

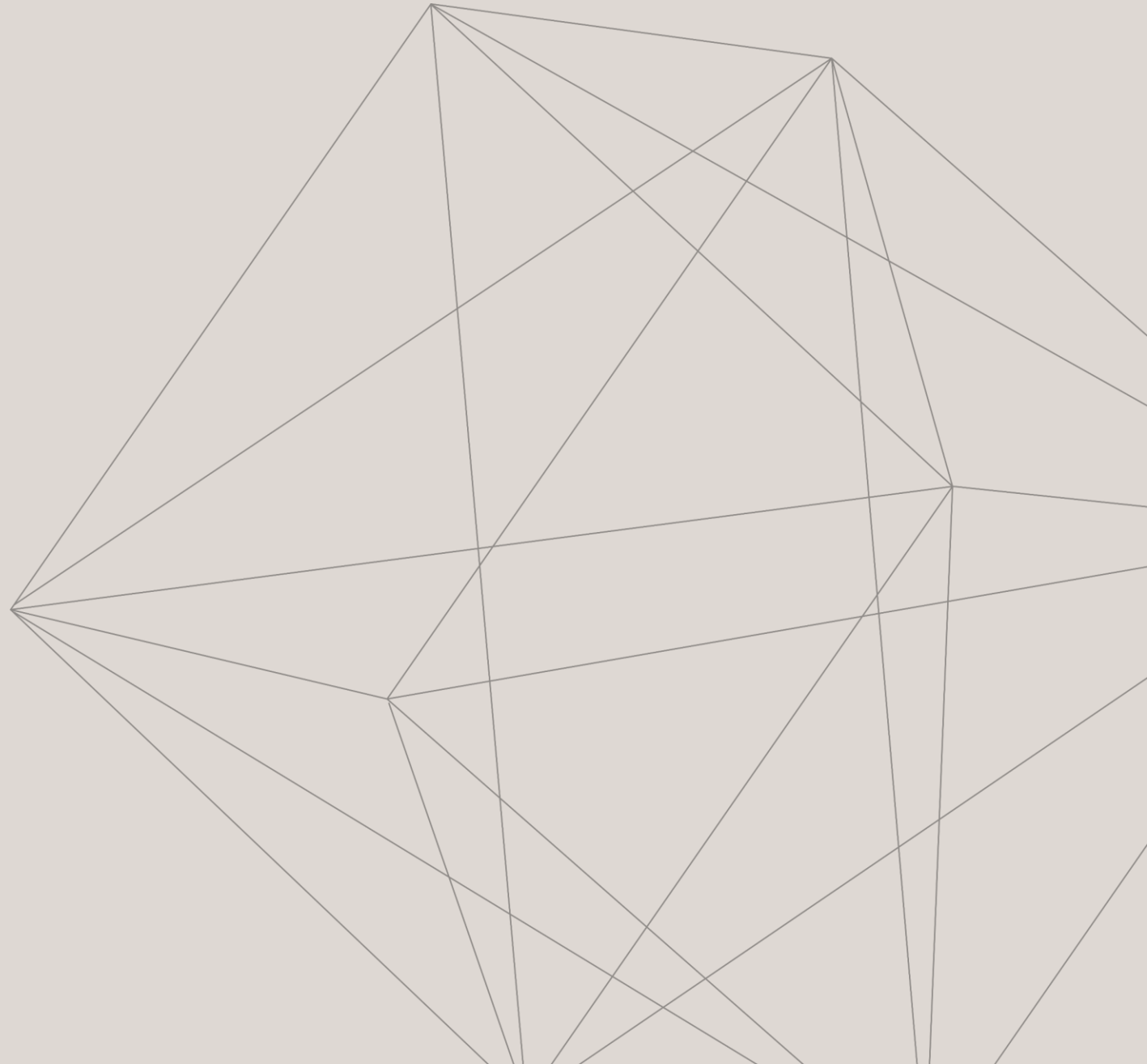


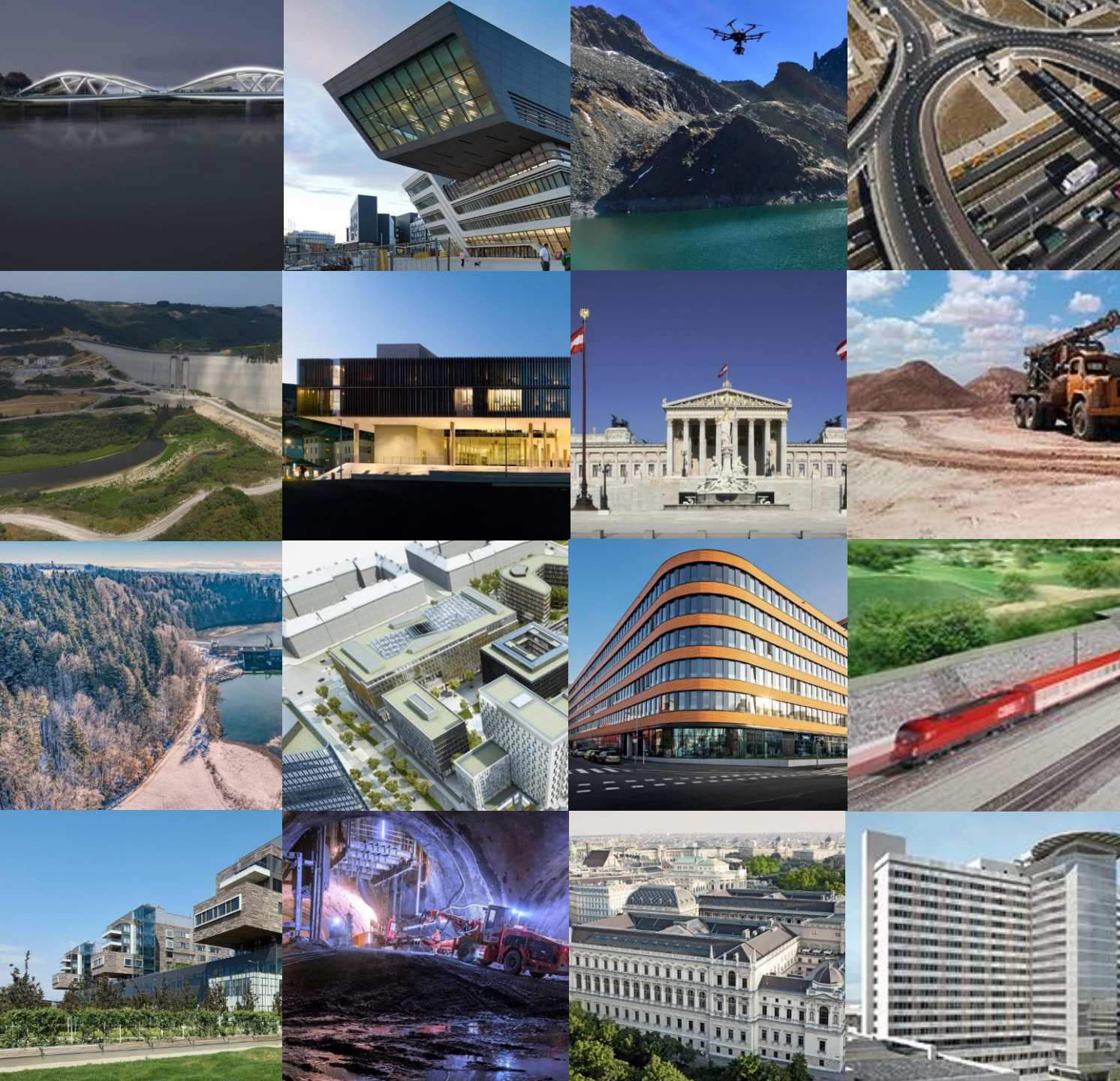
# **iC group of companies**

## Company Presentation

We are experts in complex engineering projects, providing interdisciplinary & technical solutions.

