



SELECTED PROJECT REFERENCES

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POTABLE WATER TREATMENT DESIGNS

POTABLE WATER TREATMENT

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consult d.o.o.	PUC STUBO ROVNI	Valjevo, Serbia	Preliminary design, Design for Construction permit and Detailed design	Extension of Capacity for WTP Pecina	WTP Pecina capacity extension for additional 600 l/s
2018	IWA Consult d.o.o.	"OHM MAMULA MONTENEGRO" DSD TIVAT	Herceg Novi, Montenegro	Final Design	Final Design for Reconstruction and Development of Tourist Complex Mamula	Primary hydro-technical infrastructure -tourist complex potable water treatment by seawater desalination.
2015	IWA Consult d.o.o.	Gruppo Zilio – Italy	Zrenjanin, Serbia	Preliminary and Detailed Design	Preliminary and Detail Design of Water Treatment Plant For City of Zrenjanin	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary and Detail Design of WTP Zrenjanin, capacity 200 l/s
2015	IWA Consult d.o.o.	Vodokanal St.Petersburg – Russia	Russia, St. Petersburg	Preliminary and Detailed Design	Preliminary Design of Water Treatment Plant "Glavnaya"	Preparation of civil and hydraulic parts of the Preliminary and Detail Design of WTP "Glavnaya " (Q=500,000 m3/day)

POTABLE WATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2013	Veolia Water and Solutions – France / NS Graditelj - Serbia/ IWA Consult d.o.o.	Waterworks Novi Sad / EIB Programme	Novi Sad, Serbia	Final and Detailed Design	Final and Detail Design of Updates of WTP Strand	Hydro-mechanical, process, architectural, construction and electrical engineering, Final and Detail Design for upgrade of WTP Štrand, capacity 1,500 l/s. Investment value app. 7.9 Mil. EUR
2013	UNIHA- Austria / PORR - Austria/ Setec - Austria/ Millennium Team - Serbia / IWA Consult d.o.o.	Waterworks Smederevska Palanka/ Waterworks Velika Plana / IPA Programme	Velika Plana, Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of WTP Trnovce	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary and Detailed Design of WTP Trnovce, capacity 200 l/s. Investment value 4 Mil. EUR
2013	SETEC - Austria / IWA Consult d.o.o.	KfW Bank / Municipality Pirot	Pirot, Serbia	Conceptual Design	Water & Sewerage Programme in Medium-sized Municipalities in Serbia –Programme II – Phase 2	Design of the update of existing Water Treatment Plant Berilovo (capacity 270 l/s). Updates include rehabilitation of filter station, reservoirs, pumping station and sludge treatment.

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Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2013	SETEC - Austria / IWA Consult d.o.o.	KfW Bank / Municipality Aleksinac	Aleksinac, Serbia	Conceptual Design	Water & Sewerage Programme in Medium-sized Municipalities in Serbia –Programme II – Phase 2	Design of the update of existing WTP Bresje (capacity 300 l/s). Updates include introduction of pre-ozone and main ozone units, additional filtration and sludge treatment.
2012	IWA Consult d.o.o.	Waterworks Subotica	Subotica, Serbia	Preliminary Design	Preliminary Design With Feasibility Study for WTP Vodozahvat II Subotica	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary Design of WTP Vodozahvat II, capacity 80 l/s
2011	IWA Consult d.o.o.	SWISSLION	Vrsac, Serbia	Detailed Design	Detailed Design of WTP for Factory SWISSLION Vrsac	Hydro-mechanical, architectural, construction and electrical engineering Detailed Design of WTP for food production company SWISSLION Vrsac
2010	IWA Consult d.o.o.	GTZ - German Technical Cooperation Agency	Kladovo, Serbia	Detailed Design	Detailed Design of Water Treatment Plant and Reservoir "Ljubicevac" With Pump Stations "Ljubievac" and "Grabovica"	Hydro-mechanical, architectural, construction and electrical engineering Detailed Design of water treatment plant reservoir "Ljubicevac" with pump stations "Ljubicevac" and "Grabovica" with maximum capacity of 50 l/s

POTABLE WATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2007-2008	Tahal – Israel and St.Petersburg / IWA Consalt d.o.o.	Vodokanal St.Petersburg - Russia	Russia, St. Petersburg	Preliminary Design	Preliminary Design of Water Treatment Plant "Kolpinskaya"	Preparation of civil and mechanical parts of the Preliminary Design of WTP "Kolpinskaya" (Q=500,000 m ³ /day)
2007-2008	Tahal – Israel and St.Petersburg / IWA Consalt d.o.o.	Vodokanal St.Petersburg – Russia	Russia, St. Petersburg	Preliminary and Detailed Design	Preliminary and Detailed Design of Water Treatment Plant "Glavnaya"	Preparation of civil and mechanical parts of the Basic and Detailed Design of WTP "Glavnaya" (Q=500, 000 m ³ /day)
2007	Energoprojekt - Serbia / IWA Consalt d.o.o.	Belgrade Waterworks	Serbia	Technical Review	Reconstruction of "Bezanija III" Water Treatment Plant	Technical review of the Detailed Design for the Bezanija WTP (Q=1,000 l/s)
2006-2007	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Detailed Design	National Programme for Water Supply and Sewerage – Phase IV	Hydraulic design of water treatment facilities for 34 cities / settlements within the Libyan municipalities of Sabha, Sirt, Wadi Al Hayat, and Wadi Al Shati. Tasks included preparation of existing status reports, as well as conceptual, preliminary and Detailed design.
2006	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Preliminary Design, Site supervision	National Programme for Water Supply and Sewerage – Phases II,III	
2005	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU	Libya	Project management, Conceptual Design	National Programme for Water Supply and Sewerage – Phase I	

POTABLE WATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2004	TAHAL- Israel / IWA Consult d.o.o.	Belgrade Waterworks / City of Belgrade	Serbia	Design Coordination, Final Design	Drinking Water Treatment Plant "Makis 2"	Preparation of hydraulic parts of the Final Design for the new WTP with Q=2 m ³ /s (5 m ³ /s total plant capacity), as part of a Design / Supply contract. Tasks included General Hydraulic Design and External Infrastructure design (external process pipelines, raw water delivery pipelines, potable and service water networks, sanitary sewer system, storm water system and synchronic plan).
2003	IWA Consult d.o.o.	Gacko Waterworks	Bosnia and Herzegovina	Detailed Design	Water Treatment Plant for the City of Gacko	Preparation of Detailed Design for the WTP (Q=100 l/s)
2003	UnionInvest – Bosnia and Herzegovina / IWA Consult d.o.o.	Sanski Most Waterworks	Bosnia and Herzegovina	Detailed Design	Water Treatment Plant for the City of Sanski Most	Preparation of civil and mechanical parts of Detailed Design for the WTP (Q=250 l/s)
2002	Energoprojekt Oprema – Serbia / IWA Consult d.o.o.	British American Tobacco (BAT)	Nigeria	Detailed Design	Water Treatment Plant for a BAT cigarette factory	Preparation of Detailed Design for the WTP (drinking water and service water)

