

Cover letter

Dear Sirs,

Hereby I confirm availability and interest to participate as CDRC Expert witness.

I am qualified Expert with 32 years of experience in civil and structural engineering in the field of infrastructure and buildings, including complex project and projects of national importance.

My experience covers all aspects of complex project management, planning and implementation in Serbia and the Balkan region, in relation to analysis of facility location with respect to urban parameters and utility conditions, technical design, Serbian and international engineering codes, standards and norms, design management, permitting procedures and legal issues in construction, project and construction management, contract administration, facility management and real estate development. As a member of National PRO list of ACES, I would also like to emphasize my expertise in multi-disciplinary project under the FIDIC model of contracts.

I trust that my competencies, skills and experience are fully matching CDRCs expectations.

Competencies

My competences include:

1. Good analytical, communication and writing skills;
2. Good time management skills;
3. Ability to work in a team;
4. Sensitivity to cultural and gender diversity and equity in his/her daily work and personal behavior;
5. Treating all people fairly without favoritism;
6. Gender sensitivity and zero tolerance for sexual harassment;
7. Full computer literacy, including MS Office and CAD tools.

Education

- I hold BSc degree (Structural Engineering) and MSc degree(Technical Sciences - Structural engineering) at Faculty of Civil Engineering, University of Belgrade (Serbia)

Work Experience

My work experience covers required conditions in ToR:

- 32 years of experience on positions involving management, planning and implementation of projects related to construction of buildings;
- 24 years of proven experience related to permitting procedures and legal issues in construction;
- Management experience in international projects or Balkan region projects;

- High level expertise of Serbian engineering codes, standards and norms and proven knowledge of FIDIC or other "Design and Build" contractual modalities;
- Experience with conducting data analysis using spreadsheets, ability to create sophisticated graphs and charts to present complex data in a meaningful way.

Language

- I am fluent in Serbian and English.

If any additional information is needed, please do not hesitate to contact me.

Sincerely,

Dragana Cukic

A handwritten signature in blue ink, appearing to read 'D. Cukic', is positioned below the typed name.

Email: dragana.cukic@jai.rs

Phone: +381 65 6699700

Enclosed:

- CV Dragana Cukic

CURRICULUM VITAE

Family name: ČUKIĆ
First names: DRAGANA
Date of birth: April 14th, 1968
Nationality: Serbian



1. Professional Education, Qualification/Degrees:

From	To	University/Specialised Institution	Degree or Qualification obtained
2009	2021	ACES (Association of Consulting Engineers of Serbia) - International FIDIC training: <ul style="list-style-type: none"> Practical use of FIDIC Conditions of Contract 1999 and 2017 – Module 1 Management of Claims and Resolution of Disputes under the FIDIC Contracts – Module 2 Understanding DABs - Module 3 Management and Administration of FIDIC Contracts - Module 4 	ACES National Listed Expert: <ul style="list-style-type: none"> Adjudicator – PRO 3 Project Management – PRO 10 Cost management – PRO 1P https://www.aces.rs/en/activities/aces-pro-list/
2004		Serbian Chamber of Engineers	Licensed Structural Engineer , license no. 310789504 (A) https://ingkomora.rs/Dragana_Cukic
1992	1997	Faculty of Civil Engineering, University of Belgrade (Serbia)	MSc (Technical Sciences – Civil engineering)
1986	1991	Faculty of Civil Engineering, University of Belgrade (Serbia)	BSc (Civil Engineering)

2. Specialized Trainings:

Name of organization providing training	Principal subjects/ occupational skills covered
FIDIC Global Infrastructure Conference, Singapore GAM & Workshops & Seminars 2023	Sustainable development, Infrastructure procurement and contracting, Digital transformation, Contract management, Dispute avoidance and adjudication
REGIONAL FIDIC- EFCA Conference, Belgrade, Serbia Workshops & Seminars 2017	Procurement, Finance, EC Regulatory, Misuse of FIDIC in the SEE region, Standardization, BIM and IoT implementation in construction sector
Delta Real Estate group, Belgrade, Serbia 2006 - 2011	In house FIDIC procedures, guidelines, models of contracts, claims and disputes