[www.ic-group.org](http://www.ic-group.org)





Integrative solutions for complex engineering projects based on a broad spectrum of experience and international know-how

---



# A strong foundation.

As a company of chartered engineers, iC is a licensed expert in the following areas:

**Civil engineering - structural engineering**

**Mechanical engineering**

**Forestry & wood management**

**Earth sciences**

**Electrical engineering**

**Environmental engineering & water management**



**Interdisciplinary expertise  
helps us keep our finger on  
the pulse.**



**Project planning and computation**

**Tendering and award of contract**

**Project management**

**Control and monitoring**

**Surveys and consultancy**

**Due diligence**

---





**Passion & principles  
are not opposites.**



iC has a certified **ISO 9001-2015** and **ISO 14001-2015** quality assurance program in place.

According to iC's policy, which is based on the **Compliance Management System**, our business activities are conducted strictly in line with all applicable laws, rules and regulations.



Vienna · Salzburg · Villach · Innsbruck

Athens · Belgrade · Brisbane · Greifenberg · Kyiv  
Ljubljana · Lund · Pristina · Sarajevo · Skopje  
Sofia · Tbilisi · Tirana · Varaždin

Ready for the challenges of  
the future – worldwide.



With **more than 600 hundred colleagues** we provide solutions for projects worldwide, based on our global know-how, competencies on site and experience in **100 countries**.





# Technical fields

The technical fields of iC offer **solutions for complex tasks** in the area of **conflict between society, politics, environment and economy.**



Buildings &  
Structures



Transport &  
Mobility



Environment



Technical Building  
Equipment



Construction &  
Project  
Management



Water Management



Geology &  
Geotechnical  
Engineering



Tunnelling



Energy



**Building & Structures**





Building & Structures

# Building & Structures



Professional and reliable support and handling of all building construction services in Germany and abroad. With extensive know-how and a lot of experience, our experts solve complex issues and tasks.





Building & Structures

# Services



General planning

Project monitoring

Site supervision

Structural design

Building physics

Planning

Expert opinions and consulting services

Project management





Building & Structures

# Educational Campus Landgutgasse - new building

## Project Overview

**Client:** Municipality of the City of Vienna, MA 19, ARGE STRABAG / Caverion / HYPO NOE Leasing

**Location:** Vienna, Austria

**Timeline:** 2019–2023

**Services:** General planning

**Architecture:** Schluder Architects

© expressiv.at + schluderarchitektur







Building & Structures

# Austro Tower - Construction of a high-rise Office Building

## Project Overview

**Client:** Soravia Group GmbH

**Location:** Vienna, Austria

**Timeline:** 2018–2022

**Services:** Site supervision and site management, site supervision civil engineering, site supervision mechanical facilities, site supervision electrical facilities

© iC group







Building & Structures

# ÖBB Training Campus St. Pölten - new building

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** St. Pölten, Austria

**Timeline:** 2018–2022

**Services:** General planning

**Architects:** F + P Architekten

© ZOOMVP







# Renovation, conversion and extension Cobenzl, 1190 Vienna

## Project Overview

**Client:** Supernova Beteiligung GmbH

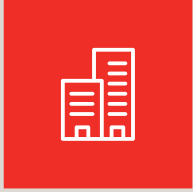
**Location:** Vienna, Austria

**Timeline:** 2018–2022

**Services:** General planning

**Architects:** Realarchitektur & mostlikely architecture





## Building & Structures



Lucas Artner



Markus Auinger



Gerfried Falb



Marijeta Gogala



Hannes Köllensperger



Michael Loibl



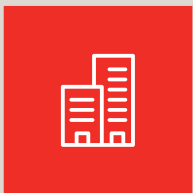
Wilhelm Mayrhofer



W. Alexander Pakisch

iC's experts guarantee the professional and reliable supervision and implementation of all services in the **field of building construction in Austria and abroad**, such as design, site supervision, structural design, building physics or project monitoring.





## Building & Structures



Marko Pavlinjek



Andrej Pogacnik



Kadir Sahin



Tomaž Strmole



Gunther Taufratzhofer



Rainhard Weis



Andreas Wohlrab



Helmut Zehentner

iC's experts guarantee the professional and reliable supervision and implementation of all services in the **field of building construction in Austria and abroad**, such as design, site supervision, structural design, building physics or project monitoring.



Angelo Žigon



**Technical Building Equipment**



Technical Building Equipment

# Technical Building Equipment



© Lukas Dostal/Austrian Power Grid AG

Intelligent technical systems for sustainable and energy-efficient operation of buildings and infrastructure.

---





Technical Building Equipment

# Services



- Planning and technical construction supervision
- Accompanying control (deadlines, costs, quality)
- Technical expertise and consulting services
- Electromagnetic fields (EMF) in power engineering
- Technical due diligence and project audits
- Specialization in hospitals, educational facilities, tunnel projects and district heating



