

# List of people who contributed to the development of the NMME seasonal Forecast system

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# Questions for Breakout Discussions

- What are the needs for a subseasonal NMME prediction system to be useful to your community (both re-forecast and real-time components)?
- What are the data needs (e.g. format, frequency, flow, access, variables, etc.)?
- What needs are critical vs. negotiable?
- What is your ideal system given no limitations on resources?
- How would you use the system you envision?
- What are the key benchmarks you consider necessary to demonstrate success of such a system?
- What are the feasibilities of deploying a NMME subseasonal forecast system including technical, data, and engineering aspects?