WYOMING AERONAUTICS COMMISSION

AIR SERVICE ENHANCEMENT PROGRAM GRANT REOUEST

INITIAL PROJECT SUMMARY

ORGANIZATION NAME: Critical Air Service Team (CAST)

> SCOPE: 13 weekly round trips to Denver International Airport (DEN), adding tagged

> > service via Riverton Regional Airport (RIW)

AIRPORT:

5/17/2016 Sheridan County Airport

(SHR)

PROVIDER/HUB: Denver Air Connection (DAC), Operated by Key Lime Air to

Denver International Airport (DEN)

PROJECT NO: CONTRACT TERM:

REQUEST DATE:

CSSHR01 7/1/2016-6/30/2017

TYPE OF CONTRACT: Minimum Revenue Guarantee (MRG) STAFF RECOMMENDATION:

Approve at requested funding

NEW OR EXISTING: Extending and amending existing service agreement to include Riverton

level not to exceed \$1,193,090, at a state matching rate of 60%.

INTENDED BENEFITS:

Critical Air Service: Yes, this project is considered critical air service.

Economic Benefit: The potential economic impact of this service represents \$3,168,000.

Enplanements: When compared year-over-year for the same time period as the proposed project amendment (July - June), SHR enplaned 1,423

passengers in the 2014/2015 period. For the same 2013/2014 cycle, the airport enplaned 12,670 passengers, as operational issues at Great Lakes Airlines first began to effect service levels. For the duration of the proposed extension, July 2016 - June 2017, the project is anticipated to generate 9,851 enplanements. Including the incumbent months (November 2015 - June 2016) from the original

agreement, this project is expected to generate 14,900 enplanements.

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

Passenger Retention: Passenger retention for 2015 averaged 5%, which is down 18 points from the previous year. Great Lakes Airlines, the former sole air

service provider to SHR, suffered crew issues, resulting in industry subpar reliability and on-time performance. This forced passengers to seek other airports for more reliable options, including Billings Logan Airport capturing 55% in 2015, versus 45% in 2014, and 40%

Capacity: The proposed extension to DEN would include RIW and will be operated with a 30 seat Fairchild-Dornier 328JET aircraft. This will result in approximately 20,370 seats out of SHR. This would be a decrease of about 40% from the July 2013 - June 2014 period, as Great

Lakes Aviation also provided service with 30 seat aircraft, but with an additional roundtrip per day. However, this would be a 140%

increase from the July 2014 - June 2015 period, as Great Lakes terminated service at the end of April of 2015.

Air Fares: The air fares and revenue management for this project will be managed by a designee of CAST, allowing community engagement and ownership of the service. Stakeholders will be able to monitor demand and keep prices competitive, as opposed to having an airline

dictate pricing, as small low frequency communities are a lower priority. Since inauguration in November of 2015, fares have remained

competitive.

BASELINE: 12/1/2013 - 6/30/2015

Enplanements: 10,174

Passengers Under Contract: N/A - No Passengers at SHR have been under contract during the baseline

Passenger Retention: 12.2% Capacity: 26.601

Air Fares: \$151 local fare to DEN

from Aeronautics Database	THIS APPLICATION			
from Aeronautics Database	STATE	LOCAL	TOTAL	
PERCENTAGE:	60%	40%	100%	
AMOUNT:	\$1,193,090	\$795,393	\$1,988,483	

NEGOTIATIONS: Negotiations for this contract were conducted by the Critical Air Service Team (CAST), the Sheridan County Airport, and Division staff.

Collaborative in-person meetings and calls were held with Key Lime Air to account for any costs associated with extending the service and including Riverton, negotiating any in-kind contributions or waived fees from both airports, and determining feasibility based on

cost and revenue models.

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.

BEGIN SERVICE: 7/1/2016

AIRCRAFT: Fairchild-Dornier 328IET

OPERATIONAL RESTRICTIONS: None

MARKETING FOR THIS SERVICE: A marketing plan is currently being executed by a sub-committee of CAST. The Sheridan County Chamber of Commerce alongside the

Johnson County Chamber of Commerce, have be leading all marketing efforts.

LOCAL DOLLARS FOR MARKETING: \$50,000 has been committed by the community for marketing efforts and an additional \$50,000 has been sought from the state.

