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CEN23FA220 - Minneapolis Center Air Traffic Control Transcript - June 2, 2023 - N977RV

This is a transcript of the air traffic control communications between Minneapolis Center (MC) and N977RV on June 2, 2023. All times are in Universal Time Coordinated (Zulu).

14:00:11

N977RV - Tells MC he is climbing through 14,500 for 15,000 ft

14:00:21

MC - Tells N977RV that the altimeter setting is 30.01

14:00:23

N977RV - Reads back altimeter setting of 30.01

14:00:27

MC - Warns N977RV that there is moderate to heavy precipitation 5 miles ahead of him and the precipitation extends 35 to 40 miles east. Tells N977RV to let him know if he needs anything.

14:00:40

N977RV - Says Roger

14:04:47

N977RV - Tells MC that he needs to "drop lower" due to ice.

14:04:55

MC - Tells N977RV that he can maintain a block altitude of between 11,000 and 15,000 ft.

14:04:57

N977RV - Reads back to MC that he has a block altitude of 11,000 to 15,000 ft.

14:05:06

MC - Asks N977RV for the outside air temperature. (N977RV does not respond to MC with the air temperature.)

14:05:42

MC - Tells N977RV he can go lower if he wants to.

14:05:45

N977RV - Says Roger

14:05:49

MC - Tells N977RV that if he is turning to the west, he is showing extreme precipitation about 5 miles out at his 12:00 o'clock position and that the extreme precipitation extends to the southwest.

14:06:44

MC - Asks N977RV if he wants to continue to descend.

14:07:02

MC - Asks N977RV again if he wants to go lower.

14:07:46

MC - Asks N977RV to respond.

There is no further communication from N977RV.

---end summary---