POTABLE WATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2002	IWA Consalt d.o.o.	Vrnjacka Banja Waterworks	Serbia	Preliminary Design	Water Treatment Plant Rehabilitation and Upgrade	Preparation of Detailed Design of a WTP rehabilitation and upgrade (Q=40 l/s)

POTABLE WATER SUPPLY DESIGNS

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
ongoing	IWA Consult d.o.o.	Municipality Lajkovac	Lajkovac, Serbia	Conceptual, Final and Detail Design	Water Supply of Municipality Lajkovac	Preparation of Conceptual, Final, and Detail Design for: <ul style="list-style-type: none"> - PS and reservoir "Nepričava" - Pressure pipe main DN315/18,7 mm L=3.900 m - Watertower "Lajkovac" - Distribution pipeline WT Lajkovac – street Kralja Petra I, DN 355/21.1mm L=1,030 m - Distribution pipeline Lajkovac – Čelije, DN280/16.6 mm L=2,700 m - Priority reconstruction of the distribution network in street Kralja Petra i Nikole Aćevca

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
ongoing	IWA Consalt d.o.o.	PUC STUBO ROVNI	Serbia	Conceptual, Final and Detail Design	Water Supply of Municipalities Mionica and Ljig From Regional Water Supply System "Stubo Rovni"	Preparation of Conceptual, Final, and Detail Design
2018	IWA Consalt d.o.o.	Municipality Prijepolje	Prijepolje, Serbia	Conceptual, Final and Detail Design	Construction of Reservoir „Pušina 2“	Preparation of Conceptual, Final, and Detail Design for construction of tank with active volume of 600 m ³ and discharge pipeline in total length of approx. 545 m
2018	IWA Consalt d.o.o.	Waterworks Užice	Uzice, Serbia	Elaborate, Conceptual, Final and Detail Design	Reconstruction of Asbestos-cement Primary Pipeline DN 250-400 for Drinking Water Supply of Higher Zone of City of Uzice	Preparation of Elaborate, Conceptual, Final, and Detail Design for dominantly trenchless reconstruction of main pipeline in length approx. 4,700 m

POTABLE WATER SUPPLY

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2017	IWA Consult d.o.o.	Waterworks Ljig	Ljig, Serbia	Conceptual, Final, and Detail Design	Reconstruction of the Main Delivery Pipeline for the Water Supply System in Municipality Ljig	Preparation of Conceptual, Final, and Detail Design for reconstruction of the main pipeline and construction of new pipeline in total length of 13 km, design of reservoirs volumes of 2x150m ³ and 100m ³ and pumping station.
2016	IWA Consult d.o.o.	Waterworks Smederevo	Smederevo, Serbia	Hydraulic report for PS Salinac	WTP "Salinac" Clean Water Pump Station Hydraulic Analysis of Unsteady Regime	The subject of analysis were a transient work scenarios for clean water pumping station, on the WTP Šalinac in Smederevo
2015	IWA Consult d.o.o.	Waterworks Pancevo	Pancevo, Serbia	Detailed Design	Detailed Design of Replacement of Water Supply Line in Mose Pijade Street	Detailed Design of replacement water supply pipeline in Pancevo

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2015	IWA Consult d.o.o.	Bigova Bay d.o.o.	Kotor, Montenegro	Preliminary Design	Connection of Bigova to Infrastructure Systems	Preliminary design of water supply system, electrical / telecommunication connections and power station, for high class tourist resort "Bigova Bay" and settlement Bigova. Investment value for final phase of development - app. 5.5 Mil. EUR.
2014	IWA Consult d.o.o.	PU „Kolubara“ Valjevo	Lajkovac, Srbija	Detailed Design	The Program of Reduction of Water Losses in Lajkovac: Final Design of Water Supply Distribution System (VDS) Lajkovca	The program of reduction of water losses in city of Lajkovac: Detailed Designs: <ul style="list-style-type: none"> - Priority rehabilitation of water distribution networks - Tank and pumping station "Nepricava-Lajkovac" - Main pipelines - Water Tower "Lajkovac" - Elements for the establishment of DMAs consumption

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Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2013	IGR AG – Germany / Eco Aqua Consulting - Montenegro / IWA Consult d.o.o.	Lustica Development a.d. / ORASCOM	Tivat, Montenegro	Conceptual and Detailed Design	Water Supply and Irrigation Systems, Conceptual and Detailed Design for “Lustica Development Bay” Complex	Design of the water supply for tourist development, marinas and irrigation systems for golf courses, at Lustica Bay Development (capacity 30,000 guests)
2012	Sachsen Wasser GmbH – Germany / IWA Consult d.o.o.	Vodacom / Waterworks Kotor	Kotor, Montenegro	GIS development	“Water Supply and Sanitation at the Adriatic Coast III and IV” – KfW Consulting Services for Institutional Support of Capacity Development of Vodacom and Water Supply and Wastewater Utilities Republic of Montenegro	<ul style="list-style-type: none"> - Development of GIS database model for Waterworks Company; - Data collection and processing of 130 km of primary and 30 km of secondary water distribution network; - Geo-referencing of customer connections, from existing ViK Kotor’s Payment Database; -GIS utilization training for Waterworks employees;

* Please refer to individual CVs for additional employee project experience

POTABLE WATER SUPPLY

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2011	IWA Consalt d.o.o.	Waterworks Loznica	Loznica, Serbia	Final design	The final design of the main pipeline Loznica-Draginac, Loznica-Gnila reservoir, with total length of 7,500 m and the Gnila tank of 1,500m ³	Structural, mechanical, hydro-technical and electrical project of main supply pipeline (L = 7.5 km), reservoir (V = 1,500 m ³) and pump stations (Q = 75 l/s)

