351	\$195	63%	99%	22%
3	San Francisco, CA	14,147	\$2,817,045	\$199	247%	221%	-7%
4	Denver, CO	12,547	\$2,058,193	\$164	157%	93%	-25%
5	Chicago, IL (ORD)	10,795	\$2,904,722	\$269	26%	96%	56%
6	Boston, MA	10,711	\$3,471,106	\$324	77%	202%	71%
7	Atlanta, GA	10,274	\$2,850,587	\$277	12%	65%	48%
8	New York, NY (JFK)	7,735	\$2,648,432	\$342	293%	758%	118%
9	Dallas/Fort Worth, TX	7,060	\$2,035,065	\$288	-17%	33%	62%
10	San Diego, CA	6,467	\$1,203,359	\$186	28%	77%	38%
11	Seattle, WA	6,455	\$1,043,216	\$162	68%	100%	19%
12	Houston, TX (IAH)	5,404	\$1,486,483	\$275	32%	75%	32%
13	New York, NY (LGA)	4,208	\$1,685,381	\$400	-34%	58%	139%
14	Philadelphia, PA	4,195	\$1,242,681	\$296	24%	132%	87%
15	Minneapolis, MN	4,193	\$910,186	\$217	0%	44%	43%
16	Charlotte, NC	3,830	\$1,174,110	\$307	5%	108%	97%
17	Orlando, FL	3,822	\$1,184,747	\$310	26%	129%	82%
18	Phoenix, AZ	3,703	\$934,522	\$252	22%	87%	53%
19	Austin, TX	3,670	\$908,285	\$247	27%	82%	43%
20	Washington, DC (DCA)	3,554	\$995,227	\$280	19%	78%	50%
21	Detroit, MI	3,225	\$776,508	\$241	31%	124%	71%
22	Tampa, FL	3,191	\$914,693	\$287	1%	80%	78%
23	Miami, FL	3,001	\$1,103,912	\$368	15%	113%	86%
24	Salt Lake City, UT	2,988	\$402,001	\$135	104%	48%	-28%
25	Washington, VA (IAD)	2,849	\$760,805	\$267	15%	71%	49%
50	Mexico City, MX	1,028	\$304,128	\$296	41%	42%	1%
	Total All Markets	259,096	\$71,395,823	\$276	33%	104%	53%

- Winter 2022 traffic grew 33% year-over-year.
- Average JAC fare was up 53% driving O&D revenue up 104% over 1Q 2021.
- SFO and JFK traffic more than tripled while EWR, DEN, and SLC more than doubled.
- ATL traffic was up 12% but revenue increased over 65%.

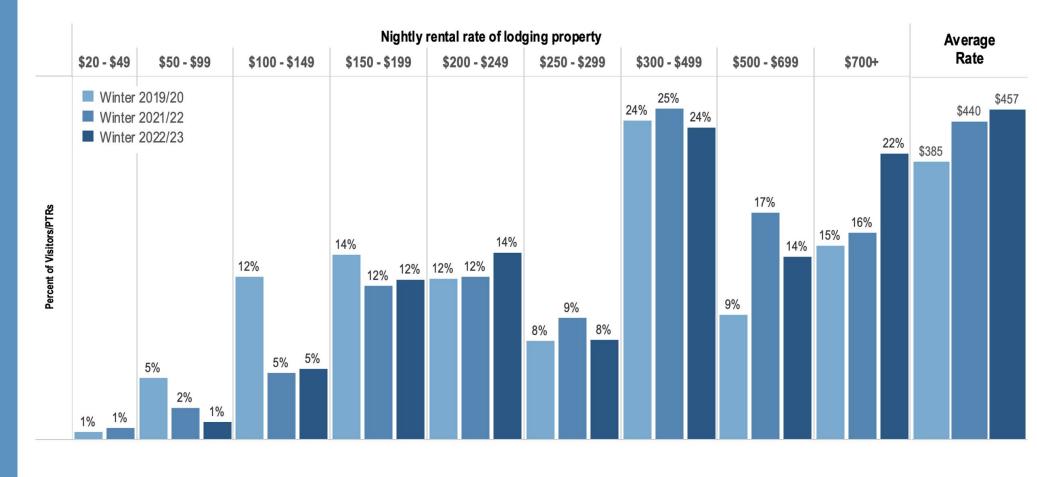
State of Residence 22/23



- While California contributes the largest share of out-of-state visitors (12.5%), JAC's visitor draw is highly widespread throughout the country and continues to be less dominated by California visitors each season.
- Residents from the South accounted for the largest share of visitors (31%), followed by Western (26%) and Northeastern (26%) states.
 - Two of the top 5 states were in the South this winter, including Texas (7.3%) and Florida (5.7%)
 - The last of the top 5 states were in the Northeast, including New York (10.6%) and Massachusetts (5.1%)
 - Slightly behind these were Colorado (4.7%), Illinois (4.5%), and Georgia (4.1%).
- Altogether, the top 5 states accounted for 41.2% of visitors, and the top 10 states accounted for 60.8%.



Lodging Nightly Rate



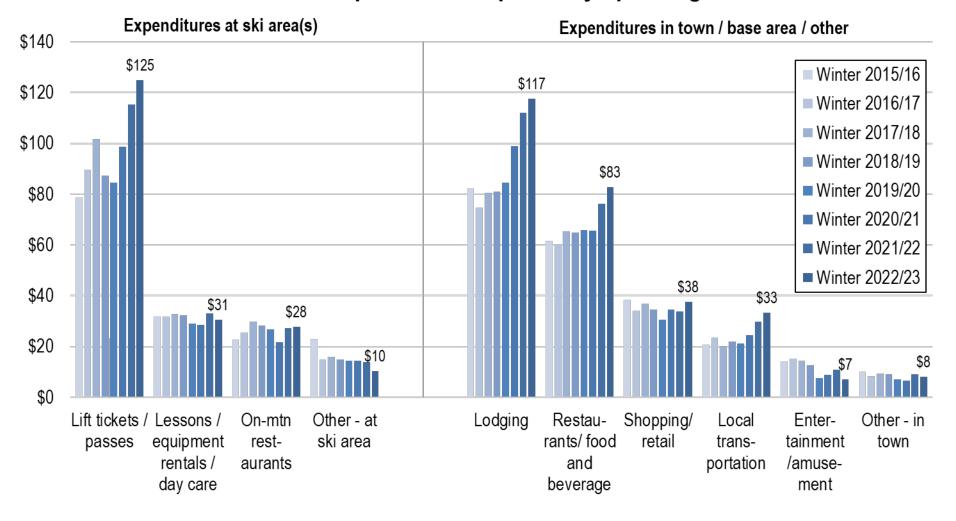
- While visitation was slightly down this winter, lodging prices rose slightly.
- The average nightly rate paid this winter exceeded last winter by \$17, while the median rate rose \$40 to \$340 in 22/23.
- The share of visitors/PTRs who paid over \$300 per night for lodging increased by 2 ppt YOY.



Per Capita Daily Spend

Winter Trends

Self-Reported Per Capita Daily Spending



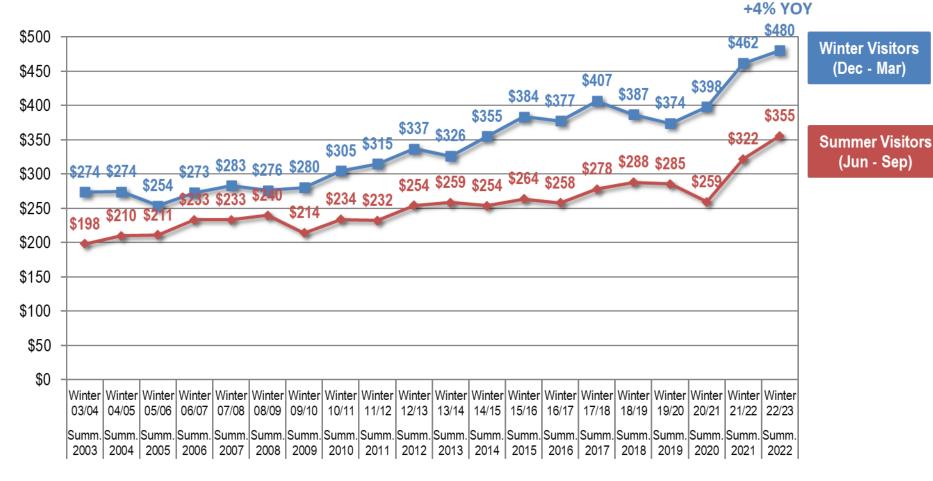
- Self-reported per capita daily spending rose 4.0% this winter in total.
 - Spending rose for lift tickets/passes, lodging, restaurants, shopping/retail, and local transportation.
 - Spending dipped for "other" spend at ski areas and entertainment/amusement, and fluctuated slightly for other items



Per Capita Daily Spend

Seasonal Trends

Self-Reported Per Capita Daily Spending by JAC Visitors



Note: Persons spending in excess of \$1000 per day on non-lodging items excluded.

