



CAPABILITY STATEMENT / OCTOBER 2026

Structural engineering & project delivery.

Concrete and steel design, BIM coordination and project leadership - shaped around the project stage, location and required deliverables.

PRISHTINA / KOSOVO

ROVAD / 2026

Built on clarity.

ROVAD PARTNERS brings together established engineering judgement and a new practice perspective shaped by digital delivery, accountable coordination and long-term ambition.

20+

years of founding engineering experience

04

coordinated service disciplines

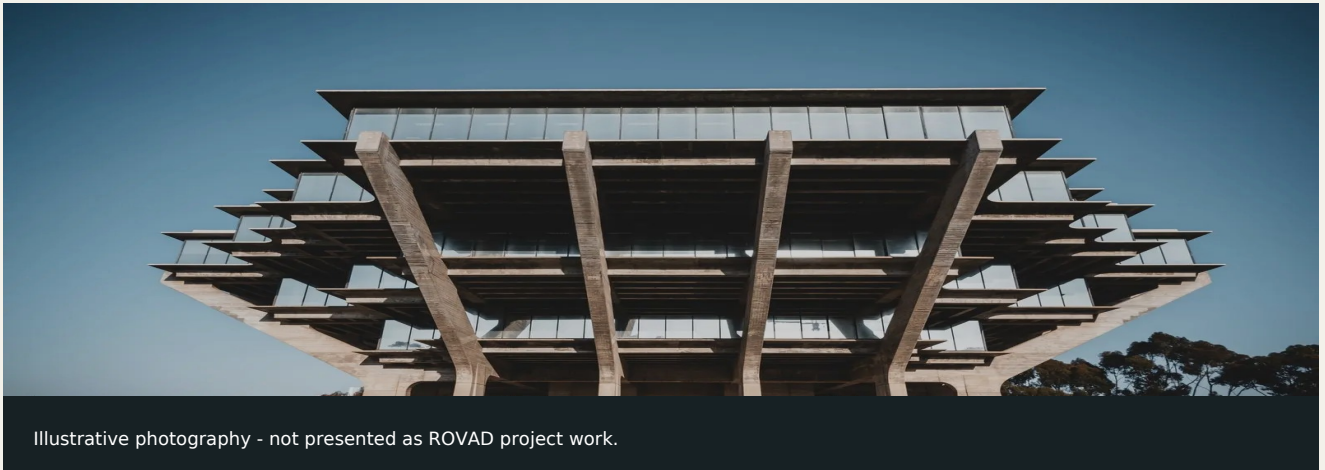
03

working regions: Kosovo, Europe and Kazakhstan

Concrete structures / Steel structures / Project management / BIM & digital delivery

Concrete and steel.

Structural decisions developed around safety, stability, serviceability, constructability and the information required to deliver the project.



01 Concrete structures

Structural concepts, analysis, verification and coordinated documentation for reinforced-concrete, precast and foundation systems.

02 Steel structures

Efficient steel systems developed around global stability, serviceability, fabrication, erection and connection logic.

Management and BIM.

Project controls and digital information are organised around defined responsibilities, decisions, interfaces and issue status.

03 Project management

Defined support for scope, programme, risk, decisions, interfaces, reporting and handover.

04 BIM & digital delivery

Coordinated structural models and project information developed as one controlled digital process.



Illustrative photography - not presented as ROVAD project work.

Questions first. Decisions documented.

Every appointment begins by defining the brief, design basis, responsibilities, interfaces and required outputs.

01 Define Align the ambition, constraints, responsibilities and measures of success.

02 Design Develop structural logic that is safe, efficient and buildable.

03 Coordinate Connect disciplines, decisions and project information.

04 Assure Record checks, resolve interfaces and protect the final outcome.

Design basis and calculation reports / Analysis models and verification summaries / General arrangement and coordinated drawings

Structural and BIM models / Risk, issue, decision and change registers / Controlled issue and handover packages

Two generations. One engineering vision.

The leadership team combines more than two decades of technical experience with focused practice development and digital capability.

01 Anduen Kryeziu

FOUNDER / MANAGING DIRECTOR

Strategy, practice development, client relationships, partnerships, proposals, project coordination and long-term brand growth.

02 Jashar Kryeziu

TECHNICAL DIRECTOR

Senior civil and structural engineer with more than 20 years of experience in structural design, project leadership, construction coordination and quality assurance.

Specialists assembled around the project.

External expertise is considered only when the agreed scope requires it, with discipline, responsibility, deliverables and information exchange defined for each appointment.

01

CHINA

Steel Structures Engineer

Potential specialist input for additional steel design, detailing or coordination capacity.

02

KOSOVO

Architect

Potential architectural input coordinated with structural requirements and the locally applicable design process.

This document does not represent a confirmed appointment or standing partnership. Named collaborators, qualifications, availability and exact scope are verified before engagement.

Start with the brief.

Share the location, current stage, requested service and available project information. ROVAD will review the brief and confirm the appropriate next step.

PRISHTINA / KOSOVO

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