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2010	SETEC engineering – Austria / IWA Consult d.o.o.	KfW Bank and Municipality Pačevo	Pančevo, Serbia	Detailed Design	Implementation of Phase 2 of Water and Sewerage Programme in Medium Sized Municipalities in Serbia “Pancevo”	<ul style="list-style-type: none"> - Network rehabilitation in city of Pancevo includes the replacement of ~6.6 km of AC, Cast Iron (CI) and PVC pipes with HDPE pipes (including hydrants and exchange of service connections) - Pipeline DN280 from Stari Tamis to Dolovo, booster station for Dolovo 148 m³/h, small booster station for settlement StariTamiš 25 m³/h, and 550 m³ water tower in Dolovo. - 5,000 m³ concrete reservoir, ground storage tank, including mechanical and electrical equipment. - Construction of DN800 steel pipeline, ~1.8 km long, including cathodic protection - Construction of new 20 kV electric feeder, ~4 km long, XHE49A 3x(1x150mm²)

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Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2010	Delta inženjering / IWA Consult d.o.o.	FIAT Cars Serbia	Kragujevac, Serbia	Detailed design	Construction of New and Reconstruction of the Existing Hydro-technical Installations With Supporting Facilities	Detailed Design of sanitary, industrial, demineralized, technical and fire fighting water installations and reservoir reconstruction for FIAT car factory
2010	IWA Consult d.o.o.	Municipality Šid and GTZ - German Technical Cooperation Agency	Municipality Šid, Serbia	Detailed design	Detailed Design of Water Supply Networks for Villages: Molovin, Sot, Bikic Do i Privina glava	Detailed Design of water supply networks for villages: Molovin, Sot, Bikic Do i Privina glava
2008	IWA Consult d.o.o.	Waterworks Loznica	Loznica, Serbia	Preliminary and Detailed Design	Reconstruction of the Main Delivery Pipeline and Central Pumping Station Within the Water Supply System for City of Loznica	Preparation of civil, structural and mechanical parts of the Preliminary and Detailed Design for the reconstruction of the central pumping station (Q=500 l/s) and 8 km of main delivery pipeline, for the city of Loznica (population 43,000)

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2008	IWA Consult d.o.o.	Waterworks "Izvor" Petrovac	Petrovac, Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of Water Reservoir and Pumping Station	Preparation of civil, structural and mechanical parts of the Preliminary and Detailed Design of 1,500 m ³ water reservoir and additional pumping station
2008	IWA Consult d.o.o.	Waterworks Krusevac	Krusevac, Serbia	Preliminary Design	Control System Analysis and Design for the Regional Water System "Celije"	Control system analysis and design for the regional water system "Celije"
2008	IWA Consult d.o.o.	Waterworks Krusevac	Krusevac, Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of Water Reservoir	Preparation of civil, structural and mechanical parts of the Preliminary and Detailed Design of 5,000 m ³ water reservoir and connected pipes.
2006-2007	Meridianproject / IWA Consult d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Detailed Design	National Programme for Water Supply and Sewerage – Phase IV	Project includes hydraulic design of water supply (distribution/collection systems) for 34 cities / settlements within the Libyan municipalities of Sabha, Sirt, Wadi Al Hayat, and Wadi Al Shati.
2006	Meridianproject / IWA Consult d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Preliminary Design, Site supervision	National Programme for Water Supply and Sewerage – Phases II,III	
2005	Meridianproject / IWA Consult d.o.o.	BEATL / ECOU	Libya	Project management, Conceptual Design	National Programme for Water Supply and Sewerage – Phase I	

POTABLE WATER SUPPLY						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2005	PM Lucas – Serbia / IWA Consult d.o.o.	PetroKazakhstan	Kazakhstan	Hydraulic modeling and Conceptual Design	Water Injection System Upgrade for the Kumkol Oil Field	Development of a hydraulic model and preparation of Conceptual Design of the water injection system
2002	Energoprojekt Oprema - Serbia / IWA Consult d.o.o.	British American Tobacco (BAT)	Nigeria	Detailed Design	BAT Cigarette Factory Infrastructure	Preparation of Detailed Design of external infrastructure
2002	IWA Consult d.o.o.	Soko Banja Waterworks	Serbia	Hydraulic Analysis	Hydraulic Analysis for the Soko Banja Water Supply System	Development of hydraulic model and analysis of the Soko Banja water supply system
2002	IWA Consult d.o.o.	Krusevac Waterworks	Serbia	Hydraulic Analysis	Surge Analysis and Water Hammer Protection for PS Tekija 2	Surge analysis for the Tekija 2 Pumping Station
2002	IWA Consult d.o.o.	Mladenovac Waterworks	Serbia	Detailed Design	New Well for the Mladenovac Water Supply System	Preparation of Detailed Design for a new well
2001	Integral Inzenjering – Bosnia and Herzegovina / IWA Consult d.o.o.	USAID	Bosnia and Herzegovina	Detailed Design	Water Supply System for a Group of Villages Around the City of Brcko	Preparation of Detailed Design for the water supply system Stjepkovic (Q= 25 l/s)

POTABLE WATER SUPPLY

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2001	PM Lucas – Serbia / IWA Consalt d.o.o.	PetroKazakhstan	Kazakhstan	Hydraulic Analysis	Water Injection System for the Kumkol Oilfield	Preparation of a hydraulic analysis for a water injection system upgrade (110 bars) for increased demand (from 100 l/s to 350 l/s)

REGIONAL WATER SUPPLY SYSTEMS DESIGNS

REGIONAL WATER SUPPLY SYSTEMS

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2018	IWA Consult d.o.o.	JP "Morava", Velika Plana	Velika Plana, Serbia	Technical control	Technical Control of Construction Permit Design	Construction of a new water source Trnovce - Milosevac - Lozovik in Velika Plana - I phase of construction
2011	EPTISA - Spain / IWA Consult d.o.o.	JP "Morava", Velika Plana	Velika Plana, Serbia	Detailed Design	Detailed Design for Rehabilitation of RWSS "Trnovce "	Hydro-geological, hydro technical, structural, mechanical and electro part of Detailed Design, for rehabilitation of "Trnovce" regional water supply system
2009	IWA Consult d.o.o.	JP REGIONALNI VODOVOD CRNOGORSKO PRIMORJE	Montenegro	Hydraulic analysis	Hydraulic Analysis of Steady State, Quasi-steady State and Transient Flows During Exploitation of Regional Water Supplying System for Montenegro Coast	Hydraulic analysis of Regional water supplying system for Montenegro coast with capacity of 1,300 l/s in phase I and 1,700 l/s in phase II.