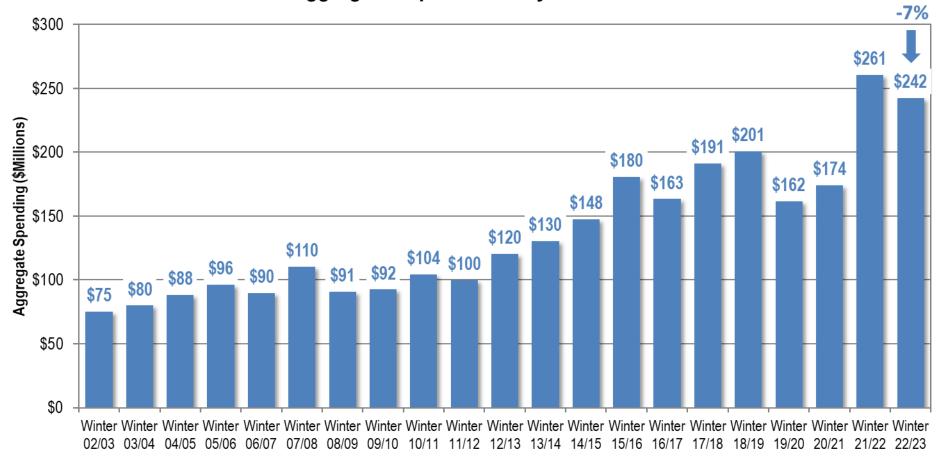
- Self-reported per capita daily spending rose 4.0% this winter in total.
- Per capita daily spending has been elevated the past two winters and summers.



Economic Impact

Winter Trends

Aggregate Expenditures by JAC Visitors



- Aggregate spending by JAC visitors fell 7% to \$242 million this winter.
 - Per capita daily spend rose 4.0%, but this was more than offset by a 10.9% decline in visitor days.
 - Visitor days declined due to a 3.3% drop in unique individual visitors and a 7.9% decline in average length of stay.

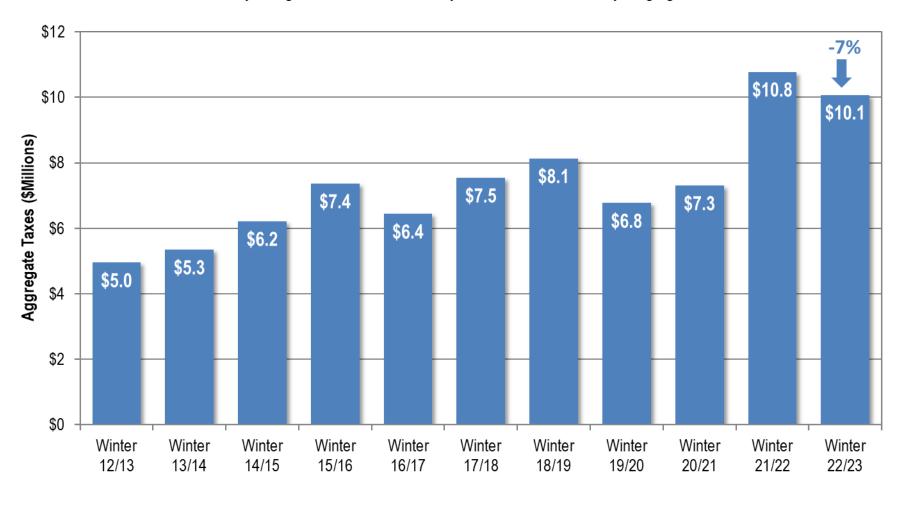


Tax Impact

Winter Trends

Aggregate Taxes* Attributable by JAC Visitors

*Wyoming sales tax, Teton County sales tax, Teton County lodging tax



Aggregate tax collections attributable to JAC visitors fell 7% this winter, paralleling the 7% drop in total spend.



Wyoming Sales Tax

State of Wyoming Sales Taxes Generated by JAC Visitors

(Excluding WY state taxes rebated to counties) 2022/23 Summer/Winter 8-Month Estimate

Measure	Summer 2022	Winter 22/23	8-Mo. Total
Aggregate spending by JH Airport visitors ¹	\$317,282,442	\$242,306,966	\$559,589,408
x Share of spending in WY ²	95%	96%	95%
= Spending in WY	\$301,418,320	\$232,614,687	\$534,033,007
x Share of spending which is taxable ³	77%	63%	71%
= Taxable spending in WY	\$232,455,584	\$146,953,975	\$379,409,560
x Net WY sales tax distribution (4% collection minus 1.24% county rebates)	2.76%	2.76%	2.76%
= WY sales tax rev. attrib. to JHA visitors	\$6,415,774	\$4,055,930	\$10,471,704

Notes:

Note: Calculations exclude:

- Sales taxes attributable to shoulder-season Airport visitors (April/May, October/November).
- Sales taxes resulting from multiplier effects of visitor spending.
- Sales taxes resulting from second homeowner investment decisions influenced by availability of air service.
- Sales taxes resulting from jet fuel taxes (if applicable), air crew expenditures, and other airport operations.
- Sales taxes resulting from businesses enabled to operate in the Jackson Hole area due to the availability of air service.



¹Based on airport user survey research regarding enplanements, passenger mix, length of stay, and per capita daily spending.

²Based on airport visitor survey research regarding location of accommodations.

³Rough estimate, taking into account exclusions for ski lift tickets, grocery food, guide services, park entrance fees, etc.

Teton County Sales Tax

Teton County Sales Taxes Generated by JAC Visitors

(Including WY state taxes rebated to counties)

2022/23 Summer/Winter 8-Month Estimate

Measure	Summer 2022	Winter 22/23	8-Mo. Total
Aggregate spending by JH Airport visitors ¹	\$317,282,442	\$242,306,966	\$559,589,408
x Share of spending in Teton County ²	80%	96%	87%
= Spending in Teton County	\$253,825,953	\$232,614,687	\$486,440,641
x Share of spending which is taxable ³	77%	63%	70%
= Taxable spending in Teton County	\$195,752,071	\$146,953,975	\$342,706,046
x 2% Teton County local option taxes, plus 1.24% of 4% WY state tax rebated to Teton Co.	3.24%	3.24%	3.24%
= Teton Co. sales tax attrib. to JHA visitors	\$6,342,367	\$4,761,309	\$11,103,676

¹Based on airport user survey research regarding enplanements, passenger mix, length of stay, and per capita daily spending.

Note: Calculations exclude:

- Sales taxes attributable to shoulder-season Airport visitors (April/May, October/November).
- Sales taxes resulting from multiplier effects of visitor spending.
- Sales taxes resulting from second homeowner investment decisions influenced by availability of air service.
- Sales taxes resulting from jet fuel fees (if applicable), air crew expenditures, and other airport operations.
- Sales taxes resulting from businesses enabled to operate in the Jackson Hole area due to the availability of air service.



²Based on airport visitor survey research regarding location of accommodations.

³Rough estimate, taking into account exclusions for ski lift tickets, grocery food, guide services, park entrance fees, etc.

Teton County Lodging Tax

Teton County Lodging Taxes Generated by JAC Visitors

2022/23 Summer/Winter 8-Month Estimate

Measure	Summer 2022	Winter 22/23	8-Mo. Total
Aggregate lodging spend by JH Airport visitors ¹	\$86,028,456	\$68,831,972	\$154,860,428
x Share of lodging spend which is taxable (assumption)	95%	95%	95%
= Taxable lodging spend by JH Airport visitors	\$81,727,033	\$65,390,373	\$147,117,406
x Share of taxable lodging spend in Teton County ²	80%	96%	87%
= Taxable lodging spend in Teton County	\$65,381,627	\$62,774,758	\$128,156,385
x Teton County lodging tax rate	2%	2%	2%
= Teton Co. lodging taxes attrib. to JHA visitors	\$1,307,633	\$1,255,495	\$2,563,128

Note: Calculations exclude:

- Lodging taxes resulting from air crew overnight stays.
- Lodging taxes resulting from multiplier effects of visitor spending.



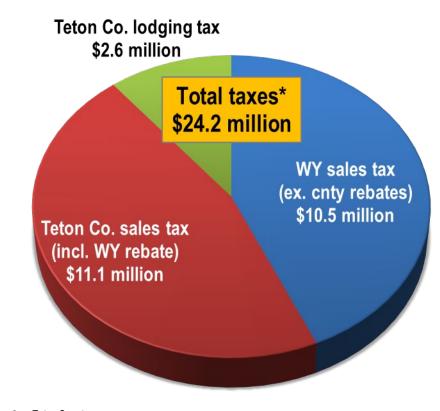
¹Based on airport user survey research regarding enplanements, passenger mix, length of stay, and per capita daily spending.

²Based on airport visitor survey research regarding location of accommodations.

Aggregate Taxes

Total Sales/Lodging Taxes Generated by JAC Visitors

2022/23 Summer/Winter 8-Month Estimate



*Note: Tax estimates exclude:

- 2% sales tax collected by Teton Village Resort District.
- County sales and lodging taxes for Wyoming counties other than Teton County.
- Sales and lodging taxes collected on visitor expenditures made outside of Wyoming (i.e. in Idaho, Montana, etc.)
- Sales/lodging taxes attributable to shoulder-season Airport visitors (April/May, October/November).
- Sales/lodging taxes resulting from multiplier effects of visitor spending.
- Sales/lodging taxes resulting from second homeowner investment decisions influenced by availability of air service.
- Sales/lodging taxes resulting from jet fuel taxes (if applicable), air crew expenditures, and other airport operations.
- Sales/lodging taxes resulting from businesses enabled to operate in the Jackson Hole area due to the availability of air service.

