

CURRICULUM VITAE

1. **Family name:** Tomin
2. **First names:** Miroslav
3. **Date of birth:** 21st July 1963
4. **Nationality:** Serbian
5. **Civil status:** Married
6. **Education:**

Institution [Date from – Date to]	Degree(s) or Diploma(s) obtained
University of Novi Sad , Faculty of Technical and UBI from Brussels 2004 - 2006	M.Sc. of Business Administration – MBA
University of Novi Sad, Faculty of Civil Engineering in Subotica 1982 - 1988	M.Sc. Civil Engineering (Specialization in Hydraulic and water resources engineering)

7. Language skills: (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
Serbian		mother tongue	
English	1	1	1

8. Membership of professional bodies:

- ✓ Yugoslav Association for Water Law (NGO-YUAWL);
- ✓ Association of Court Experts of Vojvodina, License No. 740-05-209/2000-04;
- ✓ Member of the Serbian Association of the Engineers, Licences No. 314 0975 03 and 414 0600 03

9. Other skills: Computer literacy (Word, Excel, Power Point, PageMaker, Corel, Internet etc.). AutoCAD, MS Word, MS Excel, MS Project, Wesnet, HEC RAS, Corel Draw, Photos., FIDIC (Seed 2002 and Yu Build 2008), Landfill management (ISWA '08); ISO 31000 Risk Manager

10. Present position: Team leader on Project: Flood Risk Management in Republika Srpska, Emergency Flood Relief and Prevention, Supervision of Works (2nd Stage)/ Team Leader on Project: Rehabilitation of Flood Protection Infrastructure/ Director of the company "Waterconsult"

11. Years within the firm: N/A

12. Key qualifications:

Mr. Tomin is **highly experienced civil engineer holding Master's degree in Civil Engineering followed by MBA in Business Administration**. He possess vast **experience in team management on international multi-component project**. His **communication skills are exceptional** and he is **fully familiar with relevant computer programs and applications** necessary for fulfilment of this assignment. Mr. Tomin is **professionally using both Serbian and English language**.

Mr. Tomin has **more than 27 years (330 months) of general experience in the field of design and construction of river training or maritime structures**. He started his professional career involved on activities related to **supervision, preparation of design and construction works of water engineering projects, a lot of them on the Danube and its tributaries, with good experience about navigability of rivers, dredging and in the environmental issues**.

Between 2001 and 2002, he was the Project Manager and **Supervising Engineer in the Danube Clearance Project for the removal of Unexploded Ordnance, riverbed rehabilitation, input to environmental impact assessment studies, tender elaboration, and supervision over the clearance of the Sloboda bridge debris**.

He was **engaged as Team Leader and Chief Resident Engineer** on large number of projects with same or greater size as this assignment, namely:

- ✓ **Supervision of Flood Risk Management in Republika Srpska, Emergency Flood Relief and Prevention, investment value over 100 M EUR.**
- ✓ **Supervision of Rehabilitation of the Sewerage System and reconstruction of Water Factory in Novi Sad, investment value over 17 M EUR.**
- ✓ **Municipal Infrastructure Support Programme 2 (IPA 2010), investment value over 26 M EUR**
- ✓ **Municipal Infrastructure Support Programme 2 (IPA 2008), investment value over 44 M EUR**
- ✓ **Municipal Infrastructure Support Programme 1 (CARDS 2006), investment value over 40 M EUR.**

Working on **senior positions such as Project Manager / Team Leader / Chief Engineer / CRE on international projects**, Mr Tomin gained **more than 24 years (293 months) of valuable experience**. He was responsible for overall project management, project preparation, preparation of various studies and supervision of construction works. In all of these projects he was responsible for delivery of quality project outputs in time and within assigned budgets.