WASTEWATER TREATMENT DESIGNS

* Please refer to individual CVs for additional employee project experience

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consalt d.o.o.	Belgrade Building Agency	Belgrade, Serbia	Conceptual design, Design for construction permit and Detail design	Wastewater Treatment Plant Pinosava	Design and built contract for WWTP Pinosava. Plant capacity is 3,400 PE
Ongoing	IWA Consalt d.o.o.	Belgrade Building Agency	Belgrade, Serbia	Conceptual design, Design for construction permit and Detail design	Wastewater Treatment Plant Medjuluzje	Design and built contract for WWTP Medjuluzje. Plant capacity is 2,000 PE
Ongoing	IWA Consalt d.o.o.	Belgrade Building Agency	Belgrade, Serbia	Conceptual design, Design for construction permit and Detail design	Wastewater Treatment Plant Beli potok	Design and built contract for WWTP Beli Potok. Plant capacity is 1,000 PE

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Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consult d.o.o.	PEID / EPTISA - Spain / City of Nis	Nis, Serbia	Conceptual and Preliminary Design, Environmental Impact Assessment Study	Conceptual and Preliminary Design of the New WWTP Nis with Advanced Sludge Drying Facility	Hydro-mechanical, process, architectural, construction and electrical engineering Conceptual and Preliminary Design of WWTP Nis, capacity 286,000 PE with solar sludge drying facility.
Ongoing	IWA Consult d.o.o.	PEID / EPTISA – Spain / City of Nis	Nis, Serbia	Environmental Impact Assessment Study, Conceptual and Preliminary Design	Conceptual and Preliminary Design of Backwash Water Treatment Facility at the Water Treatment Plant in Mediana	Hydro-mechanical, process, architectural, construction and electrical design for treatment of backwash water
2018	IWA Consult d.o.o.	"OHM MAMULA MONTENEGRO" DSD TIVAT	Herceg Novi, Montenegro	Final Design	Final Design for Reconstruction and Construction of Tourist Complex Mamula	Primary hydro-technical infrastructure. Tourist complex wastewater treatment to irrigation quality requirements.

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consult d.o.o.	Municipality of Bujanovac - Serbia	Bujanovac, Serbia	Conceptual Design, Design for Construction Permit and Execution Design	Design of WWTP Bujanovac	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary and Detailed Design of WWTP Bujanovac – SBR technology, capacity 2 x 15,000 PE
2015	IWA Consult d.o.o.	JV Mass - Gintas / Turkey	Herceg Novi, Montenegro	Detailed Design	Updates of Detailed Designs	Design updates for WWTP Herceg Novi, including architectural, structural, piping, electrical and service road designs
2013	IWA Consult d.o.o.	PODGORINA FRUCHT d.o.o.	Osečina, Srbija	Detailed Design	Detailed Design for Reconstruction of the Pre-treatment Wastewater for Soft Drinks Production Facility "Podgorina Frucht"	Detailed Design for upgrade of existing conditions and for new treatment units pre-treatment wastewater process, including architectural, structural, piping, electrical and service road designs, capacity 30,000 PE

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Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2012	Hochtief Solutions AG - Germany / Gemax – Serbia / IWA Consalt d.o.o.	Waterworks Šabac/ IPA Programme	Šabac, Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of WWTP Sabac	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary and Detailed Design of WWTP Sabac, capacity 126, 000 PE; 9.5 Mil. EUR investment value.
2012	STRABAG - Austria / PUT INZENJERING - Serbia / IWA Consalt d.o.o.	Waterworks Leskovac/ IPA Programme	Leskovac, Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of WWTP Leskovac	Hydro-mechanical, process, architectural, construction and electrical engineering Preliminary and Detailed Design of WWTP Leskovac, capacity 129,000 PE; 9.1 Mil. EUR investment value.
2012	IWA Consalt d.o.o.	Waterworks Petrovac	Petrovac, Serbia	Preliminary Design	Preliminary Design of WWTP Petrovac	Hydro-mechanical, process, architectural, construction and electrical engineering, Preliminary Design of WWTP Petrovac, capacity 18,000 PE

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2011	IWA Consult d.o.o.	Waterworks Loznica /	Loznica, Serbia	Preliminary Design and Detailed Design	Preliminary and Detailed Design of Sewer Network and WWTP for settlement Lesnica	Preliminary and Detailed Design of c.c.a. 20 km of collection sewer network and WWTP 8,000 PE
2011	GIZ International – Germany / IWA Consult d.o.o.	Waterworks Loznica / IPA Programme	Loznica, Serbia	Preliminary Design and Tender Documents	Preliminary Design and Tender Documents for Loznica WWTP (Project Preparation and Technical Assistance Facility to Reinforce Administrative Capacity in Serbia – EU Funded Facility)	Preliminary Design of the entire WWTP in accordance with local regulations, including hydraulic, structural, mechanical, process, architectural and electrical designs. Preparation of Volumes III (Technical Specifications) and V (Drawings) of the Tender Documents (FIDIC Yellow Book). 80,000 PE Peak dry weather flow 1,813 m ³ /h

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Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2011	IWA Consalt d.o.o.	Waterworks Šabac / Eptisa, Royal Haskoning / IPA Programme	Šabac, Serbia	Detailed Design	Detailed Design for the Inlet Works on the Sabac Wastewater Treatment Plant Municipal Infrastructure Support Programme (MISP) in Serbia	Process design for upgrade of the existing and for construction of new treatment units, Hydraulic design with external infrastructure, Hydro-mechanical design, HVAC design, Structural design, Architectural design, Power supply, Instrumentation and control with future incorporation into the central SCADA system.
2011	IWA Consalt d.o.o.	SWISSLION	Vrsac, Serbia	Detailed Design	Detailed Design of WWTP for Factory SWISSLION Vrsac	Hydro-mechanical, architectural, construction and electrical engineering Detailed Design of WWTP for food production company SWISSLION Vrsac

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2010	Tahal – Israel / IWA Consult d.o.o.	Vodokanal St. Petersburg	St. Petersburg, Russia	Hydraulic modelling analysis	Hydraulic Analysis for the Wastewater Treatment Facility “Central Aeration Plant of St. Petersburg”	Development of hydraulic model of the WWTP "White Island" maximum capacity 30 m ³ /s
2007	DHV Water - Netherlands / IWA Consult d.o.o. / FIDECO - Serbia	Subotica Waterworks	Serbia	Detailed Design	Extension and Reconstruction of the Wastewater Treatment Plant for the City of Subotica	Preparation of civil, structural and mechanical parts of the Detailed Design, of new WWTP facilities (150,000 PE, maximum flow of 6900 m ³ /h). IWA's scope included the General Hydraulic Design as well as design of the following facilities: primary and final sedimentation tanks, aeration tanks, division boxes.