3. Language skills: Indicate competence on a scale of 1 to 5 (1 - basic; 5 - excellent)

Language	Reading	Speaking	Writing
Serbian (native)	5	5	5
English	5	5	5
Regional languages (Montenegrin, Bosnian, Croatian)	5	5	5
North Macedonian	4	2	3

4. Other skills:

Experienced in use of MS Office, MS Projects, AutoCAD, driving license class B

5. Present Employment/Position:

Co-owner/ Director	Name of employer: JAI Development and Consulting d.o.o. Beograd
	Address of employer: Dunavski kej 46, Beograd
	Contact person (manager/HR officer): Dejan Racić Mob. phone: +381 Email: dejan.racic@jai.rs
	Years within the firm: 12
Consulting Engineer	Dragana Čukić PR Inženjerske delatnosti i tehničko savetovanje Beograd (Entrepreneur in the field of engineering and technical consultancy)
	Address: Djordja Stanojevića 11v, Beograd
	Contact person: Dragana Čukić Mob. phone: +381656699700 Email: dragana.cukic@jai.rs
	Years of activity: 8

6. Membership in professional bodies/organizations:

From	To	Organization	Position
2022	To date	CDRC – Construction Dispute Resolution Center	Board Vice-president
2021	To date	NALED – National Alliance for Local Economic Development	Member of Advisory Board
2016	2021	NALED – National Alliance for Local Economic Development	Vice President of Board of Directors
2013	2018	Serbian Chamber of Engineers	Member of the Commission for Education in the field of FIDIC Conditions of Contracts
2010	To date	ACES - Association of Consulting Engineers of Serbia	Member of Board of Directors
2004	To date	Serbian Chamber of Engineers	Member

2003	2006	Serbian Association of Structural Engineers	Member of Board of Directors
2001	2006	ECCS - European Convention for Constructional Steelwork, committee TC10 for connections	Correspondent member
2000	2006	Institute for Standardization of Serbia	Member of Committee for Technical Fire Protection Measures
2000	2003	Serbian Association of Structural Engineers	Member of Supervisory Board

7. Publications:

1. **The Guide for Implementation of MEAT Criteria in Public Procurement Procedures for Construction Sector**, 2021, SIDA/NALED/ACES Project “Effective public procurement in the service of economic growth”, Authors/members of Task group: Dragana Čukić, Nikola Matić, Nikola Pavlović, Tatjana Andrić, Gala Mandić, Jelena Cvetković
2. **FIDIC Conditions of Contract for Plant and Design-Build** (2nd Ed 2017 Yellow Book), bilingual Serbian/English edition published by Association of Consulting Engineers of Serbia (ACES), first edition 2021, member of translation reviewing/editing team
3. **FIDIC Conditions of Contract for Construction** (2nd Ed 2017 Red Book), bilingual Serbian/English edition published by Association of Consulting Engineers of Serbia (ACES), first edition 2020, member of translation reviewing/editing team
4. **FIDIC Client Consultant Model Services Agreement** (5th Ed 2017 White Book), bilingual Serbian/English edition published by Association of Consulting Engineers of Serbia (ACES), first edition 2020, member of translation reviewing/editing team
5. **The Guide to Construction permits**, 2016, rev. 2017, Authors: Dragana Cukic, Dusan Vasiljevic, Publisher - Representative Office Cardno Emerging Markets USA Ltd.
6. **Metal Structures**, Monograph, 1999, Authors: Dragan Budjevac, Zlatko Markovic, Dragana Cukic (ex Bogavac), Dragoslav Tomic, Publisher – Faculty of Civil Engineering, University of Belgrade

8. Summary of professional experience:

Having spent over 30 years working in the domain of Construction Industry, Real Estate Development, Asset Management and Renewable Energy Industry, at prominent institutions and companies such as University of Belgrade, Delta Real Estate – the largest real estate investment and development company in the region, and finally at her own consulting company JAI Development and Consulting, Dragana Cukic currently represents one of the leading experts in the region in this domain.