Mr. Tomin possess **more than 16 years (193 months) of supervision experience** on construction projects for flood protection and/or river engineering or similar. Some of the relevant projects are listed below:

- ✓ **3 projects: Supervision of Construction of Regional Project Water Supply - Morava District, Rasina District and Kolubara District**
- ✓ **Flood Risk Management for the Republic of Srpska: Rehabilitation and Improvement of Drainage and Flood Control Infrastructure**
- ✓ **Reinforcement and additional freeboard on the right bank of the Begej canal;**
- ✓ **Construction of the Juzna Morava river and tributaries defence systems (Flood protection area "Nis");**
- ✓ **Rehabilitation of the regulated riverbed and protective levees on the Jadar river;**
- ✓ **Construction of flood protection and control system in the river basin of the Kolubara river tributary – the Tamnava river;**
- ✓ **Rehabilitation of riverbank protective works on the left side of the riverbed Danube in Apatin;**
- ✓ **Reconstruction of the system for protection against high water level of the Danube river in the area Golubac;**
- ✓ **Regulation works on the Bjelica river through Guca, works on increasing discharge capacity at downstream and upstream sections;**
- ✓ **Protection of the Sava river littoral area "Macva" – Reconstruction of the Sava River right-bank embankment;**
- ✓ **Construction of the protective embankment of the Mlava river and construction of the system for protection of the lower settlements;**
- ✓ **Works on reinforcement and super-elevation of the embankment at the Tisa river left bank,;**
- ✓ **Protection of Ub Settlement from the Ubaca River High Waters – works on reconstruction of regulated river channel via the settlement;**
- ✓ **Protection of the right side embankment of the Sava river on location CWWTP Sabac;**
- ✓ **Rehabilitation of the river bank at the crucial points on the right bank of the Tisa River.**
- ✓ **Rehabilitation and reconstruction of Navigable Waterway in the Begej**
- ✓ **Coordination of Defence and Rehabilitation of Flood Protection Infrastructure in Jasa Tomic settlement**
- ✓ **Danube clearance project: removal of Unexploded Ordnance, riverbed rehabilitation, supervision over the clearance of the Sloboda bridge**

He is **highly experienced with FIDIC Conditions of Contract** having been working on **more than 20 international projects implemented under FIDIC**, out of which **8 projects were implemented under FIDIC Red Book** and **6 projects were implemented under FIDIC Yellow Book**.

Mr. Tomin has 15 years (184months: designer/technical reviewer,control and adviser) of experience in the design of river training structures and dredging projects

Draw attention to his article: "*Location choice for the construction of the Danube underwater water supply*" article published in the Collection of Papers Modern Civil Engineering Practice (2000).

13. Specific experience in the region:

Country (date from - date to)
Serbia(1988-present), Bosnia and Herzegovina (2002-2003, 2012-2013 and 2016 – on going) and Montenegro (2012 and 2016)

