

Jagrat Jariwala, P.E.

Jagrat serves as a Project Manager at Langan Engineering and Environmental Services in New Jersey. Mr. Jariwala has over 8 years of experience as a geotechnical engineer, including 2 years focused specifically on InSAR applications for engineering problems. He has collaborated with various stakeholders to use InSAR estimates for monitoring buildings, roads, dams, quay walls, ponds, mining slope benches, etc. In addition, he has utilized InSAR estimates for forensic projects pertaining to embankment movements and slope failures, and for due diligence work on construction projects, such as solar fields. He has also helped stakeholders leverage InSAR estimates in the development of on-site instrumentation plans.

Mr. Jariwala has served on the DFI Information Management System Committee in the past. He completed a bachelor's degree in civil engineering at the Sardar Vallabhbhai National Institute of Technology, Surat, India, and has a master's degree in civil engineering with a concentration in geotechnical engineering from the University of Illinois, Urbana-Champaign.