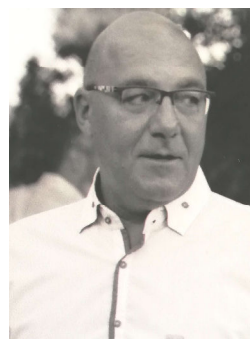


CURRICULUM VITAE



1. Surname : Dimitrijević
2. Name : Miloš
3. Date of birth : 7. Jun 1965
4. Nationality : Serbian
5. Civil status : Married, two children
6. Education :

<i>Institutions :</i>	University of Belgrade, Faculty for Civil Engineering
<i>Date: from(months/year) to (months/year)</i>	Oct 1984 – Feb 1994
<i>Degree(s) or diploma(s) :</i>	Dipl Ing (equ. MSc) Structural

7. Language skills: (Mark 1 to 5 for competence, where 5 is the highest)

<i>Language</i>	<i>Passive</i>	<i>Spoken</i>	<i>Written</i>
Serbian	Mother tongue		
English	5	5	5
Spanish	4	4	4
French	3	2	2

8. Membership of professional bodies:

-Society of Serbian Engineers ACES,

-ACES list PRO3-enrolled as an Adjudicator operating on the basis of Dispute Adjudication Board (DAB)-the Committee for resolution of disputes, in accordance with FIDIC contract models,

-Serbian Chamber of Engineers

9. Other skills (e.g. computer literacy, etc.): Experienced in word processing, spreadsheet, AutoCAD, EC External Aid Procurement Rules.

Attended regularly and successfully passed final exams for the following courses and seminars:

- a. "EU Tender Procedures in Civil Engineering" one day seminar held in Belgrade on May 15th 2002, organized by Center for Education of Chamber of Commerce & Industry
 - b. "The Use of Alternative Dispute Resolution in the Construction Sector" two days seminar held in Sarajevo in April 2009, organized by IFC/World Bank and Dispute Board Federation from Geneva
 - c. "Basic Training for Mediators" 5 days course held in Belgrade in February 2010, organized by IFC/World Bank and Alternative Dispute Resolution Centre from Belgrade
 - d. "Mediation in Construction Disputes" advanced 3 days training held in Belgrade in April 2010, organized by IFC/World Bank and CEDR (Centre for Effective Dispute Resolution) from London UK
 - e. "Practical Use of 1999 FIDIC Conditions of Contract", Module 1, two days training held in Belgrade in March 2011, organized by ACES and FIDIC
 - f. FIDIC – Module 4 International Training- Contract Management and Administration of 1999 FIDIC Contracts, organized by ACES-Serbian national association of consulting engineers, held in Belgrade on 8-9 December 2015, presented by Zoltán Záhonyi MSc CE, postgraduate in law FIDIC Accredited Trainer Chair, FIDIC Contracts Committee
10. Present position: General Manager
 11. Years within the company: 26
 12. Key qualifications (relevant to the project):
 Project title professional experience
 I have a university degree in Civil Engineering and 32 years of professional experience in design, supervision, Project Management and Team Leading for public and private, organizations. My first employment was in Company 'SIMEX Inženjering' (Building Contractor) holding the position as Site Engineer. Next employment was at Research Institute for Materials, Serbia (IMS), Research and Design Department. During this period, I have designed superstructures for medium tall to very tall buildings (40-60 floors) and was participating in and have been co-author in the development of a Patent for 'Very tall buildings in the IMS Superstructure System'. In July 1995 I was assigned for two years in the Supervision team for construction of 56,000 sqm 'Prime Tower Center' in Manila, the Philippines. From April 1997 to March 2001 I was engaged as Head of Department for Inspection of Civil Works in the Municipality of Zvezdara, Belgrade. During that time, I become familiar with laws and regulation regarding Urban Planning in Belgrade. For Towns and Schools for Democracy program in Serbia. Assigned by COWI, Technical Assistance Unit (TAU) to the European Agency for Reconstruction in Belgrade (EAR) as Deputy Program Manager. The scope of the project is simultaneous repair and construction of schools, water supply systems and sewage systems in all of Serbia (160 municipalities).
 13. Specific professional experience
 Experience in leading teams in Industrial and residential buildings
 26 years on high level management positions;

14. Professional Experience in Construction Dispute Resolution

Project Name: LOT T7 - Rehabilitation of Flood Protection Measures-
Rehabilitation of the Storm Water Pumping Stations in
Republic of Srpska, B-H

Client: EIB + Vode Srpske, Bijeljina, Republic of Srpska / B-H

Post Title/Service: Tender Dossier Preparation, implementation monitoring and
Employer advisor (under WB SBD-Jan2021 and EIB
guidelines procedures)

Duration of appointment: April 2021 – July 2024,

Location: Belgrade, Bijeljina, Banja Luka

<i>Country</i>	<i>Date : from- to</i>	<i>Name and brief description of the project</i>
Republic of Serbia	2000- onwards	Team Leader for SPRING STUDIO Consultant Team Reconstruction of OTP commercial building in Bulevar Zorana Djindjica 50 in Beograd Consultancy Services - Supervision Total gross area approx.: 5.000 m2 Client: OTP BANKA Project started in October 2025 – on going Team Leader for ZOLING Consultant Team Reconstruction of SAVA CENTAR in Beograd Consultancy Services - Supervision Total gross area approx.: 100.000 m2 Client: DELTA Real Estate Project started in January 2022 – September 2024 Team Leader for VMS Consultant Team LEONI Production Facility for Car Wiring Systems in Kraljevo - PHASE 4 - Provision of Consultancy Services VMS d.o.o. Beograd has been appointed by the Client Leoni Wiring Systems Southeast d.o.o Prokuplje to provide professional and consulting services after the construction of the first three Phases and during the construction of the Phase 4 of the Production Facility in Kraljevo, Serbia. Total gross area approx.: 62.000 m2 Client: LEONI Wiring Systems Southe