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.

From Aeronautics Database	RECOMMENDATION			
Trom heronautics Database	STATE	LOCAL	TOTAL	
PERCENTAGE:	60.000%	40.000%	100%	
AMOUNT:	\$1,193,090	\$795,393	\$1,988,483	

Criteria	Priority	Definition	Qualification			Scoring Value	CSSHR01 Score	Points Awarded	
			Brings total above 10,000 during first calendar year of contract				5		
		Increasing the number of enplanements at airports facing	Brings total above 10,000 by second calendar year of contract			3			
		a possible loss of federal AIP funding		Does not bring above	10,000 but improves		1	1	20
		Airport will already achieve 10,000 enplanements for any calendar year during proposed service			0				
		Increasing passenger enplanements at commercial	Year-round, annual service level	Increase in excess of 100%, or is responsible for all enplanements as defined by Primary Air Service enplanements	Seasonal / leisure or recreation oriented service	Increase ≥6%	5	5	100
		airports in Wyoming		Increase ≥ 75%, but < 100%		Increase ≥4% but <6%	3		
				Increase ≥ 50% but <75%		Increase ≥2% but <4%	2		
				Increase <50%		Increase < 2%	1		
				≥ 12 flights / week		≥ 4 flights / week	5		
		Increasing flight frequency or sustaining flight operations	Year-round, annual service level	≥ 10 flights, but < 12	Seasonal / leisure or recreation oriented service	≥ 3 but < 4 flights	3	5	100
		to regional airport hubs	real-round, annual service level	≥ 6 flights, but < 10	Seasonary leisure of recreation offences service	≥ 2 but < 3 flights	2	5	
				≥ 1 flights, but < 6		≥ 1 but < 2 flights	1		
		Project introduces carrier which is projected to be responsible for at least 90		o be responsible for at least 90% of all capacity		5			
				Project introduces at least of	nce daily jet service to airport		5		
Statutory	20		Project introduces a new marketing carrier with at least once daily, year-round service to a second hub airport			5		100	
Benefit		Reducing passenger leakage to out of state airports	Project introduces a new carrier with at least once daily, year-round service to a third hub airport Project introduces a second or third hub by the same marketing carrier		3	5			
					2				
				Project introduces additional capacity to	same hub (Upguaging or additional flights)		2		
				Project introduces at leas	t 2x weekly leisure service		1		
				Reliability of airline i	s ≥ industry standard		5		
		Increasing the reliability of service		Reliability of airline is < inc	dustry standard, but ≥ 95%		3	5	100
				Reliability of a	airline is < 95%		1		
				On-time performance of a	irline is ≥ industry standard		5		
		Increasing the on-time performance of service		On-time performance of airline	is < industry standard, but ≥ 75%		3	5	100
				On-time performan	ce of airline is < 75%		1		
			Project introduces second new marketing carrier Project introduces at least a 33% increase in capacity Project introduces third new marketing carrier		5				
		to our differen			3				
		Lowers air fares			2	3	60		
				Project introduces	leisure LCC service		1		
		Does the project maintain Primary Air Service		Y	es		2	2	40
		Does the project maintain Primary Air Service		N	No		0	2	40
		<u>, </u>					Total Points Statatory Benefit	6.	20