At University of Belgrade, Faculty of Civil Engineering, Dragana Cukic was working from 1992 till 2006 both as a lecturer - teaching courses “*Steel Structures*”, “*Steel Bridges*” and “*Steel and Wood Structures*” and as a researcher, with her main topics being structural fire design. Dragana is the author or co-author of 3 books and 21 articles in the field of structural steel design that are published in scientific and professional periodicals, congresses and symposia. She participated in 5 scientific research projects granted by Ministry of Science and Technology of Serbia.

Beside teaching and scientific research activities she participated in number of studies, conceptual designs and design developments, technical revisions etc. of structures in various buildings, including industrial facilities, residential buildings, sport halls, towers for antennas, airplane hangar, railway station.

From 1994 till 2006 she was an active member of the professional team that translated, edited and introduced Structural Eurocodes in Serbia. In 2005, this team initiated a project related to harmonization of national standards with European norms in the field of Construction Industry that was granted by

European Union through European Agency for Reconstruction in cooperation with European Movement in Serbia.

Dragana was also the member of Organizing Committee in all congresses, symposiums and seminars organized by Faculty of Civil Engineering and Serbian Association of Structural Engineers, from 1995 to 2006.

From 2000 to 2012 Dragana held the position of Project Manager in Delta M Group, than Delta Real Estate Development Director, finally holding the position of CEO of Delta Real Estate Group and the member of the Board of Directors at Delta Holding. On these posts she acquired significant experience working with financial institutions, international leaders in the field of real estate, government authorities, as well as the list of local and regional companies connected to the business of real estate development and management.

In 2012 Dragana started private business with partners focused to investment, development and consulting in the field of construction, real estate and renewable energy sources.

Since 2010 Dragana is the member of Board of Directors of ACES – *Association of Consulting Engineers of Serbia*, a professional and non-profit organization established in April 2009 with the aim to promote the role and importance of *FIDIC – International Federation of Consulting Engineers* standards in Serbia, contribute to the promotion of procedures that ensure transparency, encourage development and innovation of technical knowledge of ACES members by organizing seminars, workshops and consultations, monitor and provide necessary information for its members related to law regulations, policies and programs of the relevant institutions in Serbia that are of interest to the Association. ACES is the member of EFCA - *European Federation of Engineering Consultancy Associations* with the mission to promote the European consulting industry in Europe and internationally and to represent it to European institutions.

As ACES Listed expert, over the last 15 years Mrs. Cukic has been engaged in numerous cases referred to the legal, technical and claim & disputes aspects of construction contracts use, including alternative dispute resolution in construction projects.

Dragana was a member of the Work Group nominated by the Ministry of Construction, Transport and Infrastructure in 2014 that prepared a set of documents as a proposal for amending the Law on planning and construction and related Bylaws and Regulations in connection to urban planning and permitting procedures. Also, since 2020, as a member of the Work Group nominated by the Ministry of Energy, Dragana participated in preparations of the new Law on Renewable Energy Sources and a set of related Bylaws and Regulations.

Since October 2018 Dragana has been engaged by UNDP as Senior Advisor to support development of three complex Government projects: Government Data Center in Kragujevac and Innovation District in Kragujevac (Projects of national importance), and Multifunctional Creative-Inovative Hub in Belgrade, by providing expert advisory services to UNDP and Office for IT and e-Government (ITE).