Technical Building Equipment

# Renewal Cooling Plants UZA II

## Project Overview

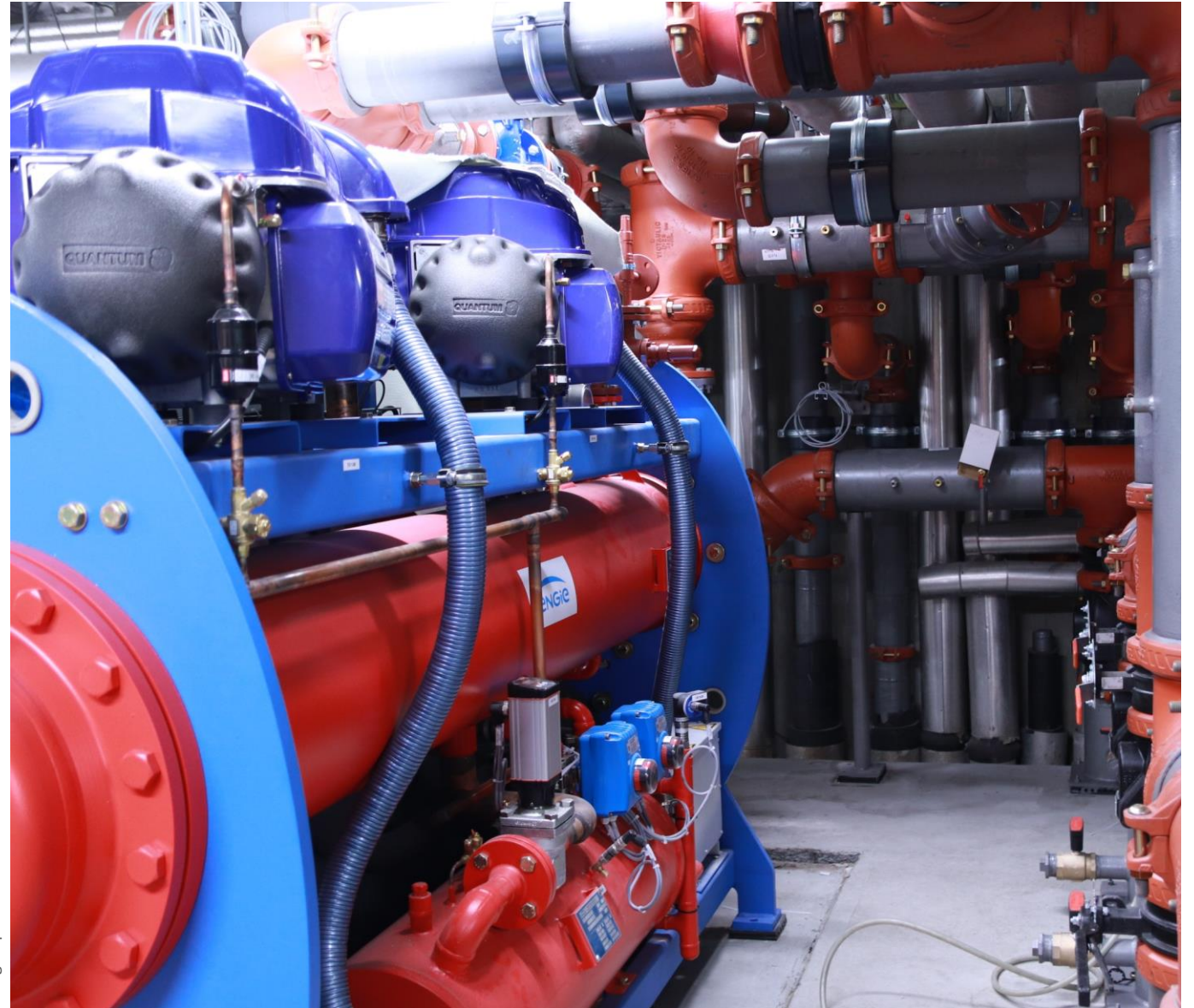
**Client:** University Vienna

**Location:** Vienna, Austria

**Timeline:** 2019–2021

**Services:** Project management, local construction supervision for the trades HVAC, ET, structural engineering

© iC group







Technical Building Equipment

# Koralmbahn Graz - Klagenfurt

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Austria

**Timeline:** 2020–2024

**Services:** Site supervision mechanical facilities, site supervision electrical facilities



© iC group





Technical Building Equipment

# Residential building North 19

## Project Overview

**Client:** WINO GmbH

**Location:** Vienna, Austria

**Timeline:** April 2019–December 2019

**Services:** Controlling for construction projects

© iC group







Technical Building Equipment

# Archdiocese of Vienna - Reconstruction Archbishop's Palace

---

## Project Overview

---

**Client:** Building office of the Archdiocese of Vienna on behalf of various organizational units

---

**Location:** Austria

---

**Timeline:** 2005–2012

---

**Services:** Planning, tendering and site supervision for structural engineering, building physics, electrical engineering, HVAC, instrumentation and control, safety, noise and vibration

---

© Gryffindor stitched by Marku1988/commons.wikimedia.org





## Technical Building Equipment



Harald Gepperth



Alina Kunnekkaden



Thomas Lehner



Hannes Palmberger



Elmar Thurner

The **pool of experts from all fields of building services and electrical engineering** allows topics such as energy efficiency, convenience, sustainability, security checks, access control, electricity supply, waste heat recovery and utilisation of technical informatics to be dealt with in-house.





**Transport & Mobility**



Transport & Mobility

# Transport & Mobility



Strong engineering skills, smart technologies and a clear understanding of mobility requirements are the basis for a capable transport infrastructure and reliable services





Transport & Mobility

# Services



Planning and cost estimates

Applications for project financing

Studies on feasibility, economic efficiency and environmental compatibility

Technical planning – concepts and details

Tendering according to national and international guidelines

Tender evaluation and procurement support

Contract management

Site supervision according to national and international guidelines (FIDIC, EU PRAG etc.)

Supervision of IT system integration into transport infrastructure (ITS)





Transport & Mobility

# Highway E60 Samtredia – Grigoleti

## Project Overview

**Client:** Road Department of the Ministry of Regional Development and Infrastructure of Georgia

**Location:** Georgia

**Timeline:** 2013–2021

**Services:** Site supervision, FIDIC Engineer's services, contract and claims management

© iC group







## Railroad line Nikšić – Podgorica

### Project Overview

**Client:** Railroad Infrastructure of Montenegro Željeznička  
Infrastruktura Crne Gore AD (ŽICG)

**Location:** Montenegro

**Timeline:** 2018–2022

**Services:** Topographical surveys, geotechnical investigations,  
rockfall modelling designs, specifications, tender documents,  
procurement support, site supervision/FIDIC engineer,  
project & contract management support

© iC group





Transport & Mobility

# Iron Gate 1 Navigation Lock

## Project Overview

**Client:** Ministry of Construction, Transport and Infrastructure

**Location:** Serbia and Romania

**Timeline:** 2019–2023

**Services:** Site supervision under FIDIC Yellow Book

© iC group







# Upgrade of Tolling System on Corridors VIII and X in North Macedonia

## Project Overview

**Client:** Public Enterprise for State Roads, (PERS)/EBRD financed

**Location:** North Macedonia

**Timeline:** 2011–2023

**Services:** Project management, system concept, designs, specifications, tender documents, procurement support, contract management and technical assistance

© aselan





## Transport & Mobility



Rok Avsec



Saša Jovanović



James Mathews



Peter Murphy



Hannes Palmberger



Christoph Pichler



Andrej Pogacnik



Hermann Schwab



Darina Sell



Hamit Useini

Many years of iC expert's experience in **transportation and mobility** are no contradiction in being open to **smart technologies** - on the contrary, they are the common foundation for meeting the **mobility needs of the 21st century**.



Muhamed Veseli



Andreas Wohlrab



Peter Wötzinger



Jaka Zevnik





**Construction & Project Management**



Construction & Project Management

# Construction & Project Management



The lasting success of projects is based on our expertise in construction economics and networking with all departments of iC.