Criteria	Priority	Definition		Qualification			Scoring Value	CSSHR01 Score	Points Awarded	
				Increase in excess of 100%		Increase ≥6%	5			
		Economic impact from proposed air service (placeholder	Year-round, annual service level	Increase ≥ 75%, but < 100%	Seasonal / leisure or recreation oriented service	Increase ≥4% but <6%	3	5		
		until WYSASP tool is complete)	rear-round, annual service level	Increase ≥ 50%, but < 75%	Seasonal / leisure of recreation offented service	Increase ≥2% but <4%	2		50	
				Increase < 50%		Increase < 2%	1			
				Increase in 6	excess of 400%		5			
		Economic benefit above project cost to state		Increase ≥ 30	00%, but < 400%		3	,	20	
		economic benefit above project cost to state	Increase ≥ 200%, but < 300%			2		20		
Economic Benefit	nomic Benefit 10		Increase ≥ 200%			1				
Economic Benefit	10	Additional Passenger Facility Charge (PFC) revenue	Additional Passanger Facility Charge (REC) revenue	Increase in excess of 100% Increase ≥ 75%, but < 100%	Increase in excess of 100%		Increase ≥6%	5		
					Additional Passenger Facility Charge (PEC) revenue	Year-round, annual service level	Increase ≥ 75%, but < 100%	Seasonal / leisure or recreation oriented service	Increase ≥4% but <6%	3
			real-round, annual service level	Increase ≥ 50%, but < 75%	Seasonal / leisure of recreation offenced service	Seasonary reisure or recreation offented service	Increase ≥2% but <4%	2	3	50
			Increase < 50%		Increase < 2%	1	7			
				Increase in excess of 100%		Increase ≥6%	5	5	50	
		Additional revenue from on airport activities (fuel flowage,	Year-round, annual service level	Increase ≥ 75%, but < 100%	Seasonal / leisure or recreation oriented service	Increase ≥4% but <6%	3			
		rental space, etc)	rental space, etc) Increase ≥ 50%, but < 75% Increase < 50%	Increase ≥ 50%, but < 75%	Seasonary leisure or recreation oriented service	Increase ≥2% but <4%	2			
				Increase < 2%	1					
Total Points Economic Benefit						1	90			

Criteria	Priority	Definition	Qualification	Scoring Value	CSSHR01 Score	Points Awarded
		Community lead task force	Yes	4	4	40
		Community lead task force	No	0	4	40
		Community developed marketing plan for proposed service	Yes	4	4	40
		community developed marketing plan for proposed service	No No	0	*	40
		Historic involvement in air aervice	Yes	2	2	20
		mistoric involvement in all dervice	No No	0	2	20
		Demonstrated community involvement with airline partner	Yes	2	2	20
	Demonstrated community involvement with arnine partic	bemoistated community involvement with annue partner	No	0		20
Community	10		SCASD grant application within the last 2 years	10	10	100
Involvement			Community economic development organization providing at least 25% of total contribution	10	0	0
		Community efforts to secure additional funding for air	Total City / County Government providing at least 50% of total contribution	15	0	0
		service	Total City / County Government providing at least 33% of total contribution	7	0	0
			Total businesses providing in excess of 10% of total match	15	0	0
			Community in-kind contribution totaling in excess of \$100k	10	10	100
		Max dollar contribution	# of dollars committed to service	\$ 795,393.00		
			Total Point	ts Community Involvement	3:	20

Criteria	Priority	Definition	Qualification Scoring Value	CSSHR01 Score	Points Awarded	
			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	7		
			In excess of 180 minutes 4			
		Drive time to largest leaked out of state market	≥ 90 minutes, but < 180 minutes 2	2	10	
			< 90 minutes 1			
			Yes 5	_		
		Airline code share or interline agreement	No 0	0	0	
		A-1	Yes 3	0	0	
		Airline interline/baggage agreement	No 0		U	
Differentiating Characteristics		Abilla for touch of outsing	Yes 3	3 3	45	
. That acteristics		Ability for input of pricing	Ability for input of pricing No 0		15	
		Ability for input of scheduling	Yes 3			
			No 0		15	
			Schoduled times are ideal for type of conice	Yes 2		10
		Scheduled times are ideal for type of service	No 0	2	10	
			<\$50 5			
		State cost (MRG required) per avialable seat	≥ \$50 but < \$60	5	25	
			≥ \$60			
		Danies and initiation in the ACED	Has not participated within the last two (2) calendar year 3			
		Previous participation in the ASEP	Has participated within the last two (2) calendar years 0		0	
			Total Points Differentiating Characterist	es 1	.00	
			Total Poir	ts 1	230	



Critical Air Service Group (CAST)

Fiscal Year:	2017
Application Due Date:	May 2, 2016
WAC Meeting:	June 16, 2016

Air Service Enhancement Program (ASEP) Grant

App	olication for Fiscal Year 2017		
1.	Name of the community sponsor applying for the ASEP grant;		

2	Places provide th	a funds sought fra	m the ASED as well	as other sources of fu	inding for the MDG.
۷.	Please brovide th	e runus sought fro	II the Aser as well	as other sources of it	maine for the wike.

