ST CLOUD REGIONAL AIRPORT ADVISORY BOARD MEETING MINUTES

October 12, 2015

The meeting of the St. Cloud Regional Airport Advisory Board was called to order at 4:40 pm.

I. Roll Call

Board Members Present:

Steve Anderson – Secretary Ken Raiber Mike Salaski Mahesh Kumar

Note: Mike Salaski ran the meeting in the Chairman Bonn's absence.

Liaisons and Guests Present:

Bill Towle – Airport Director Lynn Hoff – Airport Secretary Felix Schmiesing – Sherburne County Leigh Lenzmeier – Stearns County Kathi Sims – Haven Township Paul Strege – Mead & Hunt Mark Priglmeier – STC Airport

II. Minutes

• September 2015 minutes, MSP

III. Additions to the Agenda

IV. ATC Update/Traffic Counts

a. Total operations were slightly down from the previous September.

V. Old Business

- a. Capital Projects Update
 - o Runway extension now slated to start in the spring and at the current bid costs.
 - Master plan and environmental assessment for parking lot improvements now in draft form and will be brought to the Airport Board for comment.
 - o Hangar Development ideas are moving forward.
 - Meeting with FBO took place and they reported a need for another hangar
 - 1. FBO stated another larger hangar as first priority; next would be a new arrival departure building.
 - o PAPI Installation on Runway 5/23
 - Work is essentially completed.

- o Airport share of 2007 sales tax referendum
 - Should have almost a full \$5 million minus the local share of the 13/31 extension project for future airport projects.
- b. Air Service Update
 - o Allegiant load factors remain strong.
 - They'd like to go to Orlando but do not have enough airplanes and crews.
 - o Sun Country charters continue to do well.

VI. New Business

- a. GSDC Study
 - o Airport Director has been invited by the GSDC to a meeting regarding this study.

VIII. Next Board Meeting – **November 16th, 2015** @ **4:30 pm** (NOT November 9th-deer hunting opener)

XI. Adjourned 5:25 pm

Steve Anderson Airport Board Secretary

cc: Airport Advisory Board Members Airport Directors Office