Construction & Project Management

# Services



**Project management and owner's representative services**

**Project control**

**Site supervision**

**Project monitoring, construction monitoring and bank monitoring**

**Master planning**

**Cost and schedule control**

**Technical due diligence and project audits**

**FIDIC engineer**

**Health and safety planning according to the Austrian Construction Work Coordination Act (BauKG)**

**Expert opinions and consulting in the field of construction economic**



# Wien Museum Neu

## Project Overview

**Client:** Museen der Stadt Wien

**Location:** Vienna, Austria

**Timeline:** 2019–2025

**Services:** Site supervision and site management, site supervision building construction, site supervision electrical facilities, site supervision mechanical facilities

© Certov, Winkler + Ruck Architekten







# Call from the framework agreement on project management services (Project controlling and site supervision) for the House of Science Engineering (HoSE) on the FH Campus Vienna

## Project Overview

**Client:** FH Campus Wien, House of Engineering GmbH

**Location:** Vienna, Austria

**Timeline:** 2019–2023

**Services:** Project management, site supervision

© Images by Expressiv.at/Entwurf Baumschlager Eberle Wien







Construction & Project Management

# Airport Vienna Terminal 2

## Project Overview

**Client:** Vienna Airport AG

**Location:** Schwechat, Austria

**Timeline:** 2018–2021

**Services:** Site supervision, construction coordination

© iC group







# General renovation of parliament building

## Project Overview

**Client:** Parliamentary Directorate Vienna

**Location:** Vienna, Austria

**Timeline:** 2013–2024

**Services:** Project monitoring

© Parlamentsdirektion/Christian Hikade





## Construction & Project Management



Daniel Balla



Konrad Gornik



Christoph Knizek



Christoph Pichler



Markus Querner



Michael Reiter



Hartwig Schindler



Dieter Schlagbauer



Bettina Seeland



Darina Sell



Hamit Useini



Sandra Vuckovic



Muhamed Veseli



Andreas Wohlrab



Peter Wötzinger

Our **construction expertise** and networking with all iC departments ensure sustainable project success.

In order to continually advance knowhow, the technical field has become an active partner of the **technical universities**: apart from holding core courses, it supervises scientific work and performs application-oriented research and software development outside of the company.





**Geology & Geotechnical Engineering**



Geology & Geotechnical Engineering

# Geology & Geotechnical Engineering



Geological, geotechnical and hydrogeological engineering, planning services, consulting and site supervision in the fields of infrastructure, geothermal energy, wind power, hydropower and mining projects.





Geology & Geotechnical Engineering

# Services



Site investigation, mapping

Geotechnical measurements

Data processing and interpretation

3-D modelling

Geotechnical design and dimensioning

Stability calculations

Expert opinions

Consulting and documentation

Site supervision and monitoring

Risk assessment and management

Geothermal energy





Geology & Geotechnical Engineering

# Yusufeli Dam, 540 MW Hydropower Plant

## Project Overview

**Client:** Su-Yapi Mühendislik

**Location:** Yusufeli, Turkey

**Timeline:** 2013–ongoing

**Services:** Geological investigation, geotechnical consultancy, rock mechanics study, geotechnical cut slope design, excavation and support design for caverns

© LIMAK







Geology & Geotechnical Engineering

# ÖBB High Speed Rail Graz-Klagenfurt Koralmbahn, St. Kanzian Tunnel Chain lots 60.3 and 60.5 Geological Documentation and Consulting

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Graz – Klagenfurt, Austria

**Timeline:** 2015–2020

**Services:** Geological construction documentation, geotechnical consultancy, expert statement



© ÖBB



## City street Vienna BIM building ground model

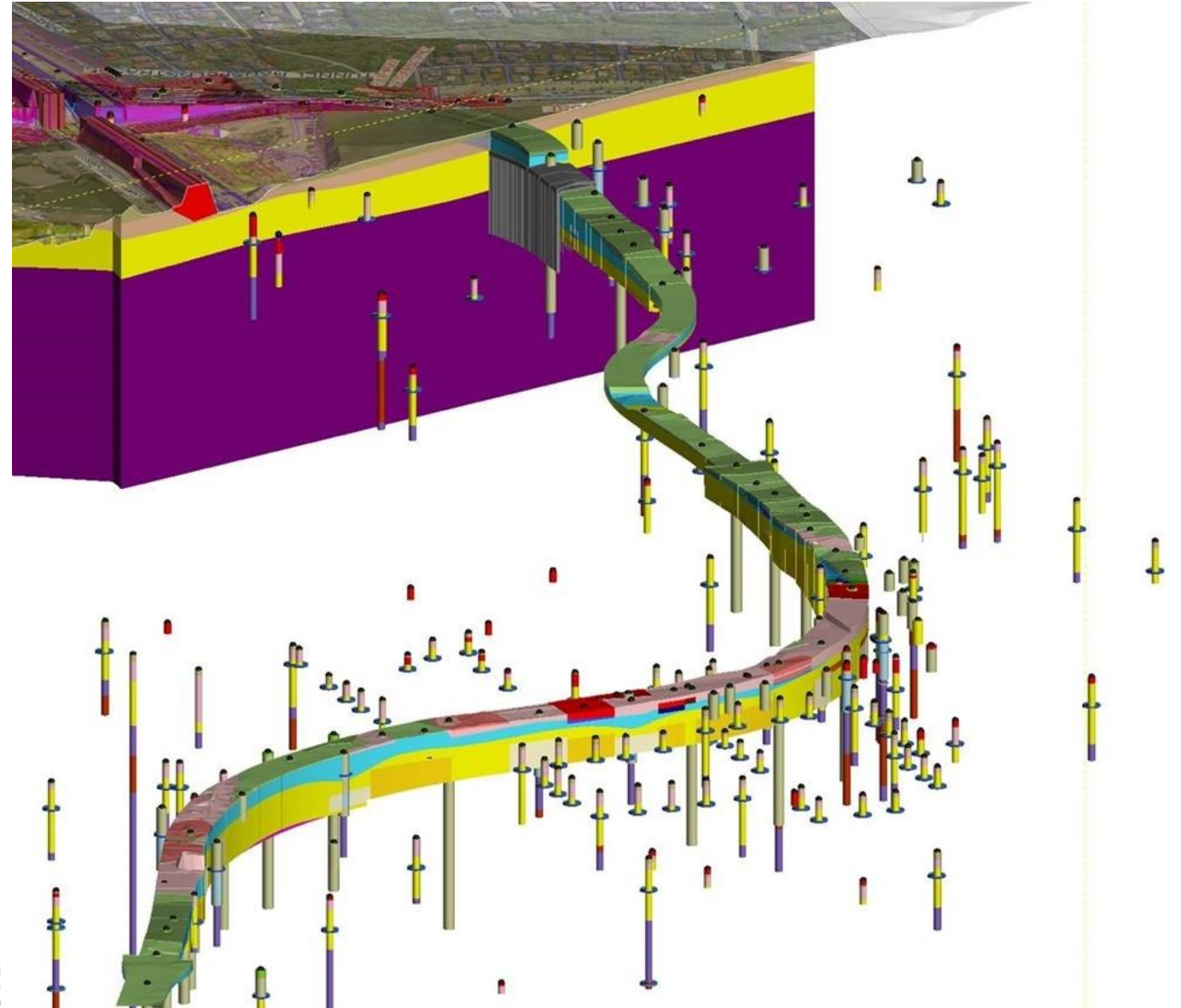
### Project Overview

**Client:** Magistrate of the City of Vienna

**Location:** Vienna, Austria

**Timeline:** 2020–2021

**Services:** Geological and soil chemical model, modeling of excavation geometry, mass determination







# Deutsche Bahn Geo risks: planning for rock and slope protection, packages of measures for FHSKASSEL, FHSHELLGRÜN and FHSROSA