Source: Jackson Hole Airport passenger surveys; RRC Associates.

Tax estimates derived from enplanements, passenger mix, length of stay, per capita daily spending, accommodations location, and sales tax rates and regulations.





JAC Passenger Survey

Winter 2022/23

Economic Summary



Thank You





RRC Associates 4770 Baseline Road, Suite 360 Boulder, CO 30303 RRCAssociates.com

WYOMING AERONAUTICS COMMISSION

AIR SERVICE ENHANCEMENT PROGRAM GRANT REQUEST

INITIAL PROJECT SUMMARY

ORGANIZATION NAME: Cheyenne Regional Air Focus Team (CRAFT)

> SCOPE: 2x daily service to Denver (DEN)

> > **PROJECT NO: ASCYS06**

REQUEST DATE: 5/8/2023

PROVIDER/HUB: SkyWest Airlines marketed as United Express TYPE OF CONTRACT:

Minimum Revnue Guarantee (MRG) NEW OR EXISTING:

New request for continuning service to Denver (DEN)

CONTRACT TERM: September 2023 through June 30, 2024 STAFF RECOMMENDATION: Approve at a state match of 60% not to exceed

AIRPORT: Cheyenne Regional Airport (CYS)

\$1,350,000.00

PRIORITY RATING 1215/1415 MODEL SCORE:

INTENDED BENEFITS:

Primary Air Service: Yes, this service would be considered primary air service

Economic Benefit: The potential economic impact of this service is \$4,389,620 in visitor spending. Enplanements: This service is estimated to generate 15,281 enplanements over the contract term.

Passengers Under Contract: The passengers under contract for this service will account for 100% of the airport's scheduled commercial service.

Passenger Retention: Passenger retention has been near 11% and we would expcet this number to remain stable over the term of this agreement.

Capacity: The proposed service would provide about 30,100 seats to the market.

Air Fares: Local air fares will be managed by SkyWest airlines and onward fares will be managed by United Airlines. This is a similar

arrangement to SkyWest/United services in Laramie, Riverton, Rock Springs, Gillette and Sheridan. Fares will be comparable to

similar sized markets.

BASELINE: 9/1/2021 - 6/30/2022

Passengers Under Contract: 20.292 Passenger Retention: 8.0%

Capacity: 19,400 Air Fares: \$224

Enplanements: 10.763

	Т	HIS APPLICATION	N	PREVIC	N (2008)	
	STATE*	ATE* LOCAL TOTAL STATE LOCAL TO				TOTAL
PERCENTAGE:	60.0%	40.0%	100.0%	54.0%	46.0%	100.0%
AMOUNT:	\$1,350,000.00	\$1,150,000.00	\$2,500,000.00	\$1,350,000.00	\$1,150,000.00	\$2,500,000.00

^{*}The state portion of this request is 54% instead of 60% due to additional local funds being contributed beyond 40%.

NEGOTIATIONS: Negotiations for this contract were conducted by CFAFT, airport staff, and aeronautics staff

FLIGHT SCHEDULE: Attached from Aeronautics

CONNECTION TIMES MAXIMIZED: Yes, arrival and departure times in DEN will be maximized with hubbed carriers in order to facilitate connections. An overnight flight is scheduled

and provides good connectivity for local originating passengers.

BEGIN SERVICE: September 2023 (exact date dependant on completion of runway construction)

AIRCRAFT: 50 seat CRI-200

OPERATIONAL RESTRICTIONS: Some restrictions are expected in extreme cold or active precipitation events with cold temperatures. MARKETING FOR THIS SERVICE: A marketing plan is currently being executed by the airport and CRAFT and will continue with the service.

LOCAL DOLLARS FOR MARKETING: \$50,000 STANDARDIZED AIRLINE PROFIT %: 10%

ADDITIONAL/VETTING NOTES: The proposed service would meet all six (6) of the statutorily mandated benefits, and Division staff regard the project as a good use of funding for

the Air Service Enhancement Program's intended benefits.

	RECOMMENDATION					
	STATE*	LOCAL	TOTAL			
PERCENTAGE:	60.0%	40.0%	100.0%			
AMOUNT:	\$1,350,000.00 \$1,150,000.00 \$2,500,000.00					

*The state portion of this request is 54% instead of 60% due to additional local funds being contributed beyond 40%.

Wyoming Air Service Enhancement Program Priority Rating Scorecard

Community Sponsor: Cheyenne Regional Air Focus Team (CRAFT)

Project No: ASCYS06 Scope: Twice daily service to Denver (DEN) Final Score: 1215

Criteria	Priority	Definition				Qualification			Scoring Value	Score	Points Awarded
				Brings total above 1	0,00	0 during first calen	dar year of contr	act	5		
		Increasing the number of enplanements at airports		Brings total above 1	10,00	0 by second calen	dar year of contra	nct	3		100
		facing a possible loss of		Does not	bring	above 10,000 but	improves		1	5	
		federal AIP funding	Airpo	Airport will already achieve 10,000 enplanements for any calendar year during proposed service				0			
				Increase in enplanements of ≥		Forecasted	Seasonal /	Increase ≥6%	5		
		Increasing passenger enplanements at	Year-round, annual	Increase ≥ 50%, but < 75%	Or	≥ 5,000 but	leisure or recreation	Increase ≥4% but <6%	3	5	100
		commercial airports in Wyoming	service level	Increase ≥ 25% but < 50%		≥ 3,000 but	oriented service	Increase ≥2% but <4%	2	3	100
		Wyoming		Increase < 25%		< 3,000		Increase <2%	1		
	Increasing flight frequency or sustaining flight operations to regional airport hubs Vear-round, operations to regional airport hubs Project introduces carrier which is projected to be responsible for at least 90% of all capacity	5									
				≥ 10 flights, bu	ıt < 1	2	leisure or	≥ 3 but < 4 flights	3		
		operations to regional		≥ 6 flights, bu	t < 10)		≥ 2 but < 3 flights	2	5	100
		airport hubs		≥ 1 flights, bu	ıt < 6	i	service	≥ 1 but < 2 flights	1		
		Reducing passenger leakage to out of state airports	Project introduces carrier which is projected to be responsible for at least 90% of all capacity					5	5	100	
	20		Project introduces at least once daily jet service to airport					5			
Statutory Benefit			Project introduces a new marketing carrier with at least once daily, year-round service to a second hub airport					5			
			Project introduces a new carrier with at least once daily, year-round service to a third hub airport					3			
			Project introduces a second or third hub by the same marketing carrier					2			
			Project introduces additional capacity to same hub (Upguaging or additional flights)					2			
			Project introduces at least 2x weekly leisure service				1				
			Reliability of airline is ≥ industry standard				6				
		Increasing the reliability of service	Reliability of airline is < industry standard, but ≥ 95%					3			
			Reliability of airline is < 95%					1	12	240	
				On-time perfor	man	ce of airline is ≥ inc	dustry standard		6	12	240
		Increasing the on-time performance of service		On-time performanc	e of a	airline is < industry	standard, but ≥ 3	75%	3		
				On-time	perf	ormance of airline	is < 75%		1		
				Proje	ct int	roduces a U/LCC a	irline		2		
		Lowers air fares		Project would increase	mor	nthly capacity/pop	ulation ratio abov	∕e .22	2	2	40
		Lowers all lates		Project would increase	mor	nthly capacity/pop	ulation ratio abov	/e .13	1	۷	40
				Project would improve mo	nthly	capacity/populat	ion ratio but not	above .13	1		
								Total Points Statato	ory Benefit	6	80

Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded							
			2020 ASEP ROI ≥ 50	14									
		Economic impact from proposed air service	Economic impact from	Economic impact from	Economic impact from	2020 ASEP ROI ≥ 21, but < 50	10	2	30				
			2020 ASEP ROI ≥ 10, but < 21	6	2	30							
Economic	15		2020 ASEP ROI ≥ 4, but < 10	2									
Benefit	13	Total economic impact number calculated from 2020 ASEP ROI study / state dollars requested	Increase in excess of 400%	14									
							number calculated from	number calculated from	number calculated from	Increase ≥ 300%, but < 400%	10	10	150
			Increase ≥ 200%, but < 300%	6	10	150							
		state donars requested	Increase ≥ 200%	2									
			Total Points Econom	ic Benefit	1	80							
Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded							
		Community lead task force	Yes	5	5	50							
		Community lead task force	No	0	3	30							
		Market specific marketing	Yes	3	3	30							
		plan for proposed service	No	0	3	30							

Total Points Community Involvement					10	
		Max dollar contribution	# of dollars committed to service			
			No in-kind contributions	0		
		In-kind contributions as a percent of the total MRG	≥0% but <5%	1	0	0
			≥5% but <10%	3		
	10		≥10%	5		
		Community efforts to secure cash contribution as a match for air service MRG	One (1) source	2		80
moorement			Two (2) or more sources	5	8	
Community Involvement			Three (3) or more sources	8		
		fully pursued available federal funds for air service	No	0	4	40
		The applicant airport has	Yes	4		
		involvement with airline partner	No No	0 2		20
		Demonstrated community	Yes	2		
		Historic involvement in air aervice	Yes No	2 2		20