9. Key qualifications:

- **Education/Degrees:**

- BSc, MSc degree in civil engineering
 - ACES National Listed Expert – Adjudicator/Project Management/Cost Management

- **Licenses:**

- Licensed Structural Engineer

- **General experience:**

- 32 years of experience in the field of civil engineering
 - 24 years of experience in programming, managing and/or and providing strategic guidance for developing complex civil construction projects

- **Specific experience:**
24 years in design/construction management as a team leader for complex projects
24 years of experience related to permitting procedures. Experience in Serbian permitting procedure
18 years of practical knowledge and working experience with the FIDIC conditions of contract
- **Local experience:**
32 years of work experience in Balkan Region
- **Language capacity:**
Fluent in English, Serbian native speaker, extensive knowledge of regional languages
- **Competences:**
 - ◇ Good analytical, communication and writing skills; Good time management skills;
 - ◇ Ability to work in a team;
 - ◇ Demonstrates sensitivity to cultural and gender diversity and equity in daily work and personal behavior; Treats all people fairly without favoritism; Gender sensitivity and zero tolerance for sexual harassment;
 - ◇ Full computer literacy, including MS Office and CAD tools.

10. Professional Experience Record:

From	To	Company, Position, Relevant Technical and Management Experience ¹
2014	To date	<i>Individual consultant/Entrepreneur in the field of engineering and technical consultancy (Dragana Čukić PR Inženjerske delatnosti i tehničko savetovanje)</i>
RELEVANT EXPERIENCE - Expert services related to monitoring/control of the permitting, design, construction and facility management, Expert services related to FIDIC contracts, Expert services related to Construction permitting reform in Serbia.		
<u>SELECTED PROJECTS – Design, Construction and Facility Management</u>		
<p>Project Name: Multifunctional Creative-Innovative Hub “Ložionica” Client: UNDP/ Government Office for IT and e-Government (ITE) Location: Serbia, Belgrade Position: Senior Advisor for Technical Documentation and Permitting/Senior Advisor for Design and Construction Management Year: 2021 – up to date Project type/size: Government Office Building/Mixed use, 17.000sqm Job description: Support for development of Multifunctional Creative-Innovative Hub “Ložionica” in Belgrade, by providing expert advisory services to UNDP and Office for IT and e-Government (ITE) related to management of the permitting, design, and monitoring/control of the construction progress under “Design and Build” contract.</p> <p>Project Name: Government Data Center – Innovation District Client: UNDP/ Government Office for IT and e-Government (ITE) Location: Serbia, Kragujevac Position: Senior Advisor for Data Center Construction and Facility Management Year: 2023 – up to date Building type/size: Data Center, Project of national importance, 56.000sqm Job description: Expert advisory services to UNDP and Office for IT and e-Government (ITE) related to related to monitoring/control of permitting and design preparation progress.</p>		

Project Name: Government Data Center – Building 2 for special ministries
Client: UNDP/ Government Office for IT and e-Government (ITE)
Location: Serbia, Kragujevac
Position: Senior Advisor for Data Center Construction and Facility Management
Year: 2021 - 2023
Project type/size: Data Center, Project of national importance, 2MW
Job description: Expert advisory services to UNDP and Office for IT and e-Government (ITE) related to monitoring/control of the construction progress under “Design and Build” contract and permitting procedures related to Government Data Center Building 2 until obtainment of Usage permit and start of operation and facility management.

Project Name: Government Data Center – Building 1
Client: UNDP/ Government Office for IT and e-Government (ITE)
Location: Serbia, Kragujevac
Position: Technical advisor for Data Center permitting process /Senior Advisor for Technical Documentation and Permitting/Senior Advisor for Data Center Construction and Facility Management
Year: 2018-2023
Building type/size: Data Center, Project of national importance, 12MW
Job description: Expert advisory services to UNDP and Office for IT and e-Government (ITE) related to monitoring/control of permitting, design and construction progress under “Design and Build” contract, related to Government Data Center until obtainment of Usage permit and start of operation, monitoring/control of facility management for Government Data Center, monitoring/control of certification under EN50600 class 4 procedures and monitoring and control of further expansion/equipping of IT modules within Building 1.

