**Hall A Gas Distribution Meeting**

**Date: 07/27/2020**

**Time: 10:30 – 11:30**

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**Meeting ID: 935 501 761**

*Agenda*

1. Gas Distribution Panel (T. Lemon, G. Jacobs)
	1. Tyler can give some details on the model of the gas panel components, currently under design.
	2. George can go over changes to the distribution system concerning the expansion to the system
		1. Implementation of flow sensors on the exhaust
2. Flow Readback (M. McMullen, B. Eng)
	1. Marc can provide an update on the status of the readout PCBs
		1. Additional procurement of Gas Flow Sensor V1
		2. I2C Multiplexer review
	2. Brian can provide information on preliminary testing of the GFS\_V1 boards and readout software development.
3. GEM detector progress for SBS/BB (K. Gnanvo, N. Liyanage, E. Cisbani)
	1. Update on GEM assembly
4. Open discussion items. (All)