

Members of the expert working group

Name	Institution	Country	Specialization	Relevance to the Vyšehrad Railway Bridge
Andreas Taras	ETH Zurich, a member of national and international professional and standardization commissions and committees. He contributes to the development of European standards for the design of steel structures	Switzerland	Material fatigue, structural service life, steel bridges, European standards	Assessment of the Service Life and Repairability of a Steel Bridge Structure
Karl Baumann	Independent consultant, formerly with the Rhätische Bahn	Switzerland	Railway bridges, infrastructure management historic viaduct	Experience with the restoration of railway infrastructure in a UNESCO environment
Bernard Espion	Université Libre de Bruxelles – professor emeritus	Belgium	History of construction, steel structures, railway bridges	Historical and structural development of bridge engineering
Pavel Ryjáček	Czech Technical University in Prague – Faculty of Civil Engineering	Czechia	Steel Bridges, Structural diagnosis, bridge reinforcement	Assessment of the technical condition and possibilities for extending the service life of the bridge
Tomáš Efler	Czech Technical University in Prague – Faculty of Architecture	Czechia	Heritage Protection. architecture, restoration of historic buildings	The Relationship Between Historic Preservation and Contemporary Construction Projects
Šárka Jiroušková	ICOMOS – Czech national committee	Czechia	UNESCO, international standards for heritage conservation	Assessment of the bridge in the context of World Heritage and international obligations
Miloš Matěj	National Heritage Institute – Methodological Center for Industrial Heritage	Czechia	Industrial heritage, technical heritage sites, conservation methodologies	Assessment of the Architectural and Historical Value of the Railroad Bridge
Alena Borovcová	National Heritage Institute – Methodological Center for Industrial Heritage	Czechia	Industrial heritage, technical building documentation	Research and documentation of historic railway structures
David Měska		Czechia	Technical and transportation	National Heritage Institute's technical expert for Vyšehrad Railway Bridge

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	National Heritage Institute –Regional Office in Prague		heritage sites, railway infrastructure	