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2007	DHV Water - Netherlands / IWA Consalt d.o.o. / FIDECO – Serbia	Podgorica Waterworks	Montenegro	Detailed Design	Reconstruction and Rehabilitation of the Wastewater Treatment Plant for the City of Podgorica	Preparation of civil and structural parts of the Detailed Design. The project consists of renewal of hydro-mechanical equipment, implementation of a higher level of system monitoring and improvements on the sludge line.
2006-2007	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Detailed Design	National Programme for Water Supply and Sewerage – Phase IV	Hydraulic design of wastewater treatment facilities for 34 cities / settlements within the Libyan municipalities of Sabha, Sirt, Wadi Al Hayat, and Wadi Al Shati.
2006	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Preliminary Design, Site supervision	National Programme for Water Supply and Sewerage – Phases II,III	
2005	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU	Libya	Project management, Conceptual Design	National Programme for Water Supply and Sewerage – Phase I	

* Please refer to individual CVs for additional employee project experience

WASTEWATER TREATMENT						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2002	Energoprojekt Oprema / IWA Consult d.o.o.	British American Tobacco (BAT)	Nigeria	Detailed Design	BAT Cigarette Factory Infrastructure	Preparation of Detailed Design of WWTP

* Please refer to individual CVs for additional employee project experience

WASTEWATER COLLECTION DESIGNS

WASTEWATER COLLECTION

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consult d.o.o.	Municipality of Bujanovac - Serbia	Bujanovac / Serbia	Conceptual Design, Design for Construction Permit and Execution Design	Design of the Main Sewer Collection System for WWTP Bujanovac	Design of the main sewer collection system from existing sewer outlets to WWTP location for settlements Bujanovac, Veliki Trnovac, Rakovac, and Bujanovacka Banja, with outlet pipe from WWTP to river Juzna Morava. Total length L = 7.8 km. Diameters DN600, DN400, and DN250

WASTEWATER COLLECTION

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
Ongoing	IWA Consalt d.o.o.	PEID / EPTISA - Spain / City of Nis	Nis, Serbia	Conceptual, Design for Construction Permit and Detailed Design	Conceptual, Design for Construction Permit and Detailed Design for the Extensions of the Sewer Network for City of Nis	Design of the main city sewers extensions and construction. Specs: <ul style="list-style-type: none"> • DN1,800 / 4,700 m • DN1,500 / 1,500 m • DN500 / 3,300 m • Siphon below Nisava River 120 m • Service Collector DN500, DN600, DN800 and DN1,200 / in total 5,900m • DN700/1,050 and DN900/1,350 / in total 1,600 m • DN1,200 / 460 m

WASTEWATER COLLECTION

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2018	IWA Consalt d.o.o.	Waterworks Loznica	Loznica, Serbia	Conceptual Design, Construction Permit and Execution Design	Construction of Pressure Sewage Pipeline From the Sewage Pumping Station in Loznica and Sewage Pumping Stations in Banja Koviljaca to the Future Wastewater Treatment Plant in City of Loznica	Design of Pressure pipeline of sewage from the sewage pumping station in Loznica and sewage pumping station in Banja Koviljaca to future wastewater treatment plant in Loznica, diameter DN400 length c.c.a. L=3,130m, diameter DN500 length c.c.a. L = 1,227m and diameter DN600 length c.c.a. L = 1,248m.
2017	IWA Consalt d.o.o.	Belgrade Waterworks	City of Belgrade, Serbia	Conceptual, Final and Detail Design	Construction of Sewer Pumping Station KCS1 Including Inlet and Outlet Sewer Mains and Hydraulic Analysis	Design of dual-purpose pumping station for storm and sanitary waters, hydraulic analysis of pumping station performance. Connection with existing infrastructure. Rain water pumping station capacity of 3,500 l/s. Sanitary water pumping station capacity of 600 l/s

WASTEWATER COLLECTION						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2017	IWA Consalt d.o.o.	EPTISA - PEID	Leskovac, Serbia	Conceptual Design	Stabilization of the Existing and Construction of New Main Collector From the City to WWTP Leskovac	Conceptual Design for Stabilization of existing and construction of new main collector from city sewer to WWTP Leskovac, DN1,000 and DN1,200, total length 5.2 km
2016-2017	Fichtner Water and Transportation - Germany / IWA Consalt d.o.o.	KfW / ViK Podgorica	City of Podgorica, in Montenegro	Consulting services	Consulting Services for the Preparation of an Updated Feasibility Study for the Construction of a Wastewater Treatment Plant and the Extension of the Sewer Network in Podgorica	The Feasibility Study investigates the phased construction of the new WWTP including sludge treatment up to the stage of sludge dewatering. The study investigates also the planned extensions of the sewer network and resulting anticipated increase in wastewater flow and pollution load received at the plant. IWA's tasks are related to planned sewer network extensions. Total estimated investment value is 45 Mil. EUR.

WASTEWATER COLLECTION						
Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2015	IWA Consult d.o.o.	Ludwig Pfeiffer Hoch-Und Tiefbau GmbH & Co.KG	Bijelo Polje, Montenegro	Detailed Design	Design and Construction of the Main City Collector and Pumping Stations for City of Bijelo Polje	FIDIC YB design of the main city sewer collector 6.5 km and 3 pumping stations. Investment value 3.5 Mil EUR.
2015	IWA Consult d.o.o.	Bigova Bay d.o.o.	Kotor, Montenegro	Preliminary Design	Connection of Bigovo to Infrastructure Systems	Preliminary design of sewer collection network and pumping stations, for high class tourist resort "Bigova Bay" and settlement Bigova. Investment value 2.8 Mil EUR
2015	Royal Haskoning DHV - Netherlands / Aqua Delft - Netherlands / IWA Consult d.o.o.	Leskovac Waterworks/ Dutch Facility for Infrastructure Development (ORIO)	Leskovac, Serbia	Detailed Design	Wastewater Management Project Leskovac, Serbia	Verification of current sewer system status, spatial planning assessment, cost assessment and selection of technical options, development of detailed designs. Total length of new sewer network around 70 km

