# LOGAN - CACHE AIRPORT AUTHORITY BOARD MEETING MINUTES JUNE 4, 2013

The Logan-Cache Airport Authority Board convened in a regular session on June 4, 2013 at 7:30 a.m. in the Cache County Historic Courthouse, County Council Chambers, 199 North Main, Logan, Utah.

## **ATTENDANCE**

## Members of the Airport Authority Board in Attendance:

John Kerr - Chairman Gar Walton Bill Francis M. Lynn Lemon Val Potter Mayor Randy Watts Dean Quayle

## Members of the Airport Authority Board Absent:

#### Others in Attendance:

Lee Ivie - Airport Manager
Jeff Peterson – Logan City Fire Department
Zan Murray - J-U-B Engineers, Inc.
John Manée - Armstrong Consultants, Inc.
David Hartmann – Armstrong Consultants, Inc.
Shawn Shuler – Riedesel Engineering
Stephen Blankenship – Mountain Ridge Helicopters
Bryan Congdon - Harris Air
Sean Heiner – Utah State University
Colby Goodliffe – Utah State University
Dale Huffaker – Utah State University
Sherm Buck
Janeen Allen

## **CALL TO ORDER**

Chairman John Kerr called the meeting to order at 7:30 a.m.

## REVIEW AND APPROVAL OF MINUTES

Kerr asked for a motion to approve the minutes of May 7, 2013.

ACTION: Motion was made by Quayle and seconded by Francis to approve the minutes of May 7, 2013. The vote in favor was unanimous, 6-0 with 1 absent

### ITEMS FOR DISCUSSION

Manager's Report – Lee Ivie (Attachments A, B)

Ivie presented his report which is attached and a part of these minutes.

## Classic Air Race Update - John Kerr

Kerr stated that the air race will take place two weeks from today with the Logan-Cache Airport being a designated overnight stop and the pilots will take off the next day to the next leg of the race. He added that arrangements have been made for tie-downs for them to stage in numerical order as per their request. He noted that the number of pilots, all women, is 43 according to the latest count.

#### **Committee Reports**

Audit & Finance – Lynn Lemon No report.

Operations Committee – Dean Quayle No report.

## Capital Improvements - Bill Francis

Francis said that if the airport is going to provide space for glider trailers, the board needs to look at charging an unimproved land fee for that space. Kerr asked if Francis had a recommended amount to charge. He replied that half of the annual tie-down fee seems reasonable to him.

ACTION: Motion was made by Francis and seconded by Potter (in order to move it forward for discussion) to approve charging a land use fee for glider trailer space at the airport.

**DISCUSSION:** Francis said we should charge something so the airport doesn't just become a storage area. Kerr asked what the annual tiedown fee is. Francis did not know. Ivie pointed out that the tiedown fee is leased to the FBO, but he wasn't sure what the fee is. He guessed the fee to be \$60 per space annually. Kerr asked the board if they wanted to act on that assumed amount making the trailer tiedown fee \$30 per space annually or if they would rather confirm the amount

before taking action. Quayle asked if the purpose of the fee is mainly for maintenance of the area where the tie-down is and Francis confirmed that it is. Lemon suggested finding out for sure the current tie-down rates being charged before the board acts on it.

Kerr tabled the motion until the July meeting of the Airport Authority Board in order to gather the necessary information.

Economic Development / Public Relations – Gar Walton No report.

7:46 a.m. – Mayor Randy Watts arrived

ACTION: Motion was made by Lemon to adjourn to an Executive Session. The members of the board voted as follows:

Potter: Aye, Francis: Aye, Quayle: Aye, Walton: Aye, Kerr: Aye, Watts: Aye

The Board moved into an Executive Session at 7:47 a.m. as per Utah Code Annotated 52-4-205(d) to discuss the purchase, exchange, or lease of real property.

The Board adjourned from the Executive Session at 8:29 a.m.

## Open Items

No other business was brought before the Board.

## **Next Meeting**

The next meeting of the Airport Authority Board will be July 2, 2013 at 7:30 a.m.