So	urce of funds	\$ Amount	% of Total
S	CASD Grant	60,000	3
Community dev	velopment organization(s)		
Loca	government(s)	635,393	32
Loc	cal businesses		
Other (Specify)	Private-Citizen Contribution	100,000	5
Other (Specify)			
Other (Specify)			
Total L	ocal Contribution		
Sou	ght from ASEP	1,193,090	60
Tota	MRG required	1,988,483	100

Additional Comments:

Sheridan County, Johnson County, the City of Sheridan, and the City of Buffalo have agreed to pledge, if necessary, \$635,393 toward the minimum revenue guarantee associated with continuing Denver Air Connection service to Denver, from July 1, 2016 through June 30, 2017. The remaining amount of \$60,000 from a 2014 SCASD grant, the \$100,000 private funding, along with the pledged amount of \$635,393 will offset the amount sought from ASEP.

3. Name of the marketing and operating airline(s) or prospective airline(s); Ex: United Express operated by SkyWest Airlines

Denver Air Connection operated by Key Lime Air

- 4. Schedule Information;
 - a. Is this year-round or seasonal service?
 - Seasonal Year-round
 - b. Schedule specifics: Please fill out Attachment 1: "Schedule", with as much information as possible. Please refer to Appendix 4 of the Application Instructions and Supplemental Information document for more information and an example. This information may be updated with future applications.



Fiscal Year:	2017
Application Due Date:	May 2, 2016
WAC Meeting:	June 16, 2016

5. Please provide anticipated or forecasted levels of enplanements at the airport before the proposed service and the additional enplanements the proposed service would bring:

Ex: JAN: 1,000, FEB: 900...

# Enplanements	# Additional
Before	Enplanements
685	115
520	280
641	210
0	800
0	1,000
0	1,200
0	1,200
0	1,200
0	800
0	800
114	885
463	825
	9,315
	Before 685 520 641 0 0 0 0 0 0 114



6. Please provide the anticipated increased capacity (seats available) associated with the proposed service and specify one-way or the bi-directional total;

30 available seats on a shared one way route to Denver with Riverton Regional Airport

7. What is the passenger facility charge (PFC) at the airport?

\$4.50

8. Please provide any additional revenue the airport may receive excluding PFCs:

Source of Reven	ue	\$ Amount
Additional rental	space revenue	32,000
Additional Fuel R	evenue	
Other (Specify)	Landing Fees	25,000
Other (Specify)	Fuel Flowage Fees	15,000
Other (Specify)		
	Total:	72,000

9. Please indicate whether the community has a task force dedicated to air service development and briefly explain its role.

The Sheridan-Johnson County Critical Air Service Group (CAST) formed in 2012, is a non-profit organization supporting local air service. CAST is comprised of key stakeholders in both Sheridan and Johnson Counties, and includes residents, members of local government, travel & tourism representatives, chamber of commerce representatives, economic development organizations, and private industry personnel. The primary focus of CAST is to promote reliable passenger air service from the Sheridan airport. In September 2015 CAST contracted with Key Lime Air, dba Denver Air Connection (DAC) to operate as a public charter for passenger air service. CAST is

Summary of Comments on ASEP Application Form FY17.pdf

Pag	ΙΦ.	
Iau	C.	_

Number: 1 Author: robermueller Subject: Sticky Note Date: 4/13/2016 12:00:06 PM Enplanement total before 2,423. Anticipated enplanement total combined 11,738

Author: robermueller Subject: Sticky Note Date: 4/13/2016 2:55:39 PM

Some or all of this revenue may be waived to continue support for air service.