WASTEWATER COLLECTION

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2014	Gauff – Germany / Fichtner WT – Germany / IWA Consult	KfW / MEDEP	Uzice, Serbia	Conceptual and Detailed Design	WATER AND SEWERAGE PROGRAMME IN MSM, PROGRAMME III, PHASE 2, KfW Funded Project,	FIDIC RB designs for reconstruction and extensions of sewer network for city of Uzice (5.1 Mil.EUR investments)
2013	IGR AG – Germany / Eco Aqua Consulting - Montenegro / IWA Consult d.o.o.	Lustica Development a.d. / ORASCOM	Tivat, Montenegro	Conceptual and Detailed Design	Sanitary Sewer and Storm Water Systems, Conceptual and Detailed Design for “Lustica Development Bay” complex	Design of the sanitary sewer and stormwater systems for tourist development, marinas golf courses, at Lustica Bay Development (capacity 30,000 guests)
2011	IWA Consult	PUC Loznica	Lesnica, Serbia	Conceptual and Detailed Design	Conceptual, Detailed Design and Feasibility Study of the Main Supply Wastewater Collectors and Wastewater Treatment (capacity of 8,000 ES) in the settlement Lesnica	Hydraulic, process, structural and electrical part of the Conceptual and Main project of collection network (L = 20.645 km) with a unit for wastewater treatment (capacity of 8,000 inhabitants equivalent)
2009	IWA Consult d.o.o.	UNDP/Municipality of Nova Varoš	Nova Varoš, Serbia	Preliminary design with feasibility study	Preliminary Design With Feasibility Study of the Main Sewage Collectors in City of Nova Varoš	Preliminary design with feasibility study of main sewage collectors in city of Nova Varoš

WASTEWATER COLLECTION						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2009	IWA Consalt d.o.o.	UNDP/Municipality Prijepolje	Prijepolje, Serbia	Preliminary design with feasibility study	Preliminary Design and Feasibility Study of the Main Wastewater Collectors in the Town of Prijepolje	Preliminary design and feasibility study of main wastewater collectors in the town of Prijepolje
2009	Dahlem Engineering Company – Germany / IWA Consalt d.o.o.	Vodacom	Montenegro	Detailed Design	Water Supply and Sanitation Adriatic Coast III – Bar	Preparation of Detailed design of sanitary sewage system for the coastal town of Sutomore. Project is the part of KfW programme.
2009	IWA Consalt d.o.o.	Waterworks Loznica	Serbia	Preliminary and Detailed Design	Preliminary and Detailed Designs of the Pressure Main From the Existing Pumping Station to the Future WWTP and Rehabilitation of the Existing Pumping Station	Preparation of Preliminary and Detailed design of the 2.6 km long pressure main and rehabilitation of the existing pumping station ($Q_{\text{sanitary}}=200$ l/s, $Q_{\text{storm}}=1500$ l/s)
2009	IWA Consalt d.o.o. / Beozenjering	United Nations Development Programme (UNDP PRO)	Serbia	Preliminary Design and Feasibility Studies	Preliminary Designs with Feasibility Studies for the wastewater systems of Prijepolje , Nova Varos, Tutin i Sjenica	United Nations Development Program PRO Program - preparation of preliminary design and feasibility study for the wastewater collection systems.

* Please refer to individual CVs for additional employee project experience

WASTEWATER COLLECTION

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2008	IWA Consalt d.o.o.	Waterworks Zrenjanin	Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of Sewage Pumping Station "Centar" and Part of the Sewage System in Zrenjanin	Preparation of the civil, structural and mechanical parts of the Preliminary and Detailed Design of central sewage pumping station, force main , and gravity sewer system
2008	Beoinzenjering / IWA Consalt d.o.o.	Bar Waterworks	Montenegro	Detailed Design	Detailed Design of Sewage System in Sutomore	Preparation of Detailed design for the Mirosica, Maljevik i Zagradje areas within the sanitary sewage system of the coastal town of Sutomore
2006-2007	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Detailed Design	National Programme for Water Supply and Sewerage – Phase IV	Hydraulic design of sewerage systems (distribution/collection systems) for 34 cities / settlements within the Libyan municipalities of Sabha, Sirt, Wadi Al Hayat, and Wadi Al Shati.
2006	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU / AL AMARA	Libya	Project management, Preliminary Design, Site supervision	National Programme for Water Supply and Sewerage – Phases II,III	Tasks included preparation of

WASTEWATER COLLECTION						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2005	Meridianproject / IWA Consalt d.o.o.	BEATL / ECOU	Libya	Project management, Conceptual Design	National Programme for Water Supply and Sewerage – Phase I	existing status reports, as well as conceptual, preliminary and Detailed design of sewage collection systems for settlements within the mentioned municipalities.
2005	CDM - USA / IWA Consalt d.o.o.	USAID	Montenegro	Project management, Detailed Design	Rehabilitation of Three Coastal Wastewater Pumping Stations in Budva	Preparation of Detailed design (civil, structural, mechanical, electrical) for three wastewater pumping stations (PS Old town, Q=20 l/s ; PS Budva 1, Q=90 l/s and PS Budva 2, Q=200 l/s)
2005	Beinzenjering / IWA Consalt d.o.o.	Bar Waterworks	Montenegro	Project management, Conceptual Design	Conceptual Design for Sewage System in Sutomore	Preparation of the Conceptual design for the sanitary sewage system of the coastal town of Sutomore (population 20,000)

STORM WATER COLLECTION DESIGNS

STORM WATER COLLECTION						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2017-2018	IWA Consalt d.o.o. / Faculty of Civil Engineering Belgrade	Waterworks Pancevo	Serbia	Preliminary Design	Preliminary Design of Storm Water Sewers in City of Pancevo	Preparation of the Preliminary Design of storm water collection system, force mains and pumping stations (2,400 ha, 66 km and 7 pumping stations)
2008	IWA Consalt d.o.o.	Waterworks Zrenjanin	Serbia	Preliminary and Detailed Design	Preliminary and Detailed Design of Storm Water Sewers in Skreliceva and Kralja Petra Streets in Zrenjanin	Preparation of the Preliminary and Detailed Design of storm water collection system
2007	IWA Consalt d.o.o.	Zrenjanin Land Development Public Agency	Serbia	Preliminary and Detailed Design	Storm Water Collection System for Southeast Industrial Zone - City of Zrenjanin	Preparation of civil, structural and mechanical parts of the Preliminary and Detailed Design of storm water system with a total catchment area of 55 ha, and storm water pumping station