		Project started in October 2020 – August 2021 Project Manager for Tebodin Consultant Team Construction of Production facility for Fresenius Medical Care Srbija app 16.000 sqm. Facility in the main building has Administrative part, Production part and Warehouse. Also complete Energy block and other smaller constructions were build. All performed works were in accordance with pharmaceutical standards. Project started in August 2013 and finished according the Time Schedule in November 2014. Team leader or Supervision for construction in following projects for BIRO DUROS: Construction of 14 production halls and other buildings for Complex Combat Systems in Uzici, Serbia, approximately 14.000 sqm (from 2016- 2022) Construction of Warehouse and Administrative part for Phoenix Srbija app 10.000 sqm. Also complete Energy block and other smaller constructions were build. All performed works were in accordance with pharmaceutical standards. Project started in March 2016 and finished according the Time Schedule in September 2016. Construction of 5 production halls for Complex Combat Systems in Velika Plana, Serbia, approximately 8.200 sqm (2013-2015) Construction of New production hall – I. phase Mitas production complex in Ruma, Serbia, approximately 1.800 sqm (2012) Construction of Residential building in Sanje Zivanovic 23, Belgrade approximately 800 sqm (2020-21) Construction of Residential building in Cernisevskog 6, Belgrade approximately 1200 sqm (2019-20) Construction of Residential building in Vile Raviojle 11, Belgrade approximately 400 sqm (2017-19) Construction of Residential building in Senjacka 48, Belgrade approximately 800 sqm (2015-16) Construction of Residential and commercial building in Vojvode Stepe 212, Belgrade approximately 2.500 sqm (2004-2005) Construction of Residential building in Ibarski put bb, Belgrade approximately 1.700 sqm (2007) Construction of Residential building in Plitvička 33, Belgrade approximately 900 sqm (2003-2004) Construction of Residential building in Nikšićka 11, Belgrade
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		approximately 700 sqm (2008) Construction of Residential building in Hektorovićeve 3, Belgrade approximately 600 sqm (2007) Construction of Residential building Vila Đorđević, Belgrade approximately 500 sqm (2008) Reconstruction of Commercial building in Knez Mihailova 14-16, Belgrade approximately 1500 sqm (2007)
Federal Republic of Yugoslavia	April 2001 - April 2002	Towns and Schools for Democracy programme in Serbia. Assigned by COWI, Technical Assistance Unit (TAU) to the European Agency for Reconstruction in Belgrade (EAR) as Deputy Programme Manager. The scope of the project is simultaneous repair and construction of schools, water supply systems and sewage systems in all of Serbia (160 municipalities) as well as supply of computers, school furniture, garbage trucks and garbage containers to the municipalities. The activities included development of contracts for works based on FIDIC contract formats (translated to Serbian), development of and implementation of contract management procedures, systematic monitoring of project progress and progress reporting to EAR. In addition voting member in the committee for evaluation of supply tenders for the equipment to the municipalities (5mill EUR) under EU procurement regulations.
Republic of Philippines	July 1995 – March 1997	Construction of Prime Tower Center in Manila, the Philippines. Responsible for supervision of and quality control for production, erection and assembly of prefabricated elements for three 22 stories buildings in central Manila, approximately 56.000 sqm. Preparation of Tenders (Technical parts), using FIDIC contract format for works.

14. Professional experience:

<i>Date : from-to</i>	January 2001- onwards
<i>Location</i>	Belgrade, Serbia
<i>Company</i>	BIRO DUROS, Belgrade
<i>Position</i>	General Manager
<i>Description</i>	Chief Designer responsible for structural design and Supervision Team Leader
<i>Date : from-to</i>	April 2001 – April 2002
<i>Location</i>	Belgrade, FRY
<i>Company</i>	'COWI A/S', under sub-consultant agreement.
<i>Position</i>	Deputy Programme Manager, Technical Assistance to European Agency for Reconstruction

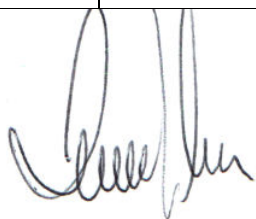
<i>Description</i>	Responsible for Technical Assistance in the EAR Programme 'Towns and Schools for Democracy
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<i>Date : from-to</i>	April 1997-March 2001
<i>Location</i>	Belgrade, FRY
<i>Company</i>	Municipality of Zvezdara, Belgrade
<i>Position</i>	Head of Department for Inspection of Civil Works
<i>Description</i>	Responsible for all civil work inspections in the Municipality of Zvezdara (160,000 inhabitants). Member of Urban Planning Council of the Municipality.

<i>Date : from-to</i>	July 1995-March 1997
<i>Location</i>	Manila, Philippines
<i>Company</i>	Institute IMS, Belgrade, FRY
<i>Position</i>	Senior Civil Engineer –Supervisor
<i>Description</i>	The work included extensive work of supervising production, erection and post tensioning of prefabricated concrete elements. 'Prime Tower Center', 56,000 sqm with 3 Towers of 22 floors each.

<i>Date : from-to)</i>	September 1994 - July 1995
<i>Location</i>	Belgrade, FRY
<i>Company</i>	Institute IMS, Belgrade, FRY
<i>Position</i>	Civil Engineer – Designer
<i>Description</i>	Designing superstructure for medium and high rise buildings

<i>Date : from-to</i>	February 1994 – September 1994
<i>Location</i>	Belgrade, FRY
<i>Company</i>	'SIMEX Inžinjerin', Belgrade (Construction Works)
<i>Position</i>	Junior Civil Engineer
<i>Description</i>	Site Engineer



July 2026