

Curriculum Vitae Milan Brkic, Dipl.-Ing.

Personal Data

Family Name: Brkic
First Name: Milan
Year of birth: 1971
Nationality: Serbian
Education: Diplom-Ingenieur (equiv. to M.Sc.) in Surface exploitation of mineral resources
Faculty of Mining and Geology, University of Belgrade, Serbia

Language

- Serbian Mother tongue
- English Fluent
- German Advanced

Other skills: General computer literacy, AutoCAD 2D/3D

Country Experience:

Austria, Kingdom of Saudi Arabia, Libya, Slovakia, Jordan, Russia, Ukraine, People's Republic of China, Tunisia, Bosnia and Herzegovina, Serbia, Türkiye

Professional Record

Company: IBBL Ingenieurbüro Brkic und Labenbacher GmbH

Date: 2019 to date

Country: Austria

Position: Founder, Co-Owner

Projects:

- FEED study for bulk material handling and processing facilities for chemical plant, 2022 – 2024
- Conceptual engineering for a combined ground calcium carbonate, precipitated calcium carbonate, and slaked lime production plant, 2022
- Feasibility study for a quicklime production plant, Türkiye, 2020 – 2021
- Conceptual engineering for fine aggregate production plant, Slovenia, 2020
- Other studies

Company: Austroplan Austrian Engineering GmbH

Date: 2008 – 2018

Country: Austria

Position: Project engineer, project manager, site manager,

- Resident Engineer (Site Manager) as Head of Consultant's site team ("Engineer" as per FIDIC) for Arabian Cement Company Rabigh Expansion Project 7, Phase 1, 10 000 tpd of clinker, Kingdom of Saudi Arabia, 2015 – 2017
Line 7 is a brown field cement production line and captive power plant extension

- Progress and costs control, invoices approval, QA/QC on site.
Coordination of Consultant's supervision team during the construction.
- Project Manager of the Consultant ("Engineer" as per FIDIC) for Umm Al Qura Cement Company Cement Plant and Power Plant Project, 6 000 tpd clinker, Taif, Kingdom of Saudi Arabia, 2013 – 2015
The plant is a green field cement plant including captive power plant project.
Project organization, planning and execution including preparation of tender documentation, review of offers, contract negotiations, design review, QA/QC, monitor implementation of contract, reporting, progress review, approval of invoices, advice client on contractual issues (FIDIC)
 - Acting Resident Engineer (Site Manager) as Head of Consultant's site team for Al Jouf Cement Plant Expansion for Cement Plant and Power Plant Project, 5 000 tpd clinker, Kingdom of Saudi Arabia, 2012
Line 2 is a brown-field cement plant and captive power plant extension
Progress and costs control, invoices approval, QA/QC on site.
Coordination of Consultant's supervision team during the construction
 - Project Engineer of the Consultant/ Engineer for investigation and redesign of the dedusting system of the Potash hot leach plant, Arab Potash Company plc., Jordan, 2011
 - Project Manager/Site Manager as Contractor for Benghazi Raw Mill No. 3 Turn-key Upgrading Project, Libyan Cement Company, Libya from 2010 – 2011. Services included engineering, equipment supply, erection and start-up services.
 - Project Manager of the Consultant/ Engineer for limestone deposits evaluation and mine planning at Libyan Cement Company, Benghazi, Libya, 2009. Services included Limestone and clay deposits evaluation with the final report. Quarry exploitation system optimization including blasting, transport and equipment selection.
 - Project Engineer of the Consultant/ Engineer for Project Development for a Greenfield Cement Plant, ATRUS Cement Holding AG, Russian Federation, 2008 – 2011. Greenfield project for the construction of a new cement plant (6,000 tpd of clinker). Geological exploration, evaluation of deposits according to Russian regulations, elaboration of a feasibility study and mine planning.
 - Project Engineer of the Consultant/ Engineer for Feasibility Study of a Cement Plant with 2 500 tpd clinker, ATUK Cement Holding,

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Ukraine in 2008. Greenfield project. Elaboration of feasibility study. Assistance in acquisition of land, licenses and permits for limestone quarry development and plant construction

Company: Geoprofesional d.o.o.
Date: 2006 – 2008
Country: Serbia
Position: Chief Mining Engineer/ Project Engineer
Duties: Design and execution of the various mining projects for aggregates and clay

Company: Contractor d.o.o.
Date: 2005 – 2006
Country: Serbia
Position: Mining engineer, project engineer
Projects: Various mining project for aggregates and decoration stone

Company: Faculty of Mining and Geology, University of Belgrade
Date: 2001 – 2003
Country: Serbia
Position: Assistant
Projects: – teaching following subjects
Design of the open pit mines (Prof. Dr Andrija Lazić)
Technology of surface exploitation (Prof. Dr Vladimir Pavlović)

– Projects executed
Mining Project for Marl exploitation from open pit mine Trešnja, Cement plant Novi Popovac
Mining Project for Limestone exploitation from open pit mine Čokoće, Cement plant Novi Popovac
Feasibility study for direct excavation from the open pit Cement plant, Pljevlja, Montenegro