## Project Overview

**Client:** DB Netz AG

**Location:** Germany

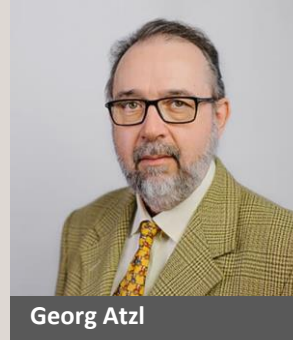
**Timeline:** 2019–ongoing

**Services:** Terrain surveys, 3D rockfall simulations for dimensioning as well as the design and approval planning of all plants

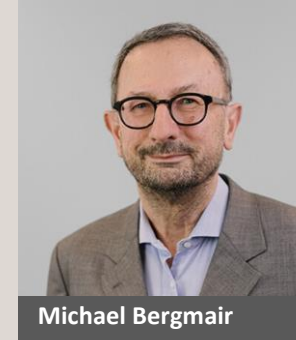




## Geology & Geotechnical Engineering



Georg Atzl



Michael Bergmair



Karl Grossauer



Johann Hofinger



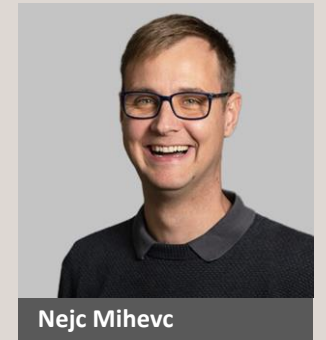
Johannes Kleberger



Hans-Christian Kurzweil



Gerold Lenz

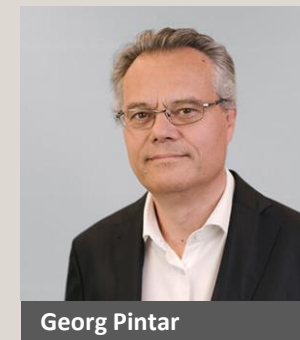


Nejc Mihevc

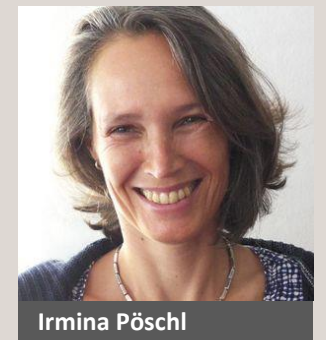
In our offices in **Salzburg, Vienna and Ljubljana** our **geologists and geotechnical engineers** offer **geological and geotechnical planning and consulting** for projects in the fields of infrastructure, tunnelling, mining, hydropower and wind power.



Martin Mülleger



Georg Pintar



Irmina Pöschl





## Geology & Geotechnical Engineering



Michael Proprenter



Robert Priewasser



Kilian Scharrer



Peter Schubert



Vanja Selan



Jonas Weil

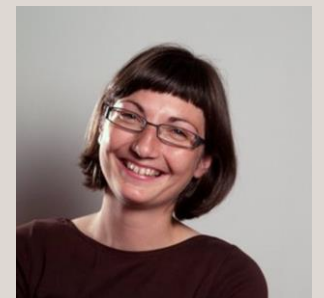


Stefan Zanon



Marko Žibert

In our offices in **Salzburg, Vienna and Ljubljana** our **geologists and geotechnical engineers** offer **geological and geotechnical planning and consulting** for projects in the fields of infrastructure, tunnelling, mining, hydropower and wind power.