Criteria	Priority	Definition	Qualification	Scoring	Score	Points
		Core-Based Statistical Area (CBSA) population	Greater than or equal to 45,000	4	4	20
			Greater than or equal to 35,000 but less than 45,000	2		
			Less than 35,000	1		
		Drive time to largest leaked out of state market	In excess of 280 miles	4	1	5
			≥ 130 miles, but < 280 miles	2		
			< 130 miles	1		
		Proposed airline includes connective opportunites on airline branded and/or code-share flights at the destination	Yes	6	- 6	30
	5		No	0		
Differentiating		Airline interline/baggage agreement	Yes	2	2	10
Characteristics			No	0		
		Community engagement on, and periodic review of, pricing	Yes	3	- 3	15
			No	0		
		Community engagement on scheduling	Yes	3	- 3	15
			No	0		
		Scheduled times are ideal for type of service	Yes	2	2	10
			No	0		
		State cost (MRG required) per avialable seat	<\$30	5	2	10
			≥ \$30 but < \$50	2		
			≥ \$50	1		
	Total Points Differentiating Characteristics				1	15
			To	tal Points	12	15

Revised May 2021

Air Service Enhancement Program (ASEP) Grant Application

	Cheyenne Regional Air Focas Tear	m (also known as CRA	FT)				
2.	Please provide the funds sought from the ASEP as well as other sources of funding for the MRG;						
			\$ Amount	% of Total			
	Local Contribu	ıtion	\$1,150,000	46%			
	Sought from A	ASEP	\$1,350,000	54%			
	Total MRG req	uired	\$2,500,000	100%			
	Additional Comments:						
3.	Name of the marketing and operating a Ex: United Express operated by SkyWest Airlines United Express operated by SkyW		ve airline(s);				
		est Allillies					
4.	Schedule Information;						
	a. Is this year-round or seasonal se	ervice?					
		✓ Year-round	Seasonal				
	b. Schedule specifics: Please attacl	h as much flight sche	dule information as	available at the time	o of		

6.	Please provide the anticipated increased capacity (seats available) associated with the proposed service and specify one-way or the bi-directional total;					
	20,000 one-way					
7.	What is the passenger facility charge (PFC) at the airport?					
	\$4.50					
8.	Please provide an attachment with any additional revenue the airport may receive as a result of the additional service excluding PFCs					
9.	Please indicate whether the community has a task force dedicated to air service development and briefly explain its role.					
	See Attached Answer.					
10.	Does the airport or community sponsor have a marketing plan to coincide with the proposed service? Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) months before the proposed start date?					
	b. If yes, please attach all supporting information and include a budgeted list of expected expenditures:					
11.	Ex: Television: \$10,000, Newspapers: \$5,000, etc. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service? • Yes No					
12.	Please provide examples of community or airport involvement with air service development in the past two (2) years from the time of this application. Ex: Attending ACI JumpStart events, Routes, airline visits or other conferences for air service development.					

Examples of community or airport involvement with air service development in the past two years: ongoing meeting with local elected officials; community presentations to civic organizations (Rotary, Kiwanis, Cheyenne Chamber of Commerce, Cheyenne LEADS, Visit Cheyenne, Cheyenne Board of Realtors, Women's Civic League, Laramie County Library Foundation, PEO, Cheyenne Frontier Days, Cheyenne Downtown Development Authority (DDA), #1 Properties, and Wyoming Bank & Trust); submitted ongoing press releases and opinion editorials in the Wyoming Tribune-Eagle; hosted the 12th Annual Feed The Troops Thanksgiving Food Drive; hosted a Greater Cheyenne Chamber of Commerce After-Hours Event; hosted multiple community events on-site; hosted Cheyenne Board of Realtors/Cheyenne Multiple Listing Service Commercial Brokers monthly meetings on-site; generated air service surveys; generated social media engagement campaigns/brochures/banners/billboard advertisements; and networked with airline representatives at industry events.

	olvement with the participating airline. n-person meetings with airline staff, seeking cooperative promotional efforts with the airline.
	Level of involvement with the participating airline: Ongoing discussions with Sky West's representatives and WYDOT Aeronautics. Additionally United Airlines has made plans to make Cheyenne a full-diversion station for Denver. CRAFT and the Airport Staff continue to work with United in this capacity to ensure the best possible experience.
will 5. Airl	ase indicate if the airport has been granted a Small Community Air Service Development (SCASD) grant the local be used with the proposed service or will apply within a year after the ASEP application year. Yes No line code share and interline agreement; Does the participating airline have a code-share, interline or baggage agreement with a carrier at the destination hub? If yes, please indicate what airline and/or airline alliance. If no, please elaborate why.

16.	. Has the community sponsor or airport undertaken efforts previously, or will take a progressive role regarding
	price controls, revenue management or scheduled times for the proposed service? Commitment to a provided
	example will count towards future efforts. Please provide examples.

Ex: Community sponsor or airport has or will visit in-person with partnering airline and specifically address pricing, revenue management or desired schedule times to improve traffic or connections; Community sponsor or airport has or will have continuous discussions regarding price controls, revenue management, or schedule; airline agrees contractually to maintain competitive fare practices.

CRAFT, the Cheyenne Airport Staff, WYDOT Aeronautics and Sky West have all worked closely together on this item to provide the best and most comprehensive strategies available. We anticipate having to closely monitor the global pandemic and adjust over time as market factors indicate.

17. Signature of the individual completing this application:

Sponsor signature:	Date:
Illande Voll	5/4/2023

To the best of my knowledge the above information in this application is true, accurate and complete

Attachments
1. Schedule

3	1		100 - 25	2787 -0		_		· · · ·
Ops/Weel								
Seats								
Equip					7			
Op Days								
MM A					7			
Stops								
Dest						1		
Arr Time						3		
TIME								
Dep Time			0	1	1			
Orlg				y				
Stops			0					
MK A		(K			,	
Op Days		1				1		
Equip				J		+	1	
Seats								
Start Date End Date								

WYDOT Division of Aeronautics Air Service Development

Revised April 2019

9. Insert Task Force information:

In 2017, CRAFT was created as a 501c4 volunteer organization. We are comprised of Laramie County residents, leaders and business owners joined together for one purpose: to bring more choices and opportunity to this region by working to improve air service.

CRAFT is comprised of community volunteers representing business leaders, economic development, travel and tourism, and local government stakeholders with a diverse array of experience and expertise. Members of our board have individually and collectively helped CRAFT further its mission and to have a substantial impact on the Cheyenne community and surrounding southeast Wyoming region

Our board members included: former Cheyenne Mayor Don Erickson, Lori Schoene of ANB Bank, Betsey Hale of Cheyenne LEADS, Domenic Bravo of Visit Cheyenne, Steve Reynolds business executive formerly of Holly Frontier, Jim Wilkinson of Cheyenne Frontier Days, and Wendy Volk of #1 Properties. In addition, we have the following aviation advisory members: Brian Olsen of WY Dept of Transportation Aeronautics Administrator, Tim Bradshaw of the Cheyenne Airport, and Kim Brokaw Former President of Cheyenne Airport Board.

During the past five years, Cheyenne's new commercial air services have drawn over 99,000 passengers at the new, \$18-million Cheyenne Airport Terminal. Our passenger air service exceeded expectations and broke multiple records for the Cheyenne Airport. Cheyenne was recognized as America's fastest growing small airport in 2019, just prior to the unprecedented global pandemic.

We also achieved an additional important milestone with more than 10,000 commercial passenger boardings. This elevated Cheyenne Airport to "**Primary Commercial Service**" airport status, as determined by the Federal Aviation Administration. This resulted in \$850,000 of increased federal funding for the airport per year.

The next phase of the major \$62-million runway infrastructure project is currently underway at the Cheyenne Airport. Our commercial air service is suspended from April 202k until September 2023. We anticipate service to resume September 10, 2023 with daily flights between

Cheyenne Regional Air Focus Team Application 2024 Supplemental Information

Cheyenne and Denver resumed using a 50-seat regional jet (CRJ-200). There will be two-flights per day with United Express flights to Denver International Airport.

Tickets are available today at united.com. The daily flights, operated by SkyWest Airlines, are onboard a 50-seat jet to the third busiest airport in the world. From Denver, travelers have direct access to hundreds of destinations around the world. And they can fly right over the stress and hassle of driving and checking in through Denver.

CRAFT is actively involved in an ongoing basis the promotion of our local air service as part of our regional economic development efforts. Two years ago CRAFT assisted in advocating for two successful ballot propositions approved by Cheyenne and Laramie County Voters as Specific Purpose Elections regarding air service:

- 2021 6th Penny Ballot Election \$2.25 million for support of transportation options over a
 five-year period including retention and expansion of air service options, airlines and routes using
 minimum revenue guarantee
- 2021 6th Penny Ballot Election \$823,361.40 for enhanced parking lot expansion at the Cheyenne Airport

Air service is important to our role as a state capital and our regional economic development efforts. The longevity and success of our air service has been achieved with focused efforts of our key business and governmental stakeholders investing in our local air service for over ninety-years.

10. Yes. Marketing and Promotion Plan:

Cheyenne has a long and proud history of air service. All community outreach and public relations have been handled by CRAFT volunteers and supporters over the past five-years. CRAFT committee members are also continuing to build a public outreach schedule that will include public speaking engagements at different civic and community events. Restoring passenger service to Cheyenne Regional Airport is good for our citizens and our businesses, and it's attractive for the businesses we want to locate and grow in our city. This is going to mean a new level of independence and convenience for us. The grassroots community effort to bring new passenger air service to Cheyenne is an example of making our state capital more business-friendly.

