

W&W InterSection



First and Last Name	Vladimir Stanojević, M.Sc.C.E.
Date of birth	15/01/1977
Education	Faculty of Civil Engineering, University of Belgrade
Membership in expert associations:	Serbian Chamber of Engineers, Responsible Contractor; Licence number: 415 D872 09
Work experience	
<i>From</i>	2006 – 2021
<i>Employer</i>	The Highway Institute Belgrade
<i>Position</i>	Chief of maintenance department
<i>From</i>	2021 – on going
<i>Employer</i>	W&W InterSection
<i>Position</i>	Director assistant

Projects summary:

Project	Commercial contract for preparation of detailed regulation plan, design and for execution of works for Highway E-761 Sremska Raca-Kuzmin and the bridge over river Sava and for the preparation of design for Pozega-Kotroman section
Year	2020 – 2021
Client/Employer	RS Ministry of Construction, Transport and Infrastructure
Investor	Public Enterprise "Roads of Serbia"
Project position	Chief Engineer – Team leader in The Highway Institute Belgrade
Contract price	€ 250.000.000,00

Project	Execution of the works on the reconstruction of the Streets Kraljice Marije, 27. Marije, Dzordza Vasingtona and Cara Dusana in the existing regulation with the associated infrastructure, EBRD Loan
Year	2019 - 2021
Client/Employer	City of Belgrade, Secretariat for Investments
Project position	Chief Engineer – Team leader in The Highway Institute Belgrade
Contract price	€ 24.050.900,00

Project	Commercial contract on design and execution of works on construction of the Highway E-763, Surcin-Obrenovac section
Year	2018 – 2020
Client/Employer	RS Ministry of Construction, Transport and Infrastructure
Investor	Public enterprise "Roads of Serbia"
Project position	Chief Engineer – Team leader in The Highway Institute Belgrade
Contract price	\$ 233.669.280,00

Project	Commercial contract on execution of works on construction of the Highway E-763, Belgrade-South Adriatic, sector I: Belgrade-Ljig, section 3: Obrenovac-Ub and section 5: Lajkovac-Ljig
Year	2016 – 2018
Client/Employer	RS Ministry of Construction, Transport and Infrastructure
Investor	Public enterprise "Roads of Serbia"

<i>Project position</i>	Chief Engineer – Team leader in The Highway Institute Belgrade
<i>Contract price</i>	\$ 333.747.540,00

<i>Project</i>	Execution of rehabilitation works on LOT 4, Highway E-75, section Mali Pozarevac-Ralja, EBRD Loan
<i>Year</i>	2015
<i>Client/Employer</i>	Public enterprise "Roads of Serbia"
<i>Project position</i>	Site Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 5.675.000,00

<i>Project</i>	Execution of works on Belgrade Bypass, Sector 4, LOT B5.3, EIB Loan
<i>Year</i>	2014
<i>Client/Employer</i>	PE "Roads of Serbia"
<i>Position in Project</i>	Site Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 8.000.000,00

<i>Project</i>	Execution of works on reconstruction of roads M22.2 and R130 on territory of municipality of Indjija, World Bank Loan
<i>Year</i>	2013
<i>Client/Employer</i>	PE "Roads of Serbia"
<i>Position in Project</i>	Main Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 400.000,00

<i>Project</i>	Execution of works on state roads maintenance on territory maintained by RC "Valjevo" joint-stock company.
<i>Year</i>	2013
<i>Client/Employer</i>	PE "Roads of Serbia"
<i>Position in Project</i>	Main Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 500.000,00

<i>Project</i>	Execution of works on reconstruction of road R-267, Batajnica-Ugrinovci section
<i>Year</i>	2012
<i>Client/Employer</i>	PE "Roads of Serbia"
<i>Position in Project</i>	Site Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 200.000,00

<i>Project</i>	Execution of works from the Programme of streets and municipal roads maintaining for the Public Enterprise Roads of Belgrade
<i>Year</i>	2007 - 2012
<i>Client/Employer</i>	Belgrade City Secretariat for Traffic, Belgrade traffic office, Belgrade Road Office
<i>Position in Project</i>	Chief Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 40.000.000,00

<i>Project</i>	Execution of works on construction of the Highway Belgrade Bypass, Dobanovci-Bubanj Potok section, Sector 5
<i>Year</i>	2006
<i>Client/Employer</i>	PE "Roads of Serbia"
<i>Position in Project</i>	Site Engineer in The Highway Institute Belgrade
<i>Contract price</i>	€ 30.000.000,00