Tina Živec



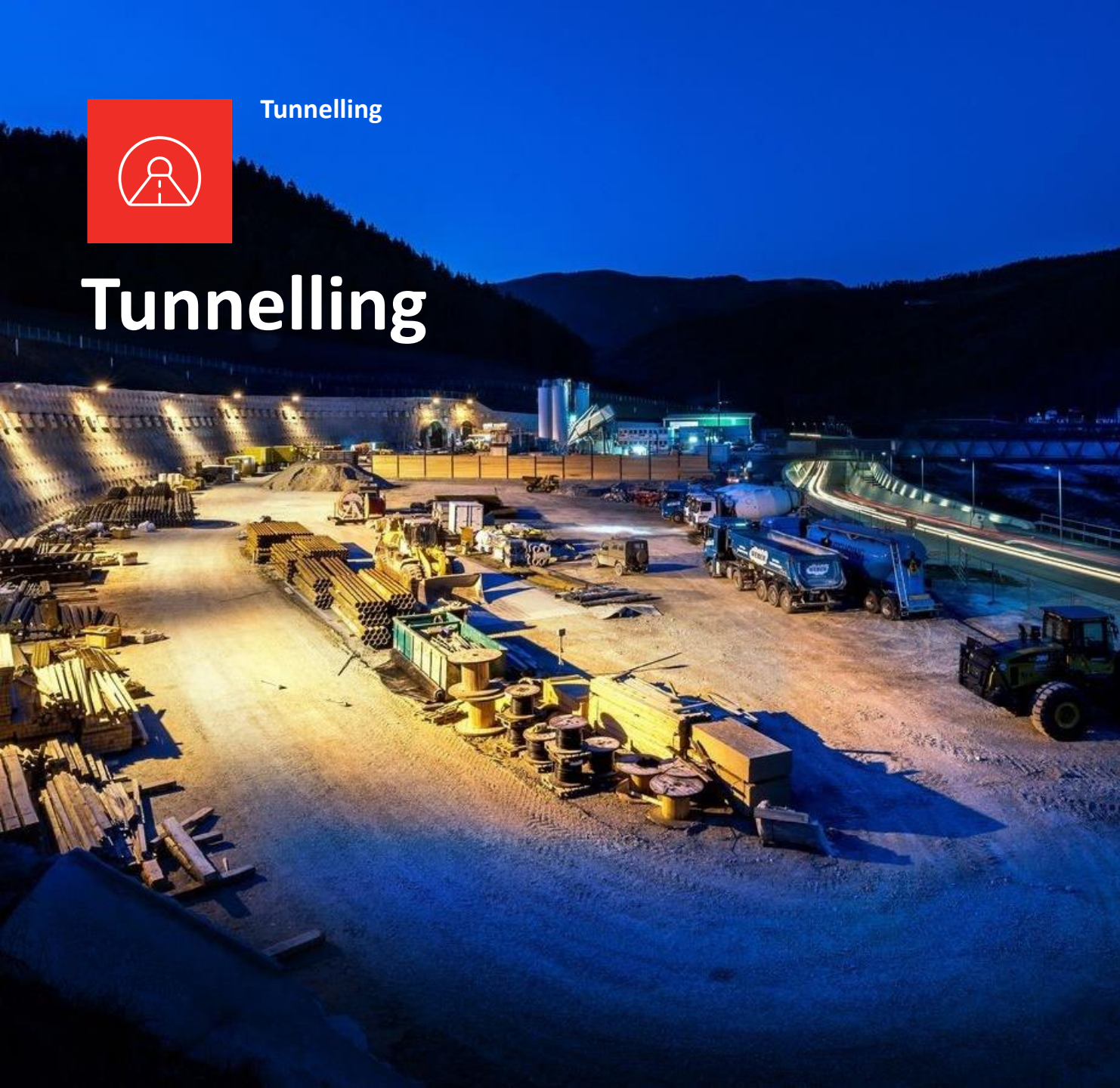
**Tunnelling**





Tunnelling

# Tunnelling



© ÖBB/grafebner

Our experts and designers offer professional and interdisciplinary solutions for geotechnical and underground engineering and mining.





Tunnelling

# Services



Civil and structural design for tunnels (NATM and TBM), shafts, open cuts, slopes and foundations

Geotechnical supervision and support for underground works

Risk management

BIM-modelling and coordination

Construction management

Health & safety management

Project management and control





Tunnelling

# New Semmering Base Tunnel

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Gloggnitz – Mürzzuschlag, Austria

**Timeline:** 2009–2026

**Services:** Tunnel design in the alignment selection process, for environment impact assessment and for construction permission, tender design and final design of the tunnel, emergency station and shafts and as-built drawings, geotechnical consultancy during construction

© ÖBB/graefebner





Tunnelling

# Deutsche Bahn, NBS Stuttgart-Ulm Alaufstieg, Bosslertunnel

## Project Overview

**Client:** Arbeitsgemeinschaft Alaufstieg (ATA)  
(Porr/Hinteregger/Östu/Swietelsky)

**Location:** Wendlingen – Ulm, Germany

**Timeline:** 2012–2020

**Services:** Design planning TBM tunnelling and tubbings,  
detailed design NATM and TBM tunnels, connecting  
structures

© iC group







Tunnelling

# Divača-Koper New Railway Line

## Project Overview

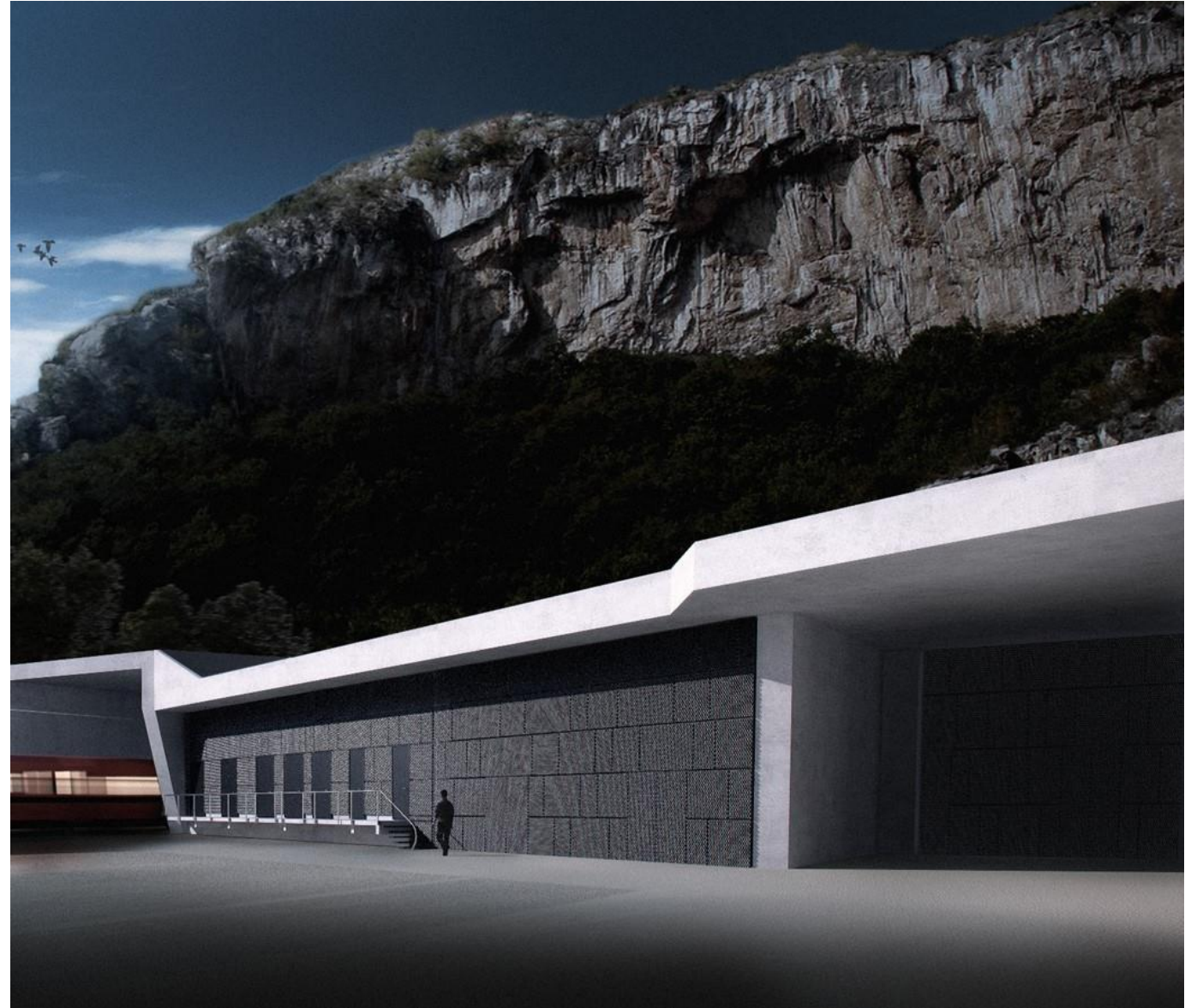
**Client:** 2TDK, Družba za razvoj projekta d.o.o.