SELECTED PROJECTS – FIDIC

Project Name: LOT T7 - Rehabilitation of Flood Protection Measures-Rehabilitation of the Storm Water Pumping Stations in Republic of Srpska, B-H
Client: Public Institution “Vode Srpske”/JV “Kaldera Company”- KSB – Printer ITSS”
Location: BH-Republika Srpska, Bijeljina
Position: Adjudicator, Member of DAAB (FIDIC)
Year: 2023 - 2024
Project type/size: Storm water pumping stations, 4 pumping stations
Job description: Acting as the sole member of Dispute Adjudication Board (DAB), under “Yellow FIDIC” contract for the Construction of flood protection measures – rehabilitation of storm water pumping stations in Republika Srpska, responsible for adjudication of any dispute that may be arisen by the Parties and informal assistance during project development

Project Name: LOT TG30 - Rehabilitation of Flood Protection Measures-Rehabilitation of the Storm Water Pumping Stations in Republic of Srpska, B-H
Client: Public Institution “Vode Srpske”/JV “Kaldera Company”- KSB – Printer ITSS”
Location: BH-Republika Srpska,
Position: Adjudicator, Member of DAAB (FIDIC)
Year: 2020-2021
Project type/size: Storm water pumping stations, 7 pumping stations
Job description: Acting as the sole member of Dispute Adjudication Board (DAB), under “Yellow FIDIC” contract for the construction of flood protection measures – rehabilitation of storm water pumping stations in Republika Srpska, responsible for adjudication of any dispute that may be arisen by the Parties and informal assistance during project development

Project Name: National Stadium
Client: GDS – Gradjevinska direkcija Srbije
Location: Serbia, Belgrade
Position: Contract Advisor (FIDIC)
Year: 2021
Project type/size: Stadium, 52.000 spectators
Job description: Consulting the client regarding specifics issues of the “Yellow FIDIC” contract for the construction

Project Name: Tesla WEBG – PMC, Cibuk 1 Wind farm, Serbia
Client: VETROELEKTRANE BALKANA DOO, BEOGRAD
Location: Serbia, Belgrade
Position: Contract Advisor (FIDIC)
Year: 2016
Project type/size: Windfarm, 158MW
Job description: Consulting the client regarding specifics issues of contract for the consulting services

Project Name: FIDIC Conditions of Contract, preparation of bilingual Serbian/English Edition
Client: ACES
Location: Serbia, Belgrade
Position: Member of translation reviewing/editing team
Year: 2020-2021
Project type/size: n/a
Job description: participation in the work of a Working group established by ACES in preparation of bilingual edition of **FIDIC Conditions of Contract for Plant and Design-Build** (2nd Ed 2017 Yellow Book), **FIDIC Conditions of Contract for Construction** (2nd Ed 2017 Red Book) and **FIDIC Client Consultant Model Services Agreement** (5th Ed 2017 White Book)

SELECTED PROJECTS – Legislation and Permitting procedures

Project Name: Energy Law and Renewable Energy Sources Law Reform
Client: Ministry of Energy
Location: Serbia, Belgrade
Position: Member of a Working Group established by the Ministry of Energy as a representative of NALED
Year: 2020
Project type/size: n/a
Job description: Drafting the law and relevant bylaws

Project Name: Planning and Construction Law Reform
Client: Ministry of Planning and Construction
Location: Serbia, Belgrade
Position: Construction Permitting Specialist, member of a Working Group established by the Ministry of Construction, Transport and Infrastructure as a representative of NALED
Year: 2014-2017
Project type/size: n/a
Job description: Drafting the law and relevant bylaws. Participation in number of projects related to Construction permitting reform with technical assistance, training, and other support, with the goal to help the Government of Serbia in creation of business-friendly regulatory and institutional frameworks in the area of construction permitting, in order to improve

the competitiveness of the Serbian economy, its macroeconomic position and its private sector business.