14. Professional experience (Selection of Relevant Projects):

Dates	Location	Company and Ref. Person	Position	Description
08/2021 – on going	Serbia	Koridori RS Leonid Vuković l.vukovic@koridorisrbije.rs	KE Expert (Hydrotechnics)	Motway E761 Pojate - Preljina ("Moravian Corridor") km 0-229.75 - km 109 + 663.80, total length 110.03 km. The project is financing by EIB/WB and implemening according to FIDIC Yellow Book and FIDIC Read FIDIC . Total budget forecast is 1.000 mil. € . Mr. Tomin is KE Expert responsible for the all Hydrotechnics work on the motor way and River Regulation. The works on the arrangement of the West Morava riverbed will include a total of 16 hydro-technical facilities, as follows: regulation of the riverbed in the total length of 40.1 km; correction of the river flow in the total length of 11.4 km and reconstruction of existing and construction of new defensive embankments in the total length of 21.2 km.
08/2021 – on going	Serbia	Sekretarijat za Zaštitu životne sredine Ivana Vilotijević ivana.vilotijevic@beograd.gov.rs	Team Leader	Supervision service over the implementation of PPP contracts for the provision of municipal waste treatment and disposal services in Vinča , consortium EBC-INSTEL-ENVIRO The Service provides technical assistance on the implementation of public-private partnership contracts with the Investor and the City, Claims and all other services in the management and monitoring of public-private partnership agreements.
05/2018 – 11/2019	Serbia	Stantec hcarapina@ppf8.rs	Senior Expert	Technical Assistance for Project Preparation of Investment Projects (PPF8). The Service provide technical assistance on a position of Senior Civil Engineer – Hydro. Participation in development of Option Analyses report for Remediation of Grand Backa Canal, Vrbas in the area of expertise, participate in development of Hydro study, participate in developing Conceptual design, preliminary design, and FS related to area of expertise and participate in meetings with project stakeholders if needed.
03/2018 – 01/2019	Serbia	Louis Berger Zvonimir.kocic@srbijavode.com	Senior Expert	Technical Assistance for Project Preparation of Investment Projects (PPF6). The Service provide technical assistance on a position of <u>Flood Management Expert</u> on the PPF6 and on a position of Civil Engineer/Hydro for PPF8
03/2018 - 12/2022	Serbia	Acciona natalia.garcia.estevez@acciona.com	Team Leader	Project: Supervising of river training and dredging works and Environmental monitoring service. Improvement of navigation conditions on the Danube River (river regulation). The general purpose of this contract is to provide technical assistance services during construction and implementation of the river training and dredging works on the Danube River stretch in the Republic of Serbia on six critical sectors (from km 1287 to km 1195) resulting in Performance Certificates. Technical assistance services shall cover two components: Construction supervision services and Environmental monitoring services, budget for it is 1,7mil. €.
11/2016 - 12/2021	Bosnia and Herzegovina	Eptisa-Zavod za vodoprivredu – Witteveen + Boss vlukic@eptisa.com	Team Leader	Project: Flood Risk Management in Republika Srpska, Emergency Flood Relief and Prevention (dyk construction and rehabilitation, river regulation etc.) Supervision of Works (2nd Stage). The project was financed by EIB (PU "Vode Srpske") and implemented according to FIDIC Yellow Book and FIDIC Pink Book . Total budget forecast is 50 mil. €. Mr. Tomin is Team Leader responsible for the total management of the entire Project, including, but not limited to, coordination of experts so as to ensure that the inputs of experts are available at the time when they are required, allocation of tasks within the team, liaison with the counterparts, financial management and reporting and other tasks as required
12/2016 - 10/2017	Serbia	ADA, Dragan Plečaš dragan.plecas@eu-ada-rfpj.org	Team Leader	Project: Rehabilitation of Flood Protection Infrastructure (EU, ADA funded) Services for supervision of works identified for rehabilitation of 64 Km of drainage channels in Obrenovac and Surcin. Implementation is according to FIDIC Red Book . Mr. Tomin is Team Leader responsible for the total management, supervision and coordination of all geodetic survey. Total budget is 0,36 mil. €.
08/2016 - 03/2017	Serbia	Hydrophil GmbH Edthofer Martin m.edthofer@hydrophil.at	Sub - Consultant	Project: Rehabilitation of Flood Protection Infrastructure (RFPI, IFI funded) Mr Tomin is responsible for preparation of 3 works tenders for the construction and reconstruction of flood protection infrastructure in the city of Valjevo and in the municipalities of Svilajnac and Paraćin and preparation of 1 service tender for the supervision of the construction and reconstruction of flood protection infrastructure . Implemented under FIDIC conditions of contract .
03/2016 - 02/2017	Montenegro	Ministry of Transport and Maritime Affairs. D. of Public Works. Gordana Jovovic gordana.jovovic@dir.gov.me	Team Leader	Project: Design Review and Supervision of works for the Rehabilitation of unsanitary dumpsite "Čafe" Municipality of Bar, Montenegro. The project was financed by EU budget (Directorate of Public Works) and implemented according to FIDIC Yellow Book Contract Conditions; Total budget is 3,6 mil. € (including and contingency), completed. Mr. Tomin was Team Leader responsible for overall project management, team coordination and supervision of design review and construction works .
04/2016 - 08/2016	Serbia	Project Management LTD Marina Ilić, marina.ilic@ppf5.rs	Project Analysts	Project: Project Preparation Facility (PPF 5), EU funded. Mr. Tomin gave Advices and inputs to the adoption, development and harmonization of project prioritization and selection criteria in view of the identification of long lists of potential projects to supplement IPA 2016/20 Sector Planning Documents in transport sector –GAP reports for four projects. Responsible for projects concerning flood protection infrastructure . Project implemented under FIDIC .
12/2015 - 04/2016	Serbia	European Integration Office Darko Čukuranović dckuranovic@seio.gov.rs	Assessor	Project: The cross-border Programme Serbia-Bosnia and Herzegovina. EU funded, implemented under FIDIC Project is implemented jointly by both countries. Consequence of heavy rainfall in mid-May 2014 resulted in extensive flooding and landslides in a large area of the Balkans. SER and BiH suffered the greatest damage, as the rain was the heaviest in 120 years of recorded weather measurements. Mr. Tomin, as Assessor, carry out the technical assessment of concept notes, the technical and financial assessment of full applications, and fill the assessment grid which is part of each Guidelines for Applicants and give justification for given score, in accordance with guidelines. Total 12 applications.
09/2015 - 12/2016	Serbia	UNOPS Jasmina Ilic jasminai@unops.org	Water engineering and GIS	Project: Program "Serbia Flood Rehabilitation Program" (IPA2014 and Regional Mačva Project), EU funded, implemented under FIDIC Mr. Tomin was responsible for the developing technical specification, BoQ and budget estimation, technical conditions and terms of reference for tender packages, assist DEU procurement unit and clarification and finalization of tender packages, clarification during open call and be available to DEU