**Location:** Slovenia

**Timeline:** 2019–2024

**Services:** Design, approval and execution planning of the 27km long line with 8 tunnels (total 37km), BIM modeling, departmental coordination and overall coordination

© Elea iC







Tunnelling

# Llogara Tunnel Albania

## Project Overview

**Client:** Ministry of Infrastructure and Energy

**Location:** Llogara-Pass, Albania

**Timeline:** 2020–2021

**Services:** Feasibility study, geological survey and expert opinion, design planning, preparation of tender documents, detailed design

© Elea iC



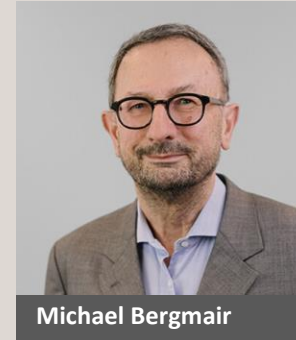




## Tunnelling



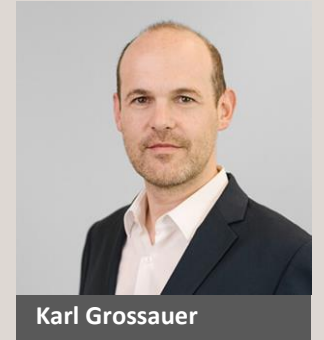
Georg Atzl



Michael Bergmair



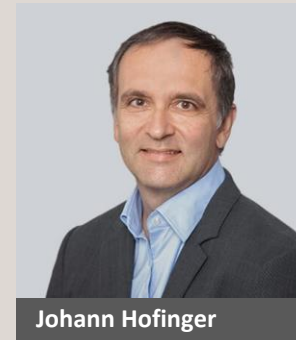
Manfred Brod



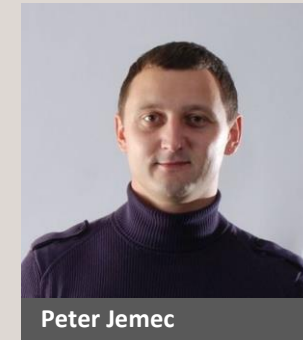
Karl Grossauer



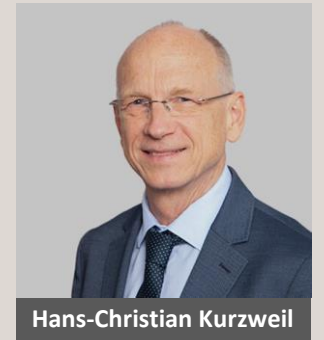
Bernhard Hochgatterer



Johann Hofinger



Peter Jemec



Hans-Christian Kurzweil

Our **geotechnical and civil engineering and mining experts** with 15 to 35 years of experience from projects in Austria and abroad lead a team of over 130 engineers at three locations, Vienna, Salzburg and Ljubljana.



Gerold Lenz



Anton Levičar



Vladislav Mihaylov



## Tunnelling



Martin Müllegger



Georg Pintar



Robert Priewasser



Michael Proprenter



David Rajšter



Peter Schubert



Johannes Weigl



Stefan Zanon

Our **geotechnical and civil engineering and mining experts** with 15 to 35 years of experience from projects in Austria and abroad lead a team of over 130 engineers at three locations, Vienna, Salzburg and Ljubljana.



Marko Žibert



Angelo Žigon



**ic** Environment



Environment

# Environment



We care about protecting the environment and human beings from all kinds of pollutants. By creating sustainable buildings with optimized building physics to live and work in and by cleaning up where asbestos is causing problems, we redesign the living environment of man.





Environment

# Services



**Immission control: noise, vibrations, air hygiene, climate, electromagnetic fields or light and shading**

**Measurement activity and monitoring in all departments**

**Accredited testing laboratory**

**Building dynamics, building dynamic simulations, vibroscan measurements**

**Planning, tendering and supervision of the disposal of pollutants**

**Building physics, energy efficiency analyses**

---





Environment

# Brenner Base Tunnel

## Project Overview

**Client:** BBT SE

**Location:** Austria, Italy

**Timeline:** 2009-2024

**Services:** Vibration monitoring during construction

© BBT/SE







Environment

# EIA Northern Railway: Vienna Süßenbrunn - Bernhardsthal

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Süßenbrunn – national border, Austria

**Timeline:** 2017-2027

**Services:** Expert contributions on immissions to the environmental impact statement



© iC group





Environment

# Vienna Central Station

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Vienna, Austria

**Timeline:** 2009-2015

**Services:** Preservation of evidence immissions, processing of subsidies for structural measures of noise control, acoustic design platform level, detail design ground heat plant