Reliable air service is essential for Wyoming's economic diversification. Air service gives us the key infrastructure and resources to build the future we want for our community. Although much has been accomplished, marketing this new flight and working to find other flights is now more important than ever. For this economic development initiative to continue to be successful, it will take the ongoing support of our residents and businesses. We continue to optimistic of being able to expand our current route and services.

According to a detailed 2022 analysis from Campbell Hill, the catchment area for the Cheyenne and surrounding areas is 590,000 residents, with the core catchment area is 122,000 residents. These people are largely concentrated in Cheyenne and Laramie County. This where the bulk of marketing efforts need to be focused.

Our Marketing Plan will focus on the following objectives:

- Brand recognition in the minds of residents and potential passengers
- Emphasis on the benefits of flying from Cheyenne to Denver vs driving from Cheyenne to Denver
- Primarily targeting Laramie County residents but also regional residents in western Nebraska, northern Colorado
- Realize enough frequency and reach in the marketing place to increase brand awareness and ticket sales

Cheyenne Regional Air Focus Team Application 2024 Supplemental Information

In terms of customer needs and behaviors, our most promising opportunities reside with our primary target, including:

- Regular business travelers (private and both state and local government employees
- Convention business attendees
- Major employers in Laramie County
- Outbound vacation travelers
- Inbound vacation travelers

Our marketing campaign will be focused on delivering facts in the form of customer benefits. This campaign is going to help educate the public and public officials about the economic benefits that air service and the new airport terminal bring to Cheyenne and the region. Creative materials include print, digital, and social videos.

CRAFT will use a mix of owned, earned and paid media to spread the message about the new airport terminal and commercial passenger service. Our marketing budget for 2022-2023 is \$50,000 and includes a combination of the following traditional and digital media:

- Flyers/Brochures
- Signage
- Posters
- Banners
- Billboards
- Radio
- Public Speaking Engagements
- Newspaper Op-Editorials in the Wyoming Tribune-Eagle
- Joint Press Releases with SkyWest Airlines
- Social Media (Google, Facebook, Instagram, Twitter)

WYOMING AERONAUTICS COMMISSION

AIR SERVICE ENHANCEMENT PROGRAM GRANT REQUEST

INITIAL PROJECT SUMMARY

ORGANIZATION NAME: Fly Casper Alliance REQUEST DATE: 5/5/2023

SCOPE: Continued MRG with Delta Airlines to Salt Lake City (SLC)

AIRPORT: Casper - Natrona County International Airport

PROVIDER/HUB: Delta Connection operated by SkyWest Airlines PROJECT NO: ASCPR04

TYPE OF CONTRACT: Minimum Revnue Guarantee (MRG) CONTRACT TERM: 7/1/23 through 6/30/24

NEW OR EXISTING: Existing STAFF RECOMMENDATION: Approve at a state match of 40% not to exceed

\$320,000.00.

PRIORITY RATING MODEL SCORE:

1185/1415

INTENDED BENEFITS:

Primary Air Service: No. This service would be in addition to primary air service already established.

Economic Benefit: The potential economic impact of this service would be \$5,388,564 in additioanl visitor spend, tax collection, and supported payroll.

Enplanements: 18.031

Passengers Under Contract: The passengers under contract for this service would account for 26% of the airports scheduled service.

Passenger Retention: Passenger retention for 2019 averaged 67% (unadjusted). Continuation of this service will help retain passengers in Wyoming.

Capacity: The proposed service would operate with a 76 seat CRJ-900, providing 27,740 seats to the market.

Air Fares: Local air fares will be managed by SkyWest airlines and onward fares will be managed by Delta Airlines. This is a similar arrangement to

SkyWest/United services in Laramie, Riverton, Rock Springs, Gillette and Sheridan. Fares will be comparable to similar sized markets. Should the

service not be retained, air fares would undoubtedly go up.

BASELINE: 7/1/21 - 6/30/22 - All Service

Enplanements: 70,265
Passengers Under Contract: 12,150
Passenger Retention: 67.0%
Capacity: 101,694

Capacity: 101,694 Air Fares: \$270

	Т	HIS APPLICATIO	N	PREVIOUS APPLICATION (2023)			
	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL	
PERCENTAGE:	40.0%	60.0%	100.0%	40.0%	60.0%	100.0%	
AMOUNT:	\$320,000.00	\$480,000.00	\$800,000.00	\$352,233.00	\$528,350.00	\$880,583.00	

NEGOTIATIONS: Negotiations for this contract were conducted by the airport.

FLIGHT SCHEDULE: Attached from Aeronautics

CONNECTION TIMES MAXIMIZED: Yes. The arrival and departure times in SLC will be maximized with hubbed carries in order to facilitate connections. While an overnight flight is

not scheduled, the proposed schedule would still allow for good connections.

BEGIN SERVICE: 7/1/2023

AIRCRAFT: 76 seat CRJ-900

OPERATIONAL RESTRICTIONS: None

MARKETING FOR THIS SERVICE: The Airport has not developed a specific marketing plan for this service, but has utilized and will continue to utilize, existing marketing while

looking at other opportunities.

LOCAL DOLLARS FOR MARKETING: \$15,000 STANDARDIZED AIRLINE PROFIT %: 10%

ADDITIONAL/VETTING NOTES: The proposed service would meet five (5) of the six (6) statutorily mandated benefits, and Division staff regard the project as a good use of

funding for the Air Service Enhancement Program's intended benefits.

	RECOMMENDATION			
	STATE	LOCAL	TOTAL	
PERCENTAGE:	40.0%	60.0%	100.0%	
AMOUNT:	\$320,000.00	\$480,000.00	\$800,000.00	

Wyoming Air Service Enhancement Program Priority Rating Scorecard

ASCPR04 Project No:

Community Sponsor: Fly Casper Alliance
Scope: Continued MRG with Delta Airlines to Salt Lake City (SLC) Scope: Final Score: 1185

Criteria	Priority	Definition		Qualification						Score	Points Awarded
				Brings total above 10,0	000	during first calen	dar year of contra	nct	5		
		Increasing the number of enplanements at airports		Brings total above 10,	.000	0 by second calend	lar year of contra	ct	3		0
		facing a possible loss of		Does not bri	ing	above 10,000 but	improves		1	0	
		federal AIP funding	Airpo	ort will already achieve 10,000 enp	lan	nements for any ca	lendar year durir	g proposed service	0		
				Increase in enplanements of ≥		Forecasted	Seasonal /	Increase ≥6%	5		
		Increasing passenger enplanements at	Year-round, annual	Increase ≥ 50%, but < 75%	or	≥ 5,000 but	leisure or recreation	Increase ≥4% but <6%	3	5	100
		commercial airports in Wyoming	service level	Increase ≥ 25% but < 50%	" [≥ 3,000 but	oriented	Increase ≥2% but <4%	2	3	100
		Wyoming		Increase < 25%		< 3,000	service	Increase <2%	1		
				≥ 12 flights / we	ek		Seasonal /	≥ 4 flights / week	5		
		Increasing flight frequency or sustaining flight	Year-round,	≥ 10 flights, but <	< 12	2	leisure or	≥ 3 but < 4 flights	3		
		operations to regional	annual service level	≥ 6 flights, but <	10)	recreation oriented	≥ 2 but < 3 flights	2	2	40
		airport hubs		≥ 1 flights, but <	< 6		service	≥ 1 but < 2 flights	1		
	20	Reducing passenger leakage to out of state airports	Project introduces carrier which is projected to be responsible for at least 90% of all capacity				5				
			Project introduces at least once daily jet service to airport							5	
Statutory Benefit			Project introduces a new marketing carrier with at least once daily, year-round service to a second hub airport						5		
			Proje	Project introduces a new carrier with at least once daily, year-round service to a third hub airport				3	5	100	
			Project introduces a second or third hub by the same marketing carrier					2			
			Project introduces additional capacity to same hub (Upguaging or additional flights)					2			
			Project introduces at least 2x weekly leisure service					1			
				Reliability of airline is ≥ industry standard				6		240	
		Increasing the reliability of service	Reliability of airline is < industry standard, but ≥ 95%					3			
			Reliability of airline is < 95%					1	12		
				On-time performa	anc	ce of airline is ≥ inc	lustry standard		6	12	240
		Increasing the on-time performance of service		On-time performance of	of a	irline is < industry	standard, but ≥ 7	'5%	3		
			On-time performance of airline is < 75%				1				
				Project	intı	roduces a U/LCC a	irline		2		
		Lowers air fares		Project would increase m	non	thly capacity/pop	ulation ratio abov	e .22	2	1	20
		Lowers all lates		Project would increase m	non	thly capacity/pop	ulation ratio abov	e .13	1	1	20
				Project would improve mont	hly	capacity/populati	on ratio but not a	bove .13	1		