Project Name: The Guide to Construction Permits

Client: USAID/Ministry of Construction, Transport and Infrastructure

Location: Serbia, Belgrade

Position: Co-Author

Year: 2016, 2017 revised edition

Project type/size: n/a

Job description: preparation of the Guide, <http://gradjevinskedozvole.rs/Files/00631/Vodic-kroz-dozvole-za-izgradnju.pdf>

2012

To date

JAI Development and Consulting d.o.o.

RELEVANT EXPERIENCE – Director - Managing the company and experts team focused to investment, development and consulting in the field of real estate and renewable energy sources, with special focus to strategic planning, project management, design management, construction management and construction permitting.

SELECTED PROJECT - Design, Construction and Facility Management

Project Name: Rural Broadband Rollout 2

Client: Ministry of Information and Telecommunication, Republic of Serbia

Location: Serbia, Belgrade

Position: Team Leader / Key Expert 1

Year: 2023 – up to date

Project type/size: Mixed use complex, land area 140.000sqm, potential built area 300.000sqm

Job description: Technical assistance to client (PIU) related to coordinating/monitoring/control of all engaged consultants, contractors and public authorities, in all aspects of Project implementation, including assistance with project management, contract finalisation, administration and quality assurance of the contract execution, including the Project implementation control and quality control during the preparation of the detailed design and implementation of construction works.

Project Name: Mixed use project

Client: Aselus doo

Location: Serbia, Belgrade

Position: Head of development

Year: 2022 - 2024

Project type/size: Mixed use complex, land area 140.000sqm, potential built area 300.000sqm

Job description: Real Estate development management services to client related to coordinating/monitoring/control of all external consultants and internal project management/finance/legal teams involved in strategic planning, project brief preparation, feasibility analysis, urban planning, permitting, design and construction and project financing.

Project Name: Office project Artklasa

Client: Aselus doo

Location: Serbia, Belgrade

Position: Head of development

Year: 2019 - 2023

Project type/size: Office building, 17.000sqm

Job description:	Real Estate development management services to client related to coordinating/monitoring/control of all external consultants and internal project management/finance/legal teams involved in strategic planning, project brief preparation, feasibility analysis, urban planning, permitting, design and construction and project financing.
Project Name:	4 Residential buildings in Belgrade - Lamartinova 18, Hadži Melentijeva 72, Moravska 10, Omladinska
Client:	Various clients
Location:	Serbia, Belgrade
Position:	Head of development
Year:	2018 - ongoing
Project type/size:	Residential buildings
Job description:	Real Estate development management services to client related to coordinating/monitoring/control of all external consultants and internal project management/finance/legal teams involved in strategic planning, project brief preparation, feasibility analysis, urban planning, permitting, design and construction and project financing.
Project Name:	Small hydro power plants - SHPP Papradina, J. Morava, 4,3MW; SHPP Braljina, J. Morava, 3,9MW; SHPP Besko, Rupska reka, 1,4MW; SHPP Lanište, Rupska reka, 2,6MW; SHPP Porečje, Rupska reka, 1,3MW; SHPP Lisina, Resava, 2,35MW; SHPP Krepoljin, Mlava, 1,9MW; SHPP Crkvina, Bistrica, 0,9MW; SHPP Recica, Bistrica, 1,4MW
Client:	Various clients
Location:	Serbia
Position:	Head of development
Year:	2013-2022
Project type/size:	Small hydro power plants
Job description:	Renewable Energy Sources development management services to client related to coordinating/monitoring/control of all external consultants and internal project management/finance/legal teams involved in strategic planning, project brief preparation, feasibility analysis, urban planning, permitting, design and construction and project financing.