© ÖBB/Roman Bönsch





Environment

# Koralmbahn Graz - Klagenfurt

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Austria

**Timeline:** 2000–2024

**Services:** Export support in the fields of vibrations, noise and air quality



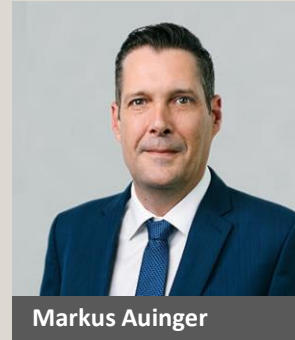
© ÖBB/Pachoinig



## Environment



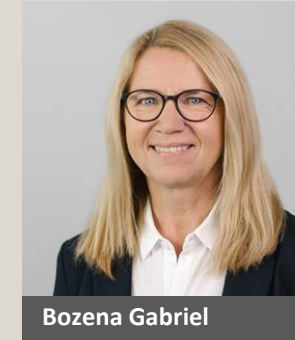
Lucas Artner



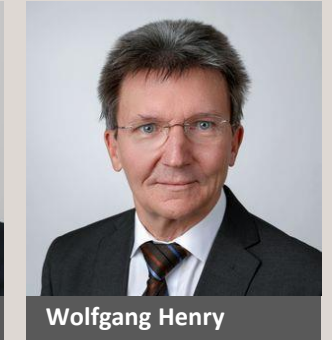
Markus Auinger



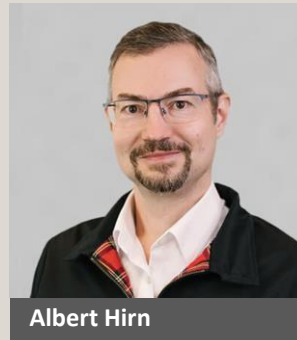
Jörg-Michael Czogalla



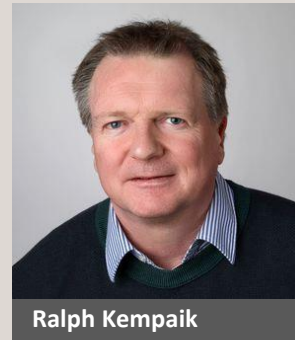
Bozena Gabriel



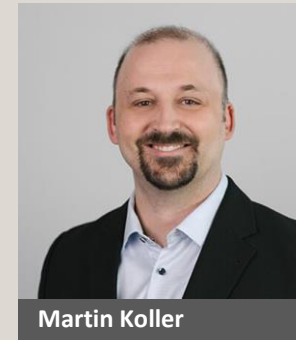
Wolfgang Henry



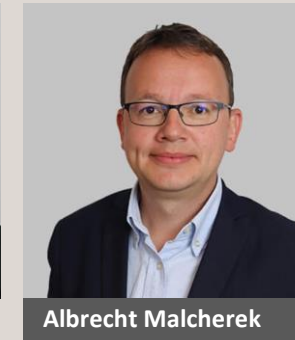
Albert Hirn



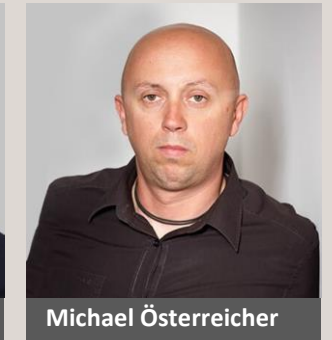
Ralph Kempaik



Martin Koller



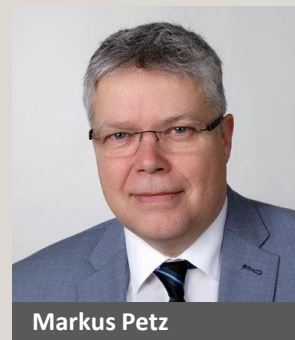
Albrecht Malcherek



Michael Österreicher



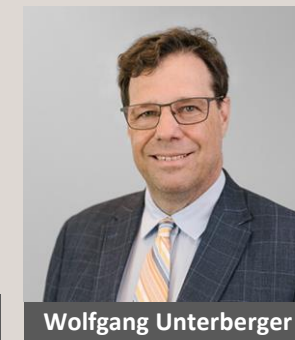
W. Alexander Pakisch



Markus Petz



Martin Sipser



Wolfgang Unterberger



Helmut Venghaus

Our success in the technical field of environment is based on closely linking measurement techniques with our work as experts – combining theory and practice. The **team of experts** includes **civil engineers, mechanical engineers, geophysicists, meteorologists, electrical engineering technicians, chemists and biologists** and thus has a wide range of experience at its disposal.





**Water Management**



Water Management

# Water Management



Water is life - and our element! Our experience and commitment not only produce innovative solutions in individual projects, but also affect national and international water sector developments.





Water Management

# Services



## **Surveying and remote sensing:**

Terrestrial, GPS, echo sounder, laser scanning, drone and diving robot, hydrological and bed load measurements

## **Natural hazards:**

Flood event docu, runoff analysis, hazard zone plans, risk analyses

## **Hydraulic engineering:**

Flood protection, river renaturation, power plants, fish ladders

## **Construction and construction supervision:**

Tendering and contracting, site supervision, construction site coordination

## **Numerical modeling**

## **Research and development**

---



Water Management

# Flood protection Lavamünd

## Project Overview

**Client:** Marktgemeinde Lavamünd

**Location:** Lavamünd, Austria

**Timeline:** 2012–ongoing

**Services:** Detailed design, tender design, coordination for safety and health matters, site supervision



© iC group





# Run-off analysis Slovenian Drava

---

## Project Overview

---

**Client:** Verbund Hydro Power GmbH

---

**Location:** Slovenia

---

**Timeline:** 2019–ongoing

---

**Services:** 2D runoff investigation on the Slovenian Drava from the border with Austria to the border with Croatia (approx. 140 km)

---

© iStock/Evgenij84







Water Management

# Fish bypass power plant Annabrücke – River Drau

## Project Overview

**Client:** Verbund Hydro Power GmbH

**Location:** Annabrücke, Austria

**Timeline:** 2017–2020

**Services:** Detailed design, tender design, site supervision



© iC group





Water Management

# Bathymetric survey river Inn

## Project Overview

**Client:** Office of the Tyrolean Provincial Government

**Location:** Austria

**Timeline:** 2020

**Services:** Terrestrial and GPS surveying, echo sounding, analysis

© iC group





## Water Management



Andreas Eberwein



Wolfgang Gogler



Maxim Grigull



Elisabeth Los



Peter Mayr



Ingo Niederbichler



Hansjörg Reiner



Wolfgang Scherz

The water division is mainly handled by our subsidiary **flussbau iC**, which is an internationally active company based in Villach and Vienna. Our **experts cover the entire field of hydraulic engineering**, including studies of natural hazards, surveys and monitoring, hydropower, morphology studies as well as construction supervision and works management, to the entire measurement technology in hydraulic engineering, geoinformation systems and numerical modelling (hydrodynamics and solids 1D/2D/3D) as well as infiltration.



**ic** **Energy**



Energy

# Energy



Implementation of integrated energy and building solutions for sustainable urban and rural development.

---





Energy

# Services



Project development:

Site investigations

Site analyses

Market potential analyses

Due diligences

Feasibility studies

Integrative energy concepts

Cost/benefit/life cycle analyses

Profitability analyses

Conceptual design

Energy efficiency audits

Building certificates





Energy

# Services



Implementation:

**Detailed planning**

**Detailed design**

**Tendering**

**Project management**

**Execution design**

**Site supervision**

**Commissioning**





Energy

# Geothermal Usage Rail Control Center Spittal

## Project Overview

**Client:** ÖBB-Infrastruktur AG

**Location:** Spittal, Austria

**Timeline:** 2019–ongoing

**Services:** Feasibility study, hydrogeological and thermal analysis, water law submission, tender and detail design



© iC Group





Energy

# Caucasus Green Economy Financing Facility (Caucasus GEFF)

---

## Project Overview

---

**Client:** IPC - Internationale Projekt Consult GmbH contracted by EBRD

---

**Location:** Armenia

---

**Timeline:** 2012–2021

---

**Services:** Bank advisory services related to EE and RE technologies, capacity building for national PFIs, development of loan products, marketing strategy, project

---

© iStock/Mintr







Energy

# Improvement of district heating systems in Prishtina, Kosovo

## Project Overview

**Client:** District Heating TERMOKOS JSC (Origin of funding: KFW, EU, SIDA)

**Location:** Kosovo

**Timeline:** 2012–2018

**Services:** Project management, alignment study, hydraulic modelling & GIS, conceptual design, procurement, implementation monitoring and supervision, design verification

© iC group





Energy

# Feasibility study: 126 MW Kairakkum hydropower plant (Tajikistan)

## Project Overview

**Client:** Open Stock Holding Power Company Barki Tojik

**Location:** Sughd, Tajikistan

**Timeline:** 2012–2013

**Services:** Feasibility study

© iC group







## Energy



Lucas Artner



Johann Hofinger



Thomas Lehner



Wolfgang Unterberger

iC's experts of the technical field of **energy** are the concentrated competence for the development and implementation of **sustainable solutions in the areas of energy and building.**



**[www.ic-group.org](http://www.ic-group.org)**

iC consulente Ziviltechniker GesmbH  
Schönbrunner Straße 297  
1120 Wien, Österreich