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Suman Dabbeta
Yoh

Dear Suman,

The AI Program Governance Consultant mandate centers on turning GenAI demand into a governed operating process: intake, risk review, council coordination, lifecycle tracking, documentation, stakeholder alignment, and usable controls. That is a close match to my recent work at MassMutual and Intelligent DataWorks.

At MassMutual, I led cloud engineering across five Data Privacy and AI Governance initiatives, partnered with enterprise architecture and product stakeholders, advised the AI Governance & Ethics team on Responsible AI architecture, and delivered a cloud-native privacy-rights platform that automated roughly 90% of a manual compliance workflow. At Intelligent DataWorks, I built a production GenAI platform with 70+ automations across more than 20 workflows, giving me current, practical experience with enterprise AI use cases, risks, guardrails, and adoption patterns.

I also bring the communication and enablement background this assignment requires: at AWS, I created 170+ technical assets, trained 180+ solution architects, and advised more than 200 enterprise customers on AI, ML, data, and cloud adoption.

The Holyoke hybrid cadence is the main logistical point to discuss, but the governance scope, stakeholder mix, and responsible AI focus are well aligned. I would welcome a conversation about how I can help ISO New England build a practical, transparent AI governance program.

Sincerely,
Keith Steward