				procurement unit for technical inputs during the technical evaluation of bids (if requests).
04/2013 - 11/2014	Serbia	JKP "ViK" Radoica Stefanović, radoica.stefanovic@vikns.rs	Chief Engineer / Project Manager	Project: Supervision of Rehabilitation of the Sewerage System – collector, 3,2 km long, (diameter from 1200mm to 1600mm), in the City of Novi Sad. The project was financed by EIB and implemented according to FIDIC Red Book Contract Conditions ; Total budget was 6,2 mil. € (including and pipes material). Project: Supervision of the reconstruction of Water Factory (including pressure pumping station and pipelines) in Novi Sad, financed by EIB and implemented in compliance with Serbian legislation and FIDIC Yellow Book Contract Conditions ; Capacity of WTP is 1,55m ³ /s; Total budget is 10,6 mil €; Mr Tomin was Chief engineer (Team Leader) responsible for overall project management, team coordination and supervision of construction works.
12/2014 - 10/2015	Serbia	Consortium Eptisa – Royal Haskoning DHV – VNG Branko Mikasinovic bmikasinovic@eptisa.com	Chief Resident Engineer / Team Leader	Project: Municipal Infrastructure Support Programme 2 (IPA 2010) Mr. Tomin was responsible for the overall supervision, team coordination and project management of regional infrastructure projects according to FIDIC and PRAG regulations, financed by EU , on projects: - Wastewater Treatment Plan - Leskovac. The WWTP management scheme was in compliance with Serbian and EU standards , in accordance with FIDIC Yellow Book Contract Conditions . Total budget was 9,818,574 € - Supervision of Construction of Regional Project Water Supply - Morava District: The project has implements according to FIDIC RED and PRAG regulations from three Components. Total budget was 9,793,444 €; C1: Construction of 3 new wells in S.Palanka, a water storage Water tank at "Vlajica brdo" and pipelines connecting, budget is 1,5mil. €. C 2: Design and Construction of "Trnovce" Water Treatment Plant – Phase I, with a capacity of 200 l/sec., budget is 6,1mil. € and C 3: Design/Services and Construction of leakage identification, budget is 2,8mil. €. - Supervision of Construction of Regional Project Water Supply System- Kolubara District: The project has implements according to FIDIC RED and PRAG regulations . Total budget was 6,370,616 €;
12/2013. - 04/2014.	Serbia	Ministry for Agriculture, Forestry and Water Management (ex Ministry D. Glamočić)	Adviser	Adviser to the Minister in water sector – Republic Directorate for Water. Main tasks – realization of the U.A. Emirates' loan for Irrigations, proposal for transformation of Water Sector, EU activity in scope of water and others activities under jurisdiction of Republic Directorate for Water;
06/2013 - 12/2014	Serbia	Waterconsult d.o.o. Milena Matkovic office@waterconsult.org	Chief Engineer / Team Leader	Project: Supervision of construction Užice – landfill Duboko (EBRD funded) a regional sanitary landfill. Investments were co-financed by 9 municipalities, the Republican Fund for Environmental Protection, EBRD (loan) and SIDA (grant for landslide rehabilitation), implemented in accordance with FIDIC Red Book Contract Conditions . Total budget was 4,500,000 €; Mr Tomin was Chief engineer (Team Leader) responsible for overall project management, team coordination and supervision of construction works. Client: JKP "Duboko"; Ivan Đokić.
10/2012 - 05/2013	Bosnia and Herzegovina	COWI Dragan Milić dmi@cowi.com	Senior expert / Project Manager	Project: Flood Risk Management for the Republic of Srpska: Rehabilitation and Improvement of Drainage and Flood Control Infrastructure (EIB funded) implemented under FIDIC . The project's aim is to improve various drainage and flood control infrastructure in Bosnia and Herzegovina , including: (a) Rehabilitation of drainage facilities