

Project Manager and Safety Assessor for Railway Infrastructure



CERTIFER is an inspection, testing and certification company ranked number 1 in Europe and 3 in the world.

With 21 locations worldwide, CERTIFER's ambition is to contribute to building a safer world and to foster innovation and progress in the field of mobility and specific equipment.

In order to strengthen its infrastructure department in Madrid, CERTIFER is looking to recruit a project manager and a railway assessor in the AsBo domain. You will report to the Technical Director of the INFRA department and to the Director of CERTIFER in Madrid.

Role and responsibilities

As an AsBo-INF assessor, you will

- ✓ Evaluate the scope of tender documents in order to restrict the application of the evaluation standards
- ✓ Prepare technical and commercial offers based on RFPs
- ✓ Carry out the evaluation of infrastructure projects against MSC-RA 402: review of documentation, on-site inspections; conclusion of the evaluation, preparation of evaluation reports,
- ✓ Follow up on requested cations and evaluation comments,
- ✓ Identify project risks,
- ✓ Interact with the client, other assessment bodies and railway safety authorities,
- ✓ Provide specific experience in assessment activities.

Minimum requirements

- ✓ A civil engineer or similar (with a qualifying Master's degree in Spain or equivalent)
- ✓ Thorough knowledge of the CSM-RA 402/2013 regulation and the associated risks in terms of platform and track
- ✓ More than 5 years' experience in infrastructure and railway superstructure projects in the field of safety
- ✓ Proficiency in English at a professional level, both written and spoken
- ✓ Open-minded, factual, organised and proactive
- ✓ Ability to work independently and as part of a team, to set priorities and meet deadlines
- ✓ Ability to communicate with clients on inspections and commercial issues
- ✓ Willingness to travel to Spain for on-site inspections

Value requirements

- ✓ Knowledge of Interoperability technical specifications: Infrastructure (INFRA Reg EU 1299/2014), TSI Persons with Reduced Mobility (PMR Reg EU 1300/2014) and TSI SRT (Safety in Railway Tunnels Reg EU 1303/2014)
- ✓ Knowledge of ADIF Technical Specifications (TS) for infrastructure and ADIF technical regulations (NAP, NAV...)
- ✓ Knowledge of CENELEC 50126, 50128 and 50129
- ✓ Experience in performing independent assessments of the above standards (such as AsBo, NoBo and DeBo)
- ✓ Knowledge of certification processes
- ✓ French