* Please refer to individual CVs for additional employee project experience

STUDIES AND MASTER PLANS

* Please refer to individual CVs for additional employee project experience

STUDIES AND MASTER PLANS

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2015	Fichtner Water and Transportation - Germany / IWA Consult d.o.o.	KfW / Vodacom	Municipalities of Kotor, Tivat and Herceg Novi, in Montenegro	Consulting, design and supervision	Water Supply and Sanitation Adriatic Coast V – Component 2 Consulting Services for Preparatory Study and Site Supervision for Urgent Measures	Preparatory Study (Conceptual Design) for 26 Mil. EUR of investments in water supply and wastewater infrastructure. Supervision of construction works on urgent measures for water supply and wastewater infrastructure, 6 Mil. EUR.
2015	COWI – Denmark / IWA Consult d.o.o.	EIB Programme	City Novi Sad	General design	Prefeasibility Study With General Design for Wastewater Treatment Plant for the City Novi Sad	Pref. Study for the wastewater treatment plant for the City Novi Sad, total project investment 45 Mil. EUR

STUDIES AND MASTER PLANS

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2014	IWA Consult d.o.o.	PUC Kruševac	Kruševac	Feasibility Study	Pre-Feasibility Study with the general project of water supply system for the City Krusevac	Hydraulic and techno-economic analysis of the development of water supply system Krusevac
2013	IWA Consult d.o.o. / SETEC E&C d.o.o.	USAID	South Serbia	Feasibility Study	Feasibility Study for Water Supply System "Pusta reka"	Feasibility Study for upgrade and development of regional water supply system in municipalities Doljevac, Bojnik, Leskovac and Nis
2012	IWA Consult d.o.o. / Faculty of Mining and Geology Belgrade / Faculty of Civil Engineering Belgrade	Mining Company Bor	Bor, Serbia	Feasibility Study	Feasibility Study for Construction of Copper Ore Hydro-transport, Process and Technical Water Systems for Capacity of 5 Mt/yr in Mine Cerovo - Bor	Study included hydraulic and investment costs analysis of reactivation of the existing copper mine and connection to ore processing facility
2008	IWA Consult d.o.o.	Waterworks Subotica	Serbia	Study	Study of Sewer and Storm Water Collection Systems for Sections VII and VIII of Subotica	Study included hydraulic analyses of separate and combined sewer systems

STUDIES AND MASTER PLANS

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2007	PM Lucas / IWA Consult d.o.o.	KBM Joint Stock Company	Kazakhstan	Feasibility Study	Optimization of Feed Water Treatment Unit for PPG-3 and PPG-4 Project	Feasibility Study of extensions of mechanical water treatment units for the Steam Generator Plants PPG-3 and PPG-4 at Karazhanabas Oil Field
2003-2004	PECHER - Germany / Beoinzenjering / IWA Consult d.o.o.	City of Belgrade	Serbia	Feasibility Study	Global Wastewater Study in Serbia & Pre-feasibility Study for Belgrade Wastewater Management	Preparation of the mentioned studies, funded by the EU CARDS programme. The main goal was to form a detailed overview of sewerage system conditions in Serbian municipalities based on collection and analysis of relevant data related to water distribution/consumption, demographics, wastewater treatment, etc.
2003	PM Lucas / IWA Consult d.o.o.	PetroKazakhstan	Kazakhstan	Feasibility Study	Oil Refinery Wastewater Treatment Plant Upgrade	Preparation of a feasibility study for the WWTP (Q= 2 x 220 l/s)
2001	IWA Consult d.o.o.	Gacko Waterworks	Bosnia and Herzegovina	Master Plan	Master Plan for Water Supply System for the City of Gacko	Preparation of a Master Plan for the City of Gacko water supply system

SOLID WASTE DESIGNS

SOLID WASTE						
Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2009	IWA Consalt d.o.o.	KJP Nas Dom	Loznica, Serbia	Detailed Design	Rehabilitation and Sanitation of the Landfill for the City of Loznica	Preparation of Detailed design of rehabilitation and sanitation of the municipal and city landfill of Loznica (population 86,000).

OTHER CONSULTING SERVICES

* Please refer to individual CVs for additional employee project experience

OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consult d.o.o. Service(s)	Project Name	Brief Description
2018	IWA Consult d.o.o.	WYG International Ltd. - UK	Gradiska, Republika Srpska	Tender Preparation	Project of Extension of Water Supply System in Gradiska Municipality	Preparation of tender documentation according to Fidic, Red Book
2017	IWA Consult d.o.o.	WYG International Ltd. - UK.	Kozarska Dubica, Republika Srpska	Tender Preparation	Expansion of the Water Supply System "Komlenac" to the Southwest of Kozarska Dubica Municipality Phase III	Preparation of tender documentation according to Fidic, Red Book
2017	IWA Consult d.o.o.	WYG International Ltd. - UK	Gacko, Republika Srpska	Tender Documentation	Project for the Upgrading of the Water Supply System in the Municipality of Gacko	Preparation of tender documentation according to Fidic, Red Book
2017	IWA Consult d.o.o.	Lustica Development a.d.	Tivat, Montenegro	Preliminary and Detailed Designs	Preliminary and Detail Design for Supply of Two Golf Lakes and Primary Irrigation System for Golf Courses	Water intake, pumping station, primary pressure main, water treatment system, and irrigation pumping station for two golf lakes 13,000m ³ and 6,000m ³ , for high class tourist resort Lustica Bay
2017-2018	IWA Consult d.o.o.	EPTISA – Spain / PEID Programme	Sabac, Serbia	Tender Preparation	WWTP Sabac – Phase II Sludge line	Preparation of tender documentation according to Fidic, Yellow Book

* Please refer to individual CVs for additional employee project experience

OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2017	IWA Consalt d.o.o.	EPTISA – Spain / PEID Programme	Leskovac, Serbia	Tender Preparation	Stabilization of the Existing and Construction of New Main Collector From City to WWTP Leskovac	Preparation of tender documentation according to Fidic, Yellow Book
2017	IWA Consalt d.o.o.	WYG International Ltd. – UK	Pale, Republika Srpska	Tender Documentation	Water Losses Reduction, Revitalization and Upgrading of Water Supply and Sewage System of Pale-Jahorina	Preparation of tender documentation according to Fidic, Red Book
2017	IWA Consalt d.o.o.	WYG International Ltd. - UK	Prijedor, Republika Srpska	Tender Documentation	Construction of House Connections and Sewage Network in Settlement Tukovi, Prijedor	Preparation of tender documentation according to Fidic, Red Book
2017	IWA Consalt d.o.o.	WYG International Ltd. - UK	Nevesinje, Republika Srpska	Tender Preparation	Rehabilitation of WTP Alagovac	Preparation of tender documentation according to Fidic, Yellow Book and evaluation of received bids
2017	IWA Consalt d.o.o.	WYG International Ltd. - UK	Bileca, Republika Srpska	Tender Preparation	The Reconstruction of Water Supply Network, Reconstruction and Construction of Sewage and Storm Water Network	Preparation of tender documentation according to Fidic, Red Book

OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
					of the city of Bileca	
2017	IWA Consalt d.o.o.	WYG International Ltd. – UK	Celinac, Republika Srpska	Tender Preparation	Project of Water Supply in Čelinac Municipality	Preparation of tender documentation according to Fidic, Red Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Laktasi, Republika Srpska	Tender Preparation	Water Supply System Extension for the Municipality Laktasi (Component II)	Preparation of tender documentation according to Fidic, Red Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Trebinje, Republika Srpska	Tender Preparation	Rehabilitation of Trebinje WWTP	Preparation of tender documentation according to Fidic, Yellow Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Prijedor, Republika Srpska	Tender Preparation	Construction of Kozarac and Omarska WWTP	Preparation of tender documentation according to Fidic, Yellow Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Teslic, Republika Srpska	Tender Preparation	Project for Extension of Water Supply Network,	Preparation of tender documentation according to

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OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
					Water Supply Improvements and Sewerage Waste Water Collection and Treatment for Teslic Municipality-subproject II	Fidic, Red Book
2016	IWA Consalt d.o.o.	WYG International Ltd. – UK	Zvornik, Republika Srpska	Tender Preparation	Construction and Reconstruction of Water Supply and Sewage Systems of City Zvornik	Preparation of tender documentation according to Fidic, Red Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Trebinje, Republika Srpska	Tender Preparation	Component II – Water Supply Subprojects in the Municipality of Trebinje.	Preparation of tender documentation according to Fidic, Red Book
2016	IWA Consalt d.o.o.	WYG International Ltd. - UK	Šipovo, Republika Srpska	Tender Preparation	Reconstruction and Construction of the Sewerage System in the Central Part of Šipovo Municipality	Preparation of tender documentation according to Fidic, Red Book
2015	IWA Consalt d.o.o.	WYG International Ltd. - UK	Brod, Republika Srpska	Tender Preparation	Reconstruction and Extension of the Water Supply System in the Municipality of Brod	Preparation of tender documentation according to Fidic, Red Book

* Please refer to individual CVs for additional employee project experience

OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2015	IWA Consalt d.o.o.	WYG International Ltd. - UK	Bratunac, Republika Srpska	Tender Preparation	Water Distribution Network Reconstruction	Preparation of tender documentation according to Fidic, Red Book
2015	IWA Consalt d.o.o.	WYG International Ltd. - UK	Ribnik, Republika Srpska	Tender Preparation	Reservoir Construction and Water Distribution Network Extension	Preparation of tender documentation according to Fidic, Red Book
2015	IWA Consalt / Faculty of Civil Engineering Belgrade	PUC Vodovod Uzice	Uzice, Serbia	Design Review and Control	Technical Control of the Project for Building Permit of Reconstruction and Upgrade of Water Treatment plant „Cerovica brdo“ in Uzice 400l / s - I and II phase	Technical review and control of Preliminary and Detailed Design.
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Brod, Republika Srpska	Feasibility study	Feasibility Study for WTP Brod	WTP Brod - potable water treatment plant with 80 l/s capacity. Process line efficiency evaluation, suggestion for reconstruction and upgrade of treatment lines
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Gradiska, Republika Srpska	Tender Preparation	Extension of Water and Wastewater Systems	Preparation of tender documentation according to Fidic, Red Book

* Please refer to individual CVs for additional employee project experience

OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2014	IWA Consalt d.o.o.	WYG International Ltd. – UK	Petrovac Drinic, Republika Srpska	Tender Preparation	Hydrogeological Research for Additional Source of Water for Supply	Preparation of tender documentation according to Fidic, Red Book
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Novi Grad, Republika Srpska	Tender Preparation	Reconstruction of Water Supply Network	Preparation of tender documentation according to Fidic, Red Book
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Sekovici, Republika Srpska	Tender Preparation	Extension of Water Supply and Sewerage System	Preparation of tender documentation according to Fidic, Red Book
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Krupa na Uni, Republika Srpska	Tender Preparation	Extension of Water Supply Network	Preparation of tender documentation according to Fidic, Red Book
2014	IWA Consalt d.o.o.	WYG International Ltd. - UK	Foca, Republika Srpska	Tender Preparation	Water Supply Project	Preparation of tender documentation according to Fidic, Red Book
2013	IWA Consalt d.o.o.	WYG International Ltd. – UK	Kotor Varos, Republika Srpska	Tender Preparation	Water Supply Reconstruction and Wastewater Network Construction	Preparation of tender documentation according to Fidic, Red Book

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OTHER CONSULTING SERVICES

Year	Consultant(s)	Client	Project Location	IWA Consalt d.o.o. Service(s)	Project Name	Brief Description
2013	IWA Consalt d.o.o.	WYG International Ltd. - UK	Sokolac, Republika Srpska	Tender Preparation	Potable Water Supply and Sewage collection	Preparation of tender documentation according to Fidic, Red Book
2013	IWA Consalt d.o.o.	WYG International Ltd. - UK	Sipovo, Republika Srpska	Tender Preparation	Rehabilitation and Construction of Sewer Network, Sipovo-center	Preparation of tender documentation according to Fidic, Red Book
2013	IWA Consalt	PUC "Gornji Milanovac"	Gornji Milanovac, Serbia	Consulting – Design review	Technical Control of Project for Building Permit of Wastewater Treatment Plant for Settlement Rudnik	Technical review of documentation of project for building permit
2008	IWA Consalt d.o.o.	Ministry for Agriculture, Forestry and Water Management	Serbia	Consulting	DREPR (Serbia Danube River Enterprise Pollution Reduction Project)	Technical review of Preliminary, Detailed Design and Tender documentation. Facilities included storage tanks for slurry, channels and reception pits.
2007	IWA Consalt d.o.o.	"POLIESTER", Priboj	Serbia	Software Development	Company Product Catalogue and Hydraulic Calculator	Development of a software package including the company's product line (polyester pipes, fitting, etc) and a hydraulic calculator.