Fiscal Year: 2017
Application Due Date: May 2, 2016
WAC Meeting: June 16, 2016

10.	Do	es th	e airport or community sponsor have a marketing plan to coincide with the proposed service?
			● Yes
		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?
			☐ Yes ☐ No
		b.	If yes, please attach and supporting information and include a budgeted list of expected expenditures:
			Ex: Television: \$10,000, Newspapers: \$5,000, etc.
11.	Has	s the	airport sought or will seek funds from the WYDOT marketing grant match to coincide with the service?
			• Yes No
12.	Ple	ase	provide examples of community or airport involvement with air service development in the past two (2)
	yea	rs fr	om the time of this application.
			ing ACI JumpStart events, Routes, or other conferences for ASD.
			to September 2015, CAST members met on several separate occasions with representatives from WY
			nautics, United Airline, and SkyWest Airline representatives seeking passenger air service to Sheridan. Great s Airline left Sheridan in March 2015, and negotiations began with KLA to bring air service back to Sheridan.
			entered into contract with KLA in September 2015, and members continue to meet with Key Lime Air
			sentatives regarding air service. A weekly meeting is held by CAST and all partners are invited to attend in
		perso	on or via phone conferencing. Several events have taken place post signing of the KLA contract; CAST group
13.	Ple	ase	indicate and provide brief examples if the airport or the community sponsor has shown a level of
	inv	olve	ment with the participating airline.
			on meetings with airline staff, seeking cooperative promotional efforts with the airline.
			bers of CAST and Key Lime Air staff hold weekly meetings regarding air service; from these meetings, each
			cipating member takes action items to implement across marketing, community outreach, revenue agement, logistics, and more. CAST works hand-in-hand with Key Lime Air, often on a daily basis, on all aspects
			port and airline management and implementation.
			·
	_ [
14.			indicate if the community or airport has applied for a SCASD grant within the last two (2) years from the
	tim	e of	the proposed service start date or will before the summer 2016 deadline.
			• Yes No
15.	Air	line	code share and interline agreement;
	a.	Do	es the participating airline have a code share, interline or baggage agreement with a carrier at the
		des	tination hub? If yes, please indicate what airline and/or airline alliance. If no, please elaborate why.
	1		
			ver Air Connection does not have code share, interline, or baggage agreements with any other carriers. The
			duled commercial service provided by DAC under 380 regulations is still relatively new and agreements with r carriers have yet to be developed.
		30	
1.0	U a :	. + h -	community changes or airport undertaken offerte analisusky an will take a managarity and analysis
10.			e community sponsor or airport undertaken efforts previously, or will take a progressive role regarding
	pric	te co	ontrols, revenue management or scheduled times for the proposed service? Commitment to a provided

 $times\ to\ improve\ traffic\ or\ connections;\ airline\ agrees\ contractually\ to\ maintain\ competitive\ fare\ practices.$

example will count towards future efforts. Please provide examples.

Ex: Airport has or will visit in-person with partnering airline and specifically address pricing, revenue management or desired schedule

Page: 3

Number: 1	Author: robermueller	Subject: Sticky Note	Date: 4/13/2016 12:00:17 PM								
Current WYDO	T marketing grant and CAST m	narketing dollars will be utilize	ed. Approximately \$53,000 is available.								
Number: 2	Author: robermueller	Subject: Sticky Note	Date: 4/13/2016 12:00:24 PM								
Remaining fund	Remaining funds from the 2014 SCADS grant will be utilized to continue service.										



Fiscal Year:	2017
Application Due Date:	May 2, 2016
WAC Meeting:	June 16, 2016

Denver Air Connection (KLA) operates under 380 regulations. As such CAST is involved in price control and revenue management. Forecast, Inc. a third party consultant is currently under contract with the Sheridan County Airport to provide this service.

17. Signature of the individual completing this application:

Sponsor signature:	Date:
Bue E Tarden, Chamer	4/13/2016

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

Supplement to Air Service Enhancement Program (ASEP) Grant Application for Fiscal Year 2017

Critical Air Service Group (CAST)-Sheridan/Johnson County's

Full narrative (application form does not print expanded narrative)

#9

The Sheridan-Johnson County Critical Air Service Group (CAST) formed in 2012, is a non-profit organization supporting local air service. CAST is comprised of key stakeholders in both Sheridan and Johnson Counties, and includes residents, members of local government, travel & tourism representatives, chamber of commerce representatives, economic development organizations, and private industry personnel. The primary focus of CAST is to promote reliable passenger air service from the Sheridan airport. In September 2015 CAST contracted with Key Lime Air, dba Denver Air Connection (DAC) to operate as a public charter for passenger air service. CAST is currently working with KLA and Riverton Regional Airport to continue passenger air service to Denver from Sheridan and Riverton.

