SBJV IS LOOKING FOR QUALITY INSPECTORS TO BE PART OF THE NEW STORSTRØM BRIDGE PROJECT

EPC contract. Design and construction of the new Storstrøm Bridge, located in the southern area of the Region Zealand in Denmark, composed by a new 4Km long combined bridge with double-track railway; land based civil works, roads, paths, subpassage, lowering of existing railway; new navigation channel. The new bridge will accommodate a two-lane road, a double-track railway for high-speed trains, and a shared use route for pedestrians and cyclists. Once complete, the new Storstrøm Bridge will be the third longest bridge in Denmark.

We are mobilizing and looking for ‘high performing’ quality inspectors to join us to deliver this project, so if you can see yourself in an international company that won the construction of the Storstrøms bridge, please go ahead and read the rest of the job advertisement.

Education:
- Engineering education

Tasks vary but will include:
- Physically inspect on-going construction activities on site to ensure compliance with the relevant legislation and contract’s requirements
- Perform all paperwork associated with the position including reporting internally and to the Client, preparing submittals of all types, correspondence as required, etc.
- Reporting, following up and closing, in cooperation with the Quality Manager, of Non-conformities
- Participate in and contribute to the process of occasional updating of the project quality plan
- Supervise Subcontractors and construction teams to ensure their compliance with the project’s quality requirements including but not limited to contract documents, specifications, project quality plan, client instruction, etc.

To be considered you will need to demonstrate the following
- Min. 5 years of experience within construction area
- Experience in Design-Build infrastructures and geotechnical supervision is an advantage
- Strong knowledge of the relevant legislation and specification
- Excellent mastery of Quality control processes
- Advanced level of English
- Knowledge in ProjectWise (or similar system), AutoCAD and Office package
- Independent and well-organized person
- Focus on the details
- Problem solving and initiative skills
- Good communication skills
- Ability to prioritize and organize diverse workload
- Ability to focus on several tasks at the same time
- Ability to work under stress
- Determination and motivation to grow professionally

Send your detailed CV in English to carlotta.suarez@sbjv.dk. Applications are processed continuously so if you have not heard from us within 4 weeks it means we have decided to continue with other candidates. We will delete your application when the hiring process is finished.