Criteria	Priority	Definition	Qualification	Scoring Value	Score	Points Awarded
			2020 ASEP ROI ≥ 50	14		
		Economic impact from	2020 ASEP ROI ≥ 21, but < 50	10	6	90
		proposed air service	2020 ASEP ROI ≥ 10, but < 21	6	ь	90
Economic	15		2020 ASEP ROI ≥ 4, but < 10	2		
Benefit	15		Increase in excess of 400%	14		
		Total economic impact number calculated from	Increase ≥ 300%, but < 400%	10	14	210
		2020 ASEP ROI study / state dollars requested	Increase ≥ 200%, but < 300%	6	14	
		Increase ≥ 200%	Increase ≥ 200%	2		
	Total Points Economic Benefit		3	00		
Criteria	eria Priority Definition Qualification		Qualification	Scoring Value	Score	Points Awarded
		Community load took force	Yes	5	5	50
	Community lead task force		No	0	3	30
		Market specific marketing	Yes	3	3	30
		plan for proposed service	No	0	3	30

			Total Points Community Inv			10								
		Max dollar contribution	# of dollars committed to service											
			No in-kind contributions	0										
		percent of the total MRG	≥0% but <5%	1	U	0								
										In-kind contributions as a	≥5% but <10%	3	0	0
			≥10%	5										
			One (1) source	2										
moorement		Community efforts to secure cash contribution as a match for air service MRG	Two (2) or more sources	5	8	80								
Community Involvement	10	Community officers :	Three (3) or more sources	8										
		fully pursued available federal funds for air service	No	0	4	40								
		The applicant airport has	Yes	4										
		involvement with airline partner	No No	0	2	20								
		Demonstrated community	Yes	2										
		Historic involvement in air aervice	Yes No	0	2	20								

Criteria	Priority	Definition	Qualification	Scoring	Score	Points
			Greater than or equal to 45,000	4		
		Core-Based Statistical Area (CBSA) population	Greater than or equal to 35,000 but less than 45,000	2	4	20
		(***,), , , , , , , , , , , , , , , , ,	Less than 35,000	1		
			In excess of 280 miles	4		
		Drive time to largest leaked out of state market	≥ 130 miles, but < 280 miles	2	4	20
			< 130 miles	1		
		Proposed airline includes connective opportunites on airline branded and/or	Yes	6	6	30
		code-share flights at the destination	No	0	0	30
Differentiating	5	Airline interline/baggage agreement	Yes	2	2	10
Characteristics			No	0		10
		Community engagement on, and periodic review of,	Yes	3 3	2	15
		pricing	No	0	3	15
		Community engagemen	Yes	3	3	15
		on scheduling	No	0	3	15
		Scheduled times are ideal	Yes	2	2 2	10
		for type of service	No	0		10
			<\$30	5		
		State cost (MRG required) per avialable seat	≥ \$30 but < \$50	2	5	25
			≥ \$50	1		
			Total Points Differentiating Chara	cteristics	1	45
		<u></u>	Tol	tal Points	11	185

Revised May 2021

Air Service Enhancement Program (ASEP) Grant Application

1.	. Name of the community sponsor applying for the ASEP grant;								
	Fly Casper Alliance								
2.	Please provide the funds sought from the ASEP as well as other sources of funding for the MRG;								
		\$ Amount	% of Total						
	Local Contribution	\$480,000	60%						
	Sought from ASEP	\$320,000	40%						
	Total MRG required	\$800,000	100%						
	Additional Comments:								
3.	using the forecast MRG requirement for the 3rd quart fiscal year. Name of the marketing and operating airline(s) or prospective. United Express operated by SkyWest Airlines								
	Delta Connection operated by SkyWest Airlines	No.							
4.	Schedule Information;								
	a. Is this year-round or seasonal service?								
	✓ Year-round	Seasonal							
		table, include effections. Note: If this is for le then please indicat No Change	e and discontinue d an incumbent ASEP e "No Change" belov	ates. This supported w.					
5.	Please provide by attachment the anticipated or forecaste without the proposed service and the additional enplaner Ex: 1st month of service: 1,200, 2nd month: 1,250	· · · · · · · · · · · · · · · · · · ·	· ·	etore or					

6.	Please provide the anticipated increased capacity (seats available) associated with the proposed service and specify one-way or the bi-directional total;
	27,740 - One way
7.	What is the passenger facility charge (PFC) at the airport?
	\$4.50
8.	Please provide an attachment with any additional revenue the airport may receive as a result of the additional service excluding PFCs
9.	Please indicate whether the community has a task force dedicated to air service development and briefly explain its role.
	Fly Casper Alliance, a 501(c)(4) organization.
10.	. Does the airport or community sponsor have a marketing plan to coincide with the proposed service? • Yes No a. If no, will the airport or community sponsor have a marketing plan ready to be executed two (2) months
	before the proposed start date?
	b. If yes, please attach all supporting information and include a budgeted list of expected expenditures: Ex: Television: \$10,000, Newspapers: \$5,000, etc.
11.	. Has the airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service? • Yes No
12.	Please provide examples of community or airport involvement with air service development in the past two (2) years from the time of this application. Ex: Attending ACI JumpStart events, Routes, airline visits or other conferences for air service development.

		The Airport maintains involvement in air service in several ways. We have annual meetings with United and/or SkyWest to discuss air service, local support, etc. That interaction continues throughout the year. We provide SkyWest with spring break schedules and send them information which can impact their service (conferences, business growth, and the upcoming groundbreaking on a LDS temple in Casper that will stimulate service between CPR and SLC). We have a market analysis/leakage study done every two years. We have attended, and do attend, airline "speed dating" meetings like Network, JumpStart, Routes Americas, TakeOff, and Airport Roundtable. We do an annual "Fly me to the Sun" marketing campaign to support the SkyWest/Delta SLC service. Finally, the Airport currently has an active Small Community Air Service grant for expanded air service.	
13.	Plea	ase indicate and provide brief examples if the airport or the community sponsor has shown a level o	of
		olvement with the participating airline.	
	Ex: In	n-person meetings with airline staff, seeking cooperative promotional efforts with the airline.	
		See answer 12.	
14.		ase indicate if the airport has been granted a Small Community Air Service Development (SCASD) grant that be used with the proposed service or will apply within a year after the ASEP application year. Yes No	at
15 .	Airli	ine code share and interline agreement;	
		Does the participating airline have a code-share, interline or baggage agreement with a carrier at the destination hub? If yes, please indicate what airline and/or airline alliance. If no, please elaborate why.	e
		Yes, full code-share with Delta Airlines and SkyTeam partners.	

16. Has the community sponsor or airport undertaken efforts previously, or **will** take a progressive role regarding price controls, revenue management or scheduled times for the proposed service? Commitment to a provided example will count towards future efforts. Please provide examples.

Ex: Community sponsor or airport has or will visit in-person with partnering airline and specifically address pricing, revenue management or desired schedule times to improve traffic or connections; Community sponsor or airport has or will have continuous discussions regarding price controls, revenue management, or schedule; airline agrees contractually to maintain competitive fare practices.

The service is not proposed, it is maintenance of existing service. Since the service has been operated at risk by SkyWest for several years without a MRG (except for November, 2021 through the date of this application), we have not exercised any type of price controls other than pointing out fare discrepancies as we see them or as they are brought to our attention. We have been told our flight schedule, starting in July will be:

SLC-CPR 9:35 am -10:47 am CPR-SLC 11:27 am -12:45 pm

We do not anticipate significant change in the schedule going forward from then.

17. Signature of the individual completing this application:

Sponsor signature:	Date:
LoCais	May 4, 2023

To the best of my knowledge the above information in this application is true, accurate and complete

Contact Information:

Please provide all pertinent contacts relating to this grant request beginning with the individual who completed the application, followed by airline contacts (Planning, scheduling, pricing), airport contacts, and local supporters.

Name (Signee): Kaycee Witta	Company or Aff	filiation: Fly Casper Alliance		
Email: kayceewiita@gmail.com	Phone: 307-690-1289			
Address:		State:		
Zip:				
Name : Daniel Belmont	Company or	Affiliation: SkyWest Alrlines/Mgr Planning		
Email: daniel.belmont@skywest.com	Phone: 435-634-3534			
Address:444 South River Rd	City: St. George	State: UT		
Zip: <u>84790</u>		·		
Name :				
Email:	Phone:			
Address:	City:	State:		
Zip:				
Name :	Company or Affiliation:			
Email:	Phone:			
Address:	City:	State:		
Zip:				
Name : Company or Affiliation:				
Email:				
Address:				
Zip:				
Name :	Company or	Affiliation:		
Email:	Phone:			
Address:	City:	State:		
Zip:				

Air Service Enhancement Program (ASEP) Grant Application (supplemental) Natrona County Board of County Commissioners

Question 5

SkyWest is projecting a 48% load factor for the 3rd quarter, 2023 period on a CRJ-900 aircraft configured to 76 seats; however, pre-COVID, SkyWest (Delta) was registering a 75.9% load factor (on two CRJ-200 aircraft), or 76 enplaned passengers per day. Projecting that forward, that would be a 100% load factor on a 76-passenger aircraft. Even looking at October through December, 2022 when SkyWest was flying two CRJ-200 aircraft, loads were running at 64.8%, or 65 passengers per day. Based on a 76-passenger aircraft, that would be loads of 85.5%. Our projection thus would be closer to a 65% load factor, or 18,031 passenger enplanements based upon 27,740 outbound seats.

Question 8

Landing Fees: 75,100 pounds (CRJ 900) @ \$1.31 per thousand = \$98.38 per landing (July 1, 2023 through June 30, 2024).

Passenger Loading Bridge Use: \$54.70 per use (July 1, 2023 through June 30, 2024).