#12

Prior to September 2015, CAST members met on several separate occasions with representatives from WY Aeronautics, United Airline, and SkyWest Airline representatives seeking passenger air service to Sheridan. Great Lakes Airline left Sheridan in March 2015, and negotiations began with KLA to bring air service back to Sheridan. CAST entered into contract with KLA in September 2015, and members continue to meet with Key Lime Air representatives regarding air service. A weekly meeting is held by CAST and all partners are invited to attend in person or via phone conferencing. Several events have taken place post signing of the KLA contract; CAST group presentation 11-19-15 at the Sheridan Chamber Luncheon, the air service launch party in the airport terminal on 11-19-15, a community update held at the Best Western Sheridan Center-Sheridan on 2-16-16, a community update held at the Bozeman Trail-Buffalo on 3-10-16 with CAST, FAST and KLA representatives. Most recently CAST sponsored a booth at the Big Horn Home Builders Association Home & Garden Show on March 11-13, 2015 reaching thousands of residents at the annual community show.



Fiscal Year:	2017
Application Due Date:	May 2, 2016
WAC Meeting:	June 16, 2016

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	Address	Company or Affiliation	Email	Phone
Renee' Obermueller	224 S. Main St., Sheridar	Sheridan County	robermueller@sheridand	307-675-2910
Bruce Garber	40 E. Works, Sheridan, V	CAST Chairman	bruce.garber@century2*	307-672-5838
Jay Stender	PO Box 849, Sheridan, V	CAST Vice President	jay@forwardsheridan.co	307-673-8004
Cliff Honeycutt	13252 Control Tower Rd,	Key Lime Air	cliff@keylimeair.com	303-768-9626
Glen Rich	13252 Control Tower Rd,	Key Lime Air	grich@keylimeair.com	303-768-9626
Wade Geotz	13252 Control Tower Rd,	Key Lime Air	wade@keylimeair.com	720-771-2233
John Stopka	908 W. Brundage, Sheric	Sheridan County Airport	jstokpa@sheridancounty	307-674-4222 Ext.



Fiscal Year:	2017
Application Due Date:	May 2, 2016
WAC Meeting:	June 16, 2016

Attachments

1. Schedule

	End Date		Equip	Op Days	Mkt AI	Stops	Orig	Dep Time	AIRPORT TIME	Arr Time	Dest	Stops	Mkt Al	Op Days	Equip	Seats	Ops/Weel
S	E	Е		A	Т	Т	А	С	Н	Е	D						
												,					

Exhibit A

Key Lime Air Sheridan/Riverton Flight Schedule April 05, 2016

Propose	ed Flight Sched	ule								
						Turn	Block	Flight		
Leg#	Leg Rte	<u>Out</u>	<u>Off</u>	<u>On</u>	<u>In</u>	<u>Time</u>	<u>(min)</u>	<u>(min)</u>	Block (hun)	Flight (hun)
1	SHR-RIW	7:00	7:03	7:36	7:39	0:30	0:39	0:33	0.65	0.55
2	RIW-DEN	8:09	8:12	9:11	9:18	1:32	1:09	0:59	1.15	0.98
3	DEN-RIW	10:50	10:57	11:56	11:59	0:30	1:09	0:59	1.15	0.98
4	RIW-SHR	12:29	12:32	13:05	13:08	0:30	0:39	0:33	0.65	0.55
5	SHR-DEN	13:38	13:41	14:49	14:56	4:16	1:18	1:08	1.30	1.13
6	DEN-RIW	19:12	19:19	20:18	20:21	0:30	1:09	0:59	1.15	0.98
7	RIW-SHR	20:51	20:54	21:27	21:30		0:39	0:33	0.65	<u>0.55</u>
							6:42	5:44	6.70	5.73



Memo re: April Advertising Update



Monthly Fly Sheridan Marketing Assessment Reporting Period: March 2016

Executive Summary

Overall marketing performance showed significant gains over the month of February, largely stemming from engagement with the fare promo run during the first half of the month. However, although marketing efforts were effective in driving visitors from various outlets into the Fly Sheridan website, it did not yield an increase in click throughs to the booking engine. Marketing efforts will continue to focus on improving conversion strategies within the site to promote greater click throughs to the booking engine. The following are key points from the report below:

