

Feasibility studies for building a station in Qom's northern terminal and organizing the high speed railway network

Cooperation with the Spanish company SAITEC

- Study the feasibility of moving the Mohammadie Station to the northern multimodal terminal
- Study the feasibility of moving the high speed railway of Tehran-Qom, to the northern terminal
- Study the connection of Qazvin-Qom corridor in the northern terminal



Date: 2015

Location: Tehran – Qom

Client: Qom City Hall