Question 10

The Airport has not developed a specific marketing plan for this service but we have utilized, and will continue to utilize existing marketing while looking at other opportunities.

When SkyWest added a third flight to SLC with a 6:50 pm departure, out of CPR, the arriving flight into

CPR was well received, but the flight was questionable due to low loads going out. In response, the Airport developed a "tear off that tie" campaign promoting leisure travel outbound after the work day was done and that campaign saved that third flight.

 When SkyWest looked at upgrading our SLC service from turboprop aircraft to jets, we promoted the jets through a specific marketing campaign (print media, T-shirts, outfield wall graphics, etc.).





• When Allegiant began service to Mesa, AZ, that shifted passengers away from SkyWest/Delta. When the Mesa service did not continue, we developed a "Fly me to the Sun" campaign which, other than last year (COVID), we have run each year. This capitalized on the passengers who used the Allegiant/Mesa service and stimulated SkyWest/Delta service during the winter months.

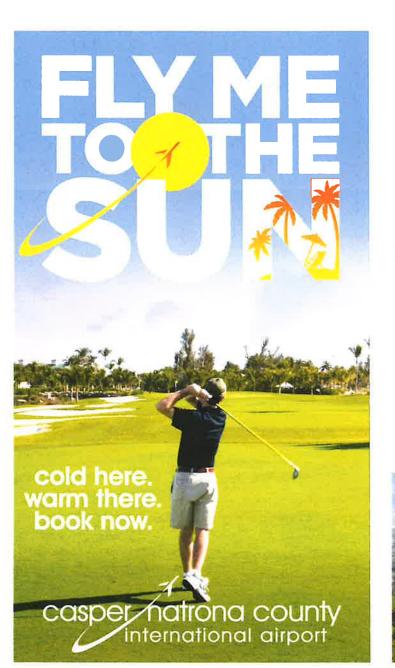
To support this service from January through June, we have once again running a "Fly me to the Sun" campaign based upon the effectiveness of this campaign in the past. We have also ran a new TV campaign promoting the Airport overall. We have increased our social media presence and on both paid and organic posts. We currently have 6.9K followers on the Airport's Facebook page.











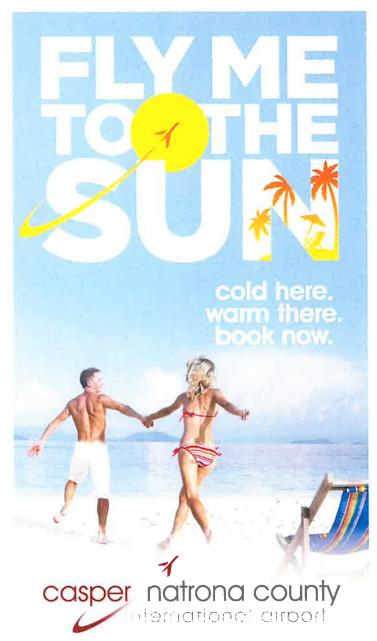


cold here. warm there. book now.



Question 14

The Airport currently has a SCASDP grant which has a scope that does not allow those funds to be used for this MRG. Because there is an open grant, we are not able to apply for a SCASDP grant for this purpose.





WYONIG Aeronautics DEPARTMENT OF TRANSPORTATION Commission

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PROJECT STATUS REPORT

ENGINEERING: Phillip Hearn

Statewide & General Engineering Projects:

2023 Crack Seal Project: Bid awarded to National Sealant & Concrete. Construction is underway and expected to wrap up at the end of June. Airports included are in the NW quadrant. MP

Bruce McCormack, Chairman

2023 Seal Coat Project: Bids were opened for this project on April 20th. The low bidder is American Road. Award is pending. Jackson was included as a local only airport and will not be awarding with the project, since the overall low bidder was not the low bidder for that airport. They are rebidding separately. MP

WACIP Equipment, Design & Construction Projects:

Afton – Pivot Gate and Reils: Bids opened late March 2022 and Pavlik Electric was the low bidder. Construction will start spring 2023. TD

Big Piney – **SRE Building:** Construction is complete and the substantial completion took place in November 2022. Waiting for the project closeout reports from the consultant. TD

Buffalo – **Replace RW 31 REILs:** This project is currently out to bid. MP

Casper – Access Road: Construction is done pending closeout reports. Second phase of construction in design this winter with a bid opening of spring of 2023. TD

Casper – Lighting Project T/W B&C: Project is in winter shut-down and will commence in the spring of 2023. TD

Casper – Repair Terminal Roof, Area "C": Scope of work details being generated by consultant and sponsor. TD

Casper – Repair/Rehab Parking Lot: Construction to start in May of 2023 TD

Cheyenne – Reconstruct R/W 9/27, Phase III: Construction to start in spring 2023. Runway closure anticipated April 4th through September 7th of 2023. TD

Cody – Approach Lighting: This is part of the larger CARES Development project for the CARES money awarded to Cody. The approach project low bidder was Modern Electric and construction is nearing completion. There has been another delay - this time with the lamp holders. Hoping to complete a flight check in May. MP

Cody – Terminal Expansion: A portion of the terminal expansion project is funded with CARES money; the rest is using entitlements & IIJA. This project is using the CMAR method. Construction is approximately 60% complete. MP

Cowley – Pilot's Lounge: ALP changes have been approved regarding the building's location. Project is in design. Combining Cowley & Greybull's IIJA funding for the next two years to get that project done. They will likely then attribute the remaining 3 years of IIJA to a project at GEY. Design is underway. MP

Cowley – Runway 9/27 Geotech: This project is in the early stages. Geotech for an upcoming rehabilitation is scheduled for 2025. MP

Dixon – **Relocate Fence:** Waiting for FAA to approve final payment. TD

Dubois – **Apron Expansion, Fence, & Electrical Extension:** The fence and electrical extension were funded with a state and local grant. This portion of the project was awarded to O'Neal Fence, Inc. and is complete. The taxilane project was awarded to Panacea. Construction was scheduled to begin in April 2023, but the contractor is having issues acquiring hot mix, so the start date has been delayed. MP

Douglas – Acquire SRE: Notice to Proceed was issued on August 8, 2022 to Floyd's Truck Center of Gillette, WY. The contract amount is \$279,991. Expected delivery is late 2023. GH

Douglas – Backup Generator: Notice to proceed was submitted and tentative generator delivery is August 9th, 2023. TD

Douglas – Rehab r/w 11/29 and Remove Direct Access from Apron to r/w: Bids came in with high prices. Consultant is repackaging for another bid. TD

Evanston – **Rehabilitate Runway:** Substantial completion is complete and closeout reports are pending. TD

Fort Bridger – Reconstruct Taxi A and SE Apron: Bids are in and construction will start spring of 2023. TD

Gillette – Construct GA Terminal Building: Schedule 1 and 2 substantial completion certificates issued. The airport has received certificate of occupancy for the new GA terminal. The airport is signing an agreement with a new Fix Base Operator (FBO). This has delayed the demolition of the existing building, phase 3 of contract. The contractor has agreed to the delay. Demolition of the old building will occur this summer. MP

Gillette – Rehabilitate Runway 16/34 and 3/21, Design: The geotech and design/investigation state of this project is underway for scoping. Asphalt overlay was considered but panel replacement is the current eligible option based on PCI. Design is scheduled for 2024 and construction is anticipated for 2025. It is possible that this project will get pushed back a few years until the PCI drops enough to justify an asphalt overlay. MP

Gillette – Rehabilitate Apron: This project is currently out to bid. MP

Gillette – **Acquire SRE:** Project was awarded to Wyoming Machinery in the amount of \$342,930, with an expected delivery date of fall 2023. GH

Gillette – Acquire Dedicated Broom: Project will acquire a dedicated broom and is out for advertisement now with a bid opening scheduled for May 11, 2023. GH

Hulett – Rehab TW A (Phase 1): This project is being pushed to 2024 because the sponsor needs to go out for consultant selection since there was only one year left on their agreement. MP

Jackson – Rehabilitate and Expand Deice Pad, TW A, and TW Bypass: Bids were opened for this project. There was one bidder and they were about double the

engineer's estimate. Prices were negotiated, including a reduced bid hold, and one federal schedule plus one local schedule will be awarded to Knife River. MP

Jackson – Acquire Rubber Removal Truck: Project was awarded to Waterblasting, LLC (Hog Technologies) for the bid amount of \$666,588. Expected delivery is October 2023. GH

Jackson – Acquire ARFF Truck: Project will acquire a class 5 / 3,000 gallon ARFF vehicle. Award was made to Rosenbauer with a total bid of \$928,515. Expected delivery is spring of 2024. GH

Kemmerer – Acquire Mowing Equipment: Design is almost complete and should have a bid opening of late May or early June. GH

Lander – Relocate TW A (RW 22 End): Construction was resumed following winter shutdown. Anticipated completion is late July 2023 TD

Lander – **Acquire SRE:** Project will acquire a loader and bucket. Bid was awarded to Honnen Equipment Co. in the amount of \$321,468.05. Notice to proceed was issued and expected delivery is February 2024. GH

Laramie – **TW** C **Replace Signs** and **Lights:** Construction is complete and waiting on final reports. TD

Laramie – Expand SRE Building: No bids received. Engineer to repackage and rebid in spring 2023. TD

Laramie – Replace Runway and Taxiway edge lights: Replace Airfield NAVAIDS: Design is underway and waiting for grant application. TD