## Adjournment

The meeting was adjourned at 8:30 a.m.

## **ATTACHMENT A**



## May 2013 Manager's Report

### • Airport Grounds and Maintenance.

- 1. All poly-concrete electrical vaults have been installed replacing the plastic vaults in the safety areas.
- 2. The concrete insert extending the safety area over the canal running under taxiway Bravo has been installed. This project and the installation of the electrical vaults corrects two items that we asked for extensions on as pertaining to the 2012 safety inspection.
- 3. Ruts in the safety areas adjacent to the runways and taxiways have been filled in.
- 4. Mowing operations will begin in June once the airport grounds dry out.
- 5. The runway end identifier lights (REILs) were out of service for several days in May due to a faulty electrical board in the master unit. I contacted Cache Valley Electric to trouble shoot the problem. We replaced the faulty board with one that we took from a spare box that we had in the maintenance building. Initially the lights worked normally after we replaced this board, but during the night time field inspections I've noticed the these lights will operate at the normal strobe pulse rate for a time, and then the lights will cease to operate in that manner. We are still trouble shooting this problem.

### • 2013 Airport Safety Inspection.

Our annual safety inspection was conducted in May, and I've attached a copy of the letter of corrections sent to me from Rick Schoeder. The items pertaining to our safety areas have already been corrected. A discussion about funding for the re-striping of taxiways Bravo and Delta may be in order.

#### Based Aircraft Count.

I've updated the based aircraft count based on data gathered during the hangar inspections. There are currently 127 aircraft based at the Logan-Cache Airport.

#### • ARFF Vehicle.

The airport fire truck was delivered on May 23<sup>rd</sup>, and we received delivery of the remaining equipment for that vehicle the next day. The Logan Fire Department has been working hard to get this vehicle in service, which it now is. We found a buyer for the old fire truck, and as soon as all the equipment, foam, and dry chemical are removed from the truck we will have the old truck removed from the airport. \$2,500.00 is the amount that we sold the old truck. At this juncture we have not received word of when the Osh-Kosh representative will arrive to train the fire department on operational use of the vehicle.

#### AIP Projects.

- 1. Sealed bids for the AIP Project # 3-49-0016 (Taxiway Juliet), will be received at the Cache County Executive Office Building until June 20, 2013 at 11:00 a.m. At 11:00 a.m. of that day we will opened and read aloud those bids that have been submitted. Once we know the actual dollar amount for the construction of this taxiway we can negotiate the terms of the grant contract between the Airport Authority and the FAA.
- 2. A scope of work has been submitted to UDOT for the apron maintenance project and the following items are outlined in that scope:
  - a.) The Airport Authority will utilize an existing contract with ASI to perform the work. ASI will follow the State Specifications for this work.
  - b.) Contractor will route, clean and seal existing cracks on the south apron.
  - c.) Contractor will fog seal the south apron with emulsified asphalt rejuvenator.
  - d.) Contractor will re-stripe the south apron pavement markings per specifications.
- 3. The Wildlife Hazard Management Assessment is ongoing and will continue until the end of September.
- 4. As soon as I receive all of the invoices for the purchase of the ARFF Vehicle and the specialize equipment for that vehicle, I will submit the necessary documents to the FAA for reimbursement, and this project can be closed out.

