LOGAN - CACHE AIRPORT AUTHORITY BOARD MEETING FEBRUARY 3, 2016 MINUTES

The Logan-Cache Airport Authority Board convened in a regular session on February 3, 2016 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
Craig W Buttars – Cache County Executive
Val K. Potter – Cache County Council
H. Craig Petersen – Logan City Mayor
Jeannie F. Simmonds – Logan City Council
Gar Walton
Bill Francis

Members of the Airport Authority Board Absent:

Also in Attendance:

Lee Ivie - Airport Manager Matt Bunnell - Utah State University Aaron Dyches – Utah State University Susan Crosbie – Utah State University Andreas Wesemann – Utah State University Brady Hansen – Logan City Fire Department Kim Hall – Leading Edge Aviation David Hartmann - Armstrong Consultants Chris Nocks – Armstrong Consultants Dennis Corsi – Armstrong Consultants Zan Murray – J-U-B Engineers, Inc. Kirk Nielsen – Jviation Craig Sparks – Jviation Bryan Congdon – Harris Air Clayton Gefre - Herald Journal Russ Kirkham Janeen Allen

CALL TO ORDER

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

ITEMS OF BUSINESS

Approval of Minutes

ACTION: Motion was made by Walton and seconded by Potter to approve the minutes of December 2, 2015. The vote in favor was unanimous, 6-0 with 1 absent

ITEMS FOR DISCUSSION

7:32 a.m. - Jeannie Simmonds arrived

Manager's Report – Lee Ivie (Attachment A)

Ivie presented his report which is part of these minutes as "Attachment A."

USU Flight Department Calendar Items

Representatives from USU addressed the board and noted they had a great Fall season which included some record flying months with their students. They informed members of the board of some upcoming events they will be holding at the Logan-Cache Airport:

- May 9-12, 2016 Invitational Meet as a practice for the October Regional Safety Competition. Activities include ground events, a landing competition in a targeted zone, a message drop with a small object dropped from 200 feet towards a target.
- June 6-10, 2016 Aviation Summer Camp for high school kids
- July 16, 2016 2nd Annual 5K Runway Run on 10/28 and closed runway
- October 2-7, 2016 Regional SafeCon (Safety Competition) with up to seven schools competing

Presentation: Armstrong Engineering

Representatives from Armstrong gave their presentation for consideration as the consulting engineering firm for the Logan-Cache Airport.

Presentation: Jviation

Representatives from Jviation gave their presenation for consideration as the consulting engineering firm for the Logan-Cache Airport.

ACTION: Motion was made by Buttars and seconded by Potter to adjourn to an Executive Session. The vote in favor was unanimous, 7-0

Executive Session

Members of the Airport Authority Board adjourned to an Executive Session which lasted approximately 20 minutes.

Award of Contract

ACTION: Motion was made by Buttars and seconded by Petersen to approve Armstrong Engineering, Inc. as the consulting engineering firm for the Logan-Cache Airport. The vote in favor was unanimous, 7-0

Utility Impact Fee

In the interest of time, Chairman Kerr moved any remaining agenda items to the next meeting of the Airport Authority Board.

Committee Reports

Audit & Finance – Craig Buttars

No report

Operations Committee

No report

Capital Improvements - Bill Francis

No report

Economic Development / Public Relations – Gar Walton

No report

Open Items

Next Meeting

March 2, 2016 at 7:30 a.m.

Adjournment

The meeting adjourned at 9:04 a.m.

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ATTACHMENT A



January 2016 Manager's Report

1. Current AIP Projects.

Armstrong Consultants spent two days at the airport in January collecting bore samples of Runway 10/28. The dimensions of the new paved surface are yet to be determined. The amount of funding available from UDOT and the cost of oil will be key factors in deciding what length and width of runway can be laid. Right now our options seem to be either a 60 foot by 4,000 foot surface or a 75 foot by 3,000 foot runway.

2. Snow Removal Operations.

It appears that we will probably spend most of the money allocated for snow removal in the 2016 budget. Plowing operations have been conducted two to three times a week in January, and we still have all of February and March to get through. The snow blower that the airport purchased from Ogden has been a good investment. The time that it takes to clear the snow banks along the edges of the runway and taxiways has been reduce from approximately 16 hours to 9 hours. On average plowing operations last about 4 hours.

3. Hangar Construction.

- 1. Hangar J1 or the Lance Hill building is enclosed, the door has been hung, the concrete floor poured, and the construction crew has moved inside to finish the building. In the spring asphalt will have to be laid where the East Apron will connect to Taxiway Juilet.
- 2. Hangar J7 or the Ed Fisher building is ready for the concrete floor to be poured (weather permitting), but no metal columns have been erected at the present time.

4. Airport Revenue 2015.

ı.	Hangar property	Tease pay	yments received	- \$44,679.72 (propert	y leases not	paid \$613.09)
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2. Building FL8 and Fuel Farm, rent received- \$13,354.08

3. Fuel Flowage Fees Paid - \$11,835.16 **2014** \$8,112.96

4. Landing Fees Paid - \$6,450.00 5. Transient Landing Fees Paid - \$152.45

• Hanslent Danding Pees Laid - \$152.45

6. Sundry Revenue - \$5,327.60

7. State Gas Tax Reimbursement - \$4,761.59 2014 \$7,637.28

8. FAA and State Grant Payments \$160,987.71

Total \$239,546.99