Laramie - Acquire ARFF Vehicle: Project bids are being evaluated at the time of this update. GH

Laramie - Acquire Rotary Plow: Project bids are being evaluated at the time of this update. GH

Lusk - Acquire Plow Truck: Bid was awarded to Jack's Truck Center of Gillette, WY for a total bid amount of \$324,223. Expected delivery is September 2024. GH

Newcastle – Construct Hangar: This project is in the early design phase. They may request to move this project to 2024 based on recent bid openings at other airports for hangars, which have not been favorable. MP

Pinedale - Acquire SRE: Project will acquire a loader and attachments to include a bucket and plow. Project is



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PROJECT STATUS REPORT

in the final stages of design and a bid opening should happen by June. GH

Rawlins – Acquire Mowing Equipment: Project will acquire a small farm type tractor and pull mower deck. Bids were opened and awarded to Stotz Equipment in the amount of \$121,400. GH

Riverton – **Pivot Gate Replacement:** Substantial completion inspection done and waiting for final closeout documents. TD

Riverton – **SRE Hanger Improvements:** Project is complete pending closeout construction reports. TD

Riverton – Construct Observation Weather Station: Project has reached two rounds of no bids. Consultant and sponsor considering whether to close out grant or combine with another project. TD

Riverton - Acquire Loader and Snow Blower: Project bids are being evaluated at the time of this update. GH

Rock Springs – **Construct SRE Building:** Substantial completion is complete and final construction reports are pending. TD

Rock Springs – Rehabilitate & Expand Commercial Terminal: Construction is approximately 51% complete. Work is suspended until spring. MP

Sheridan – **Acquire SRE:** Award was made June 21, 2022 in the amount of \$305,893 to Jack's Truck Center of Gillette, WY. Expected delivery is fall of 2023. GH

Sheridan – Expand Commercial Terminal Baggage, Upgrade PAPIs, and Acquire AFFF Testing System: This project is under construction and approximately 65% complete. Upcoming work includes sheetrock, plumbing, etc. MP

Thermopolis – Construct County Hangar: This project was in the early design stages but is temporarily paused because IIJA funds may not be available until 2024. MP

Wheatland – Acquire SRE, Snow Plow with Carrier Vehicle: Project has been designed and bid opening is scheduled for May 18, 2023. GH

Worland – Reconstruct Wildlife Fence: Substantial completion on this project has been achieved and final completion is anticipated in the near future. MP

PLANNING: Cheryl Bean

<u>Airport Planning, Land & Environmental</u> <u>Projects:</u>

Big Piney – Land Acquisition from BLM: The Exhibit A Update is complete. Awaiting BLM statement of drawdown account from sponsor prior to closing the grant. CB

Cowley – Master Plan: Consultant selection is complete and scope of work has been reviewed. AS

Dixon – **Master Plan:** Project is at 97% completion. Master Plan draft narrative and draft Airport Layout is nearing completion. ST

Evanston – **Master Plan:** Consultant selection is complete and scope of work has been reviewed. AS

Greybull – **Master Plan:** Consultant selection is complete and scope of work has been reviewed. AS

Laramie – **Master Plan:** Project is 32% complete. Inventory and Forecast have been reviewed and approved by WYDOT. ST

Pinedale – **Master Plan:** Forecast has been reviewed and approved by WYDOT. The Project is 25% complete. AS

Powell – Master Plan: Consultant selection is complete. ST

Riverton – Master Plan: Project is not yet underway. AS

Rock Springs – Master Plan: Consultant selection is complete and scope of work has been approved. AS

Thermopolis – **Master Plan:** Draft Narrative and Airport Layout Plan set have been reviewed by WYDOT. The project is 93% complete. ST

Saratoga – **Master Plan:** Consultant selection is complete. AS

Upton – Master Plan: Inventory and Forecast have been reviewed and approved. Narrative and ALP have been submitted and reviewed. The project is 36% complete. ST

Wheatland – Acquire Hangar Land: Environmental CATEX has been submitted and negotiations have begun with land owners. AS

AIR SERVICE: Mariah Johnson

Air Service Enhancement Program (ASEP):

Cheyenne – ASCYS05: Once to twice daily flights to Denver Intl Airport on United Express operated by SkyWest beginning July 1st through June 30th, 2023. Service was stopped April 4th due to runway construction. With only one flight each day, February saw a load factor of 79%, while March resumed two flights a day and saw a load factor of 63%.

<u>Original Scope</u>: Once to twice-daily service to Denver Intl. Airport on United Express operated by SkyWest

Term: July 1st, 2022 through June 30th, 2023

State Match: \$1,350,000 / 60%

Casper – ASCPR03: Once daily flight to Salt Lake City, UT on Delta Connection operated by SkyWest beginning January 1, 2023 through June 30, 2023. This project takes the place of the extension that was granted on ASCPR02 at the February Commission meeting. The most recent months saw load factors of 70% in March and 62% in April. The booked load factor for May is 46%.

<u>Original Scope</u>: Once daily service to Salt Lake City on Delta Connection operated by SkyWest

<u>Term</u>: January 1, 2023 through June 30, 2023

State Match: \$352,233 / 40%

Capacity Purchase Agreement (CPA):

WYDOT recently signed an extension to the CPA contract with SkyWest to continue service to the four CPA markets for another three years. Significant increases in SkyWest's unit costs have driven a 25%+ increase in block hour rates for the service but the new

extension allows for renegotiation of costs each year as we move forward if the situation changes.

Northeast Wyoming Regional Airport-Gillette (GCC): Load factors have run in the high 80-90% range so far this year, with March at 91% and April at 87%. The booked load factor for May is currently at 67%. SkyWest's crew-driven flight reductions reduced the market to 12 weekly flights since January 2022 and the market remains at that level through the beginning of the year.

Original Scope: Additional 3rd daily roundtrip on peak days, daily during the summer months. Reduced frequencies were implemented in April 2020 but beginning in June 2021 flights were restored to the original scope of 3 daily and reduced to 2 daily starting in November, falling again to 12 per week in January. Schedules remain at 12 weekly flights through the fall.

<u>Term 1</u>: July 1, 2022 - June 30, 2023

Grant: \$2,660,000 / 60%

<u>Term 2</u>: July 1, 2023 – June 30, 2024 <u>Grant/State Match</u>: \$2,760,000 / 60% <u>Term 3</u>: July 1, 2024 – June 30, 2025 <u>Grant/State Match</u>: \$2,880,000 / 60%

Southwest Wyoming Regional Airport-Rock Springs

(RKS): Since last fall, load factors have been near or above 80%. The load factor in March 84% and April was only slightly below at 75%. The booked load factor for May is 51%. SkyWest's crew-driven flight reductions starting in February 2022 have limited the market to one daily trip, however a second flight will be added back to the schedule on Thursdays and Saturdays beginning in May.

Original Scope: Two daily roundtrips, 3rd daily

Jun - Aug. Post COVID, the market retained close to daily service up until June 2021 when it increased to double daily. As of February 2022, the market dropped to 1 daily and continues at 1 daily through the fall.

<u>Term 1</u>: July 1, 2022 - June 30, 2023 <u>State Match</u>: \$3,834,000 / 60%

<u>Term 2</u>: July 1, 2023 – June 30, 2024 <u>Grant/State Match</u>: \$3,973,000 / 60%

<u>Term 3</u>: July 1, 2024 – June 30, 2025



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PROJECT STATUS REPORT

Grant/State Match: \$4,134,000 / 60%

Riverton Regional Airport (RIW): Riverton has seen strong load factors to start this year, with March at 78% and April at 76%. The booked load factor for May is at 60%. In mid-February 2022, the market was dropped to one daily flight as a result of SkyWest crew constraints, however a second flight will be added back to the schedule on Thursdays and Saturdays beginning in May.

Original Scope: Two daily roundtrips Mar-Dec, one daily Jan-Feb starting January 12, 2020 with second flight on Mon., Thurs., Fri., Sun. Overnight flight tagged with Sheridan (SHR). Reduced to 1 daily as of February 11th, 2022.

<u>Term 1</u>: July 1, 2022 - June 30, 2023 <u>Grant/State Match</u>: \$3,670,000 / 60% <u>Term 2</u>: July 1, 2023 - June 30, 2024 <u>Grant/State Match</u>: \$3,820,000 / 60% <u>Term 3</u>: July 1, 2024 - June 30, 2025 <u>Grant/State Match</u>: \$3,992,000 / 60%

Sheridan County Airport (SHR): Load factors in Sheridan were at 82% in March and 78% in April. The booked load factor for May is at 76%. In early January 2022, the schedule was reduced to 12 flights per week and will that way through the summer.

Original Scope: Two daily roundtrips starting January 12, 2020. Overnight flight tagged with Riverton (RIW). Reduced to one flight daily for April and five times weekly for May and June. Current schedule has 12 weekly flights.

<u>Term 1</u>: July 1, 2022 - June 30, 2023

State Match: \$2,739,000 / 60%

<u>Term 2</u>: July 1, 2023 – June 30, 2024

<u>Grant/State Match</u>: \$2,850,000/60%

<u>Term 3</u>: July 1, 2024 – June 30, 2025

<u>Grant/State Match</u>: \$2,983,000 / 60%

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Business Meeting Packet



Thank you for participating!