## **ATTACHMENT B**

						L	etter	of Co	rrectio	n	
U.S. Depa	rtment										
of Transpo	rtation	Federal Avi	ation Adminis	tration							
1. Airport Manager 4 Lee Ivie					FAA Airport Certification Inspector     Rick Schoder						
2. Airport Name			Site No.	5. FAA Office				Regi			
Logan-Cach	Logan-Cache 25186.*A			Northwest Mountain					ANM		
3. Address				6. FAA Address	;						
199 N. Main	Airports Div	ision,	Safety & Stand	dards Bra	nch						
Logan, UT 84321				1601 Lind Ave, S.W., Suite 315 Renton, WA 98057-3356							
7. Type of Opera	ting Certifica	te		•		8. Certification [	Date				
Airport C	perating Ce	ertificate	Time-Limited Ope	erating Certificate		08/01/2008					
9. Index						10. Class					
⊠ A	В	C D	E			□ '			X I	V	
11. Type of Airpo	ort Certificatio	n Inspection				8. Inspection Date					
X Periodic			Surveillance			04/30/2013					
13. FAA Contact						14. EIR Number					
Rick Schode	er					2013NM800046					
Inspection of the Manual, and the	above name Airport Opera	d airport has revealed tha ating Certificate.	t it is not in complianc	e with all of the requ	iiremer	nts of Title 14 CF	R Part 139	, the Airport	Certification		
the appropriate a	actions to corr	to all available facts and crect the discrepancies in a atter of record. We will ex	a timely manner, other	enforcement action	may b	e necessary. In	ieu of such	action, we	are issuing th	ake nis	
discrepancies ar	e corrected.		tpoot your rataro comp	onarioo war are regu	ilationo	. Tiodoc daviso,	by roturn t	or triis torri,	WITCH		
The individual ide	entified in iter	n #13 must be notified if c	corrections are not con	npleted by the agree	ed upor	n date.					
15. Part 139 Discrepancies Noted						16. Discrepancies Corrected (Completed by Airport Personnel)					
a. Part 139		b. Dis	screpancy		c. Planned			a. Date	b. By (Initia		
Reference		2.2.				orrection Date		a. Date	D. Dy (milit	413)	
309B1		Safety Areas.			06/01/2013						
		ghting fixtures located app ety Area of RWY 17/35. 2 WY 17/35.									
311D	Operations:	Marking, Signs, and Light	ighting.		10/30/2013						
	The fog-seal that was applied to taxiways approximately four faded triggering a requirement to enhance certain markings AC 150/5340-1K, Para 1.4(a)1. Holding position markings a Taxiway Centerlines require some maintenance as they are plow blades.			prescribed in FAA and Enhanced							
311D	Operations:		T	12/31/2013							
As the fog-seal has been wearing/fading the pavement lighter upon the need to install continuous taxiway edge markings to edges of taxiways from the gravel/sand shoulders.			tening has brought to delineate the								
Chec	ck if Com	ments/Recomme ar Part 139, are noted o	endations attac on attached sheet.	ched - Commen	ts and	l recommendat	ions abou	ut airport s	afety that are	e	
By signature returned by	below, ass 15 calendar	urance is given that dis days following the con	screpancies noted and all discre	above will be correpancy corrections	ected s.	by the dates in	dicated a	nd a copy	of the letter		
Date May 8, 2	2013	Signature of Authorized Air	port Official		Signa	ture of FAA Certifica	ation Safety	Inspector			

1.

321E1	Operations: Handling and Storing of Hazardous Substances and Materials.	07/28/2013							
	Verify leading edge supervisor completed appropriate training. If not, complete. See 150/5230-4B (Addendum).								
325G3	Operations: Airport Emergency Plan.	06/01/2013							
	Record of AEP training for Mr. Kerr was not provided.								
Check if Comments/Recommendations attached - Comments and recommendations about airport safety that are not required by Far Part 139, are noted on attached sheet.									
By signature below, assurance is given that discrepancies noted above will be corrected by the dates indicated and a copy of the letter returned by 15 calendar days following the completion of all discrepancy corrections.									
Date	Signature of Authorized Airport Official	Signature of FAA Certification	Safety Inspector						
May 8, 2	013		)						

i.

## RECOMMENDATIONS/COMMENTS AIRPORT CERTIFICATION INSPECTION

## Logan-Cache 04/30/2013

The following recommendations/comments are provided as a result of the Airport Certification Inspection.

- Airport noted that SRE is in the CIP for 2014/2015. It is recommended that a high-speed broom/sweeper be the first piece of equipment procured. It is also recommended that the airport begin formulating a plan to house snow removal equipment.
- 2 Utilize 12 foot windcone at Segmented Circle. Ensure siting standards that recently were modified are adhered to when doing the windcone project in the near future,
- 3 Complete the paint on RWY 10/28 so as to create a safe environment for aircraft. Centerline/side stripe/designator.