- Website sessions and user count increased significantly (28%) from February, showing increases in all traffic sources except referral traffic. Referral traffic decrease is likely due to lost traffic to the Sheridan County Airport website, now that it is running again.
- Despite significant increase in overall traffic, click throughs to the booking engine decreased slightly (2%) from February.
- Paid social media reach and engagement through March 11 in support of the fare sale promo remained high, showing continued performance exponentially higher than organic engagement.
- Total Facebook page likes continued steady growth, showing an increase of 20% (up to 904) over the previous month.
- Paid social media campaign in support of the promo had a total reach in March of 46,011 and clicks to the website of 2,246.
- Paid social media campaign in support of the promo including February and March had a total reach of 53,553 and clicks to the website of 3,504.
- Radio advertising continued on the aggressive schedule set in February through the end of the month.
- Print advertising continued in support of the fare sale promo with ¼-page color advertising.
- Stood up Constant Contact account for Fly Sheridan to push out special promotions to customers, with electronic sign ups available on the Fly Sheridan website. Organic social media messaging emphasized the availability of this tool in the latter half of the month.

Current/Forward Looking

- Radio schedule for April to be determined in conjunction with marketing committee chair.
- Print ads to be backed off to weekly or twice-weekly black-and-white 1/8-page ads, pending approval by marketing chair.



Memo re: April Advertising Update



- Google ad keywords to be refined to target customer demographics that are more likely to convert to booking engine click throughs.
- Provide marketing support/adjust marketing programs to support potential fare sales.
- Overall goal: increase traffic to Fly Sheridan website with corresponding increase in booking engine clickthroughs.

Marketing Plan Key Performance Indicators

- Website: Click throughs to booking engine for March
 - o Actual: 1,478
 - o Revised target: 1,801
 - O Assessment: Overall site traffic increased significantly over the previous month, but this did not yield a higher level of click throughs to the booking engine. The largest increases in overall site traffic came from Google advertising; however, these sources tended to have the highest bounce rates and lowest level of content engagement indicating that the traffic originating from these sources may not be target customers for Sheridan's air service. PBC will adjust targeting of these ads to target demographics more likely to engage with Fly Sheridan content and convert to booking engine click throughs.
 - Actions: PBC adjust Google advertising targeting to promote higher conversions on click throughs:
 - Goal: increase actual booking engine click throughs by 20%
 - Revised target KPI: 1,773 click throughs
 - Strategy/Actions:
 - Revise Fly Sheridan website content to promote micro conversions (e.g. reviewing travel info, reviewing schedule info, etc.)
 - Revise micro-conversion destination pages to further promote macro conversion of booking engine link
- Social Media: Traffic to website for March
 - o Actual: 22.3% of website traffic
 - o *Target*: 17%
 - High threshold: 20%
 - Assessment: Fly Sheridan ran the following paid Facebook campaigns:
 - 3/1 3/11 targeting all residents of Sheridan and Johnson Counties, age 23+ with specific messaging regarding the \$79 fare sale
 - 3/1 3/11 targeting all residents of select Billings zip codes based on purchase pattern recommendations, age 23+ with specific messaging regarding the \$79 fare sale. This



Memo re: April Advertising Update



- campaign had a significantly lower budget than the campaign targeting Sheridan and Johnson County residents.
- Overall, the latter campaign had significantly higher reach and similar levels of ad engagement compared to the Sheridan and Johnson County ad set. PBC will coordinate with members of the team to analyze purchase data during this same period and determine if this had a corresponding increase in purchases among Billings residents to determine in future marketing to this demographic is worthwhile.
- Actions: re-start paid Facebook advertising in support of the fare sale, on the approved increased budget. Due to high volume of saturation with this ad campaign, paid social advertising may be temporarily suspended after the fare sale to avoid over-saturation of messaging to customers.
- Online/Digital Advertising: Google ad and www.sheridanwyoming.com traffic to website:
 - o Actual: 15.0% of website traffic
 - Target: 14%
 - High Threshold: 17%
 - Assessment: as noted in the website traffic section above, online/digital advertising accounted
 for a large increase in overall site traffic; however, the traffic from these sources did not tend to
 interact with the Fly Sheridan website or click through to the booking engine. PBC will revise
 targeting of the Google ad campaigns to capture demographics with higher probability of
 converting to booking engine click throughs.
 - Actions:
 - Continue monitoring and adjusting of Google ad keywords to optimize keyword performance.

