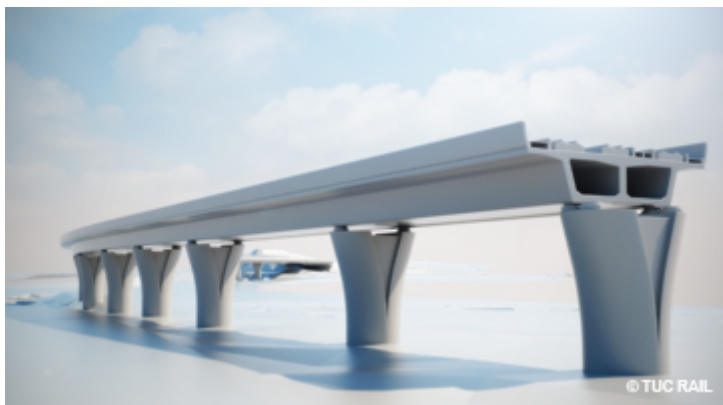




Haramain High Speed Rail Corridor Project - Phase 1 (Saudi Arabia)



Client Khatib & Alami (K&A)

Project description Construction of a high speed, two-track railway line of 444 km between Mecca and Medina in Saudi Arabia with commercial speed of 350 km/h.

TUC RAIL's assignment

- General Arrangement and Detailed Design for the “Makkah Flare” viaduct. This viaduct of approximately 1.5 km will constitute the entrance for the high-speed trains into the new Mecca high speed train station.
- High-speed rail consultancy during civil engineering stage

Period 2009 - 2014