2000	2012	Delta Real Estate group/Delta Holding
RELEVANT EXPERIENCE		
<p>CEO/Member of Board of Directors (2011-2012) - Managing the company, working with financial institutions, international leaders in the field of real estate, government authorities, as well as the number of local and regional companies connected to the business of real estate development and management.</p> <p>Development Director (2006-2010) - Leading the team for development of one of the largest real estate portfolio in the region, with estimated value of 669,2 M Euros and a unique combination of commercial, office, residential and hotel projects.</p> <p>Project Manager (2000-2006) - Managing design and construction of 48 real estate projects within the chain of supermarkets "Maxi".</p>		
SELECTED PROJECTS - Design, Construction and Facility Management		
Project Name:	Crown Plaza Hotel	
Client:	Delta Real Estate doo	
Location:	Serbia, Belgrade	

Position:	Head of development team
Year:	2010-2012
Project type/size:	Hotel, 33.000sqm, 416 rooms
Job description:	Development management related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and operations of the hotel. Establishment and organizing facility management services.
Project Name:	Office Complex Belville
Client:	Blok 67 Associates
Location:	Serbia, Belgrade
Position:	Head of project management team
Year:	2007-2010
Project type/size:	Complex of office buildings, 29.000sqm
Job description:	Project management services to client related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and sales of an office complex Establishment and organizing facility management services.
Project Name:	Residential Complex Belville
Client:	Blok 67 Associates
Location:	Serbia, Belgrade
Position:	Head of project management team
Year:	2007-2010
Project type/size:	Complex of residential buildings, 220.000sqm, 2000 units
Job description:	Project management related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and sales of a residential complex Establishment and organizing facility management services.
Project Name:	Delta City Podgorica
Client:	Delta Real Estate doo
Location:	Montenegro, Podgorica
Position:	Head of project management team
Year:	2006-2008
Project type/size:	Shopping mall, 46.000sqm
Job description:	Project management related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and operations of the Shopping Mall. Establishment and organizing facility management services.
Project Name:	Delta City Belgrade
Client:	Delta Real Estate doo
Location:	Serbia, Belgrade
Position:	Head of project management team
Year:	2005-2007
Project type/size:	Shopping Mall, 85.000sqm
Job description:	Project management related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and operations of the Shopping Mall. Establishment and organizing facility management services.
Project Name:	Food retail chain "Maxi"
Client:	Maxi doo
Location:	Serbia, various locations
Position:	Project manager

Year: 2000-2006	
Project type/size: Supermarket chain, 48 shop units	
Job description: Project management services to client related to monitoring/control of permitting, design and construction progress until obtainment of Usage permit and start of operation.	
1992	2006
Faculty of Civil Engineering, University of Belgrade	
RELEVANT EXPERIENCE – Teaching and Research Assistant - Teaching courses “Steel Structures”, “Steel Bridges” and “Steel and Wood Structures ” Scientific research, with main topics being structural fire design. Participation in activities related to introduction of Structural Eurocodes in Serbia. Organization of congresses, symposiums and seminars. Structural steel design of numerous projects.	
SELECTED PROJECT – EU standards and norms	
Project Name:	“Spreading the ideas and knowledge on European integration through creating the conditions for harmonization of the national regulations in Serbia and Montenegro with the European norms and standards in the field of civil engineering”
Client:	European Agency for Reconstruction in cooperation with European Movement in Serbia
Location:	Serbia, Belgrade
Position:	Member of a Working Group established by the Faculty of Civil Engineering
Year:	2005/2006
Project type/size:	n/a
Job description:	Capacity building, presentation of structural EUROCODEs to professional public and their implementation in Serbian legal framework.
Project Name:	“Introduction of European standards and norms in the field of civil engineering”
Client:	Faculty of Civil Engineering in cooperation with Yugoslav Association of Structural Engineers and Institute for Standardization of Serbia
Location:	Serbia, Belgrade
Position:	Member of a Working Group established by the Faculty of Civil Engineering
Year:	1994/2005
Project type/size:	n/a
Job description:	Ttranslation, editing and presentation of Structural Eurocodes and EU Norms, organizing seminars, symposia and congresses and cooperation with NGOs and professional and educational institutions in Serbia and Montenegro

11. Personal information:

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11000 Belgrade, Serbia



Belgrade, June 2025