Leading Indicators

- **Print Advertising:** Ads were run in The Sheridan Press, Country Bounty, and Buffalo Bulletin in support of the promo. For the first week in March, ¼-page color ads were run twice-weekly in The Sheridan Press and once weekly in the Buffalo Bulletin and Country Bounty. In the second week, the Bulletin and Bounty were switched to black and white for cost control. Standard-messaging ¼-page color ads ran twice weekly in The Sheridan Press, along with a bi-weekly color banner ad for the remainder of the month.
- Radio Advertising: Radio advertising continued through both Sheridan Media and Big Horn Mountain Radio beginning 2/23. Ads were ran on a high daily saturation on 5 Sheridan Media radio stations and 3 BHMR stations, schedule through the end of March.
- Billboard Advertising: No changes in billboard advertising. The current billboards are:



Client: Fly Sheridan

Date: 4/1/16

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o Placement east of Buffalo for west-bound traffic (partnered with Sheridan Travel and Tourism)

Placement within Buffalo on the HWY 16 cut across.

Fly Sheridan Marketing Expense Update 3/31/16

Marketing Expenses Through 3/31/16										
Campaign Element		Budget	C	Committed	Remaining					
Fly Sheridan website	\$	2,000.00	\$	1,500.00	\$	500.00				
Radio Advertising	\$	20,000.00	\$	12,900.00	\$	7,100.00				
Print Advertising	\$	20,000.00	\$	14,800.00	\$	5,200.00				
Billboard Advertising	\$	10,000.00	\$	7,125.00	\$	2,875.00				
Social Media	\$	12,000.00	\$	2,900.00	\$	9,100.00				
Online/Digital Advertising	\$	10,000.00	\$	5,100.00	\$	4,900.00				
Content/General Collateral	\$	5,000.00	\$	2,300.00	\$	2,700.00				
Community Outreach	\$	2,000.00	\$	350.00	\$	1,650.00				
Naturally In-Flight Magazine	\$	4,000.00	\$		\$	4,000.00				
FAM & Media Tours	\$	10,000.00	\$	-	\$	10,000.00				
Trade Show & Event Marketing	\$	5,000.00	\$	-	\$	5,000.00				
	\$	100,000.00	\$	46,975.00	\$	53,025.00				

Marketing Expenses Projected Through 4/30/16											
						Projected Next				Remaining Amortized Monthly	
Campaign Element	Budget		Committed		Month		Remaining		Budget Through 10/31/16		
Fly Sheridan website	\$	2,000.00	\$	1,500.00	\$		\$	500.00	N/A		
Radio Advertising	\$	20,000.00	\$	12,900.00	\$	900.00	\$	6,200.00	\$	1,033.33	
Print Advertising	\$	20,000.00	\$	14,800.00	\$	900.00	\$	4,300.00	\$	716.67	
Billboard Advertising	\$	10,000.00	\$	7,125.00	\$	-	\$	2,875.00	N/A		
Social Media	\$	12,000.00	\$	2,900.00	\$	1,000.00	\$	8,100.00	\$	1,350.00	
Online/Digital Advertising	\$	10,000.00	\$	5,100.00	\$	700.00	\$	4,200.00	\$	700.00	
Content/General Collateral	\$	5,000.00	\$	2,300.00	\$		\$	2,700.00	N/A		
Community Outreach	\$	2,000.00	\$	350.00	\$	-	\$	1,650.00	\$	275.00	
Naturally In-Flight Magazine	\$	4,000.00	\$		\$		\$	4,000.00	N/A		
FAM & Media Tours	\$	10,000.00	\$	-	\$	-	\$	10,000.00	N/A		
Trade Show & Event Marketing	\$	5,000.00	\$		\$		\$	5,000.00	N/A		
	\$	100,000.00	\$	46,975.00	\$	3,500.00	\$	49,525.00	\$	4,075.00	