Jeff Reitsma is Practice Lead of the Remediation and Hazardous Materials Group at -30- Forensic Engineering. In his 15 years in the engineering consulting and construction industries, working with some of the biggest firms in the country, Jeff has developed expertise in providing full-range project and engineering management services for multidisciplinary complex losses and reconstruction projects. He has overseen municipal capital infrastructure projects from conception to completion, and designed and directed environmental assessment works, including indoor air quality, mould, asbestos, smoke and soot, and fire and flood impact mapping.

In his role at -30-, Jeff provides leadership to multidisciplinary engineering teams, and manages both small-scale forensic investigations and large-scale remediation projects. With an exceptional grasp of project management best practices, Jeff provides project and construction management expertise across the firm's many client service delivery groups.

Jeff holds an MBA from the University of Adelaide, and a Bachelor of Applied Science from the University of Waterloo. He is a certified Project Management Professional, and is licensed as a Professional Engineer in the Provinces of Ontario and Alberta.