MN FAASTeam presents:

IMC Club Meeting

Pilots discuss IFR scenarios regarding flight in IMC.

This Month's Question and Answer:

Question: You're flying an aircraft with a carbureted engine and have just completed a rather long taxi for departure. The outside air temperature is about 70 degrees F, and the humidity is high. As part of your runup, you momentarily turn the carb heat on, and noticing a reasonable drop in RPM, you turn it back off again. Should you be comfortable that the carb heat check is satisfactory? What other hazard might still exist, and how would you check for it?

Signature Flight Support Conference Room

A message from the National FAASTeam Manager

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Event Details

Wed, Aug 13, 2025 at 19:00 CDT Signature Flight Support 7300 Brataas Drive SW

Rochester, MN



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Representative ARTHUR LESTER HOWARD n/a Join us on Facebook: https://www.facebook.com/groups/GASafety/ Sign up for the FAA's safety services at www.faasafety.gov!

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.