

TUM Hyperloop Project Coordinator HyperSafe

Full-time position, E13 TV-L; 2-Year Fixed-Term



We are looking for a highly motivated project coordinator with a master's degree in engineering, natural sciences, project management, or a related field. The position will be based at the Chair of Hyperloop, where you will join the pioneering TUM Hyperloop Team in Ottobrunn and coordinate the Horizon Europe project **HyperSafe**.

HyperSafe brings together leading research institutions, industry partners, technology developers, and certification experts to establish the foundations for the safe certification and future operation of Hyperloop systems in Europe.

Your Profile

- Master's degree in engineering, natural sciences, project management, or a comparable discipline
- Strong organizational skills and the ability to coordinate complex projects involving multiple international partners
- Experience in research project management, ideally within Horizon Europe or another publicly funded program
- Excellent written and spoken English; German skills are an advantage
- Strong communication skills and confidence in working with academic, industrial, regulatory, and institutional stakeholders
- Structured, reliable, and proactive working style with a strong sense of ownership
- Interest in innovative transportation technologies, safety, certification, and European research collaboration
- Ability to understand technical content and translate it into clear project plans, reports, and decisions
- Strong team spirit and willingness to contribute to the ambitious TUM Hyperloop Team

Your Responsibilities

- Coordinate the Horizon Europe project HyperSafe and support the consortium in achieving its technical and organizational objectives
- Act as the central point of contact for project partners and Europe's Rail Joint Undertaking
- Organize and prepare consortium meetings, Steering Committee meetings, reviews, workshops, and project events
- Monitor project progress, deadlines, deliverables, milestones, risks, resources, and contractual obligations
- Coordinate the preparation and submission of technical and financial reports
- Support work package leaders and partners in preparing high-quality project results and deliverables
- Maintain project documentation, decision logs, action trackers, risk registers, and reporting structures
- Ensure consistent communication and information exchange across the consortium
- Coordinate quality assurance, internal review processes, dissemination activities, and stakeholder engagement
- Support the implementation of the project's safety, certification, and standardization objectives
- Contribute to the further development of project-management structures within the TUM Hyperloop Team

What We Offer

- The opportunity to coordinate a high-profile European research project in the field of sustainable high-speed transportation
- Close collaboration with leading industrial companies, research institutions, certification bodies, and Hyperloop developers across Europe
- A central role within the ambitious and interdisciplinary TUM Hyperloop Team
- Employment according to E13 TV-L, the German public-sector collective agreement
- A high level of responsibility and freedom to shape project structures and working processes
- Access to state-of-the-art research and testing facilities
- A flexible, collaborative, and international working environment at the TUM Aerospace and Geodesy Campus in Ottobrunn
- Opportunities to build a strong European network in research, industry, safety, certification, and standardization

Join us in continuing the legacy of TUM Hyperloop, where a collaborative team spirit meets a strong drive to push technological boundaries. Help coordinate a European consortium working to establish the safety and certification foundations required for the future deployment of Hyperloop systems.

Application

Please send your CV, academic transcripts, a short motivation letter, and any relevant references or examples of previous project work to:

domenik.radeck@tum.de

Due to the summer break, applications will be reviewed and applicants will be contacted in September. The position can start flexibly between **15 November 2026 and 31 January 2027**.