## Winnebago County Board of Supervisors <u>Aviation Committee</u>

Date: December 7, 2016 Time: 8:30 a.m. Present: Robert Warnke, Kenn Olson, Thomas Konetzke & Harold Singstock Excused: Maribeth Gabert Also Present: Peter Moll, Airport Director, Peter Rausch, Supt. of Maintenance & Operations;

Robert Keller, Supv. Dist. 32; Audra Hoy, GO-EDC; Mary Garcia, Basler Flight Service; Tom Weigt, Basler Turbo Conversions; Fred Stadler, tenant

Meeting was called to order by Chairman Warnke at 8:30 a.m.

- 1. <u>Public Comments on Agenda Items</u>: Ms. Hoy asked if she could do her presentation first as she had another engagement.
- 2. <u>Approve Minutes of November 9, 2016</u>: Mr. Singstock moved to approve the minutes of November 9, 2016, seconded by Mr. Olson. Motion carried 4/0.
- <u>Airport Director's Report</u>: a. Aviation Business Center Update: Mr. Warnke stated that the committee had a joint meeting with Facilities and Property Management and the next step is going to the County Board on December 20<sup>th</sup>. Mr. Moll shared with the Committee members architects renderings of the Business Center interior.
- 4. <u>Aviation Business Park Update Audra Hoy</u>: Ms. Hoy stated there are solid prospects for the park and they are continuing with follow-ups. She will be updating the committee every other month.
- 5. <u>Wittman Airport 2017 Plans & Goals Discussion</u>: Mr. Moll & Mr. Singstock had a meeting regarding future projects and they will meet again in the future to work on plans for 2018-2019. Mr. Singstock presented the committee with a proposed condensed monthly financial report.
- 6. Old Business: None
- 7. Chairman's Report: None
- 8. <u>Committee Member Statements/Suggestions/Items for Future Agenda:</u> Mr. Olson asked for an updated marketing report.
- 9. Set Next Meeting Date: Next meeting will be January 4, 2017.
- 10. <u>Adjourn</u>: Mr. Olson moved to adjourn, seconded by Mr. Singstock. Motion carried 4/0. Meeting adjourned at 9:20 a.m.

Respectfully submitted, Diana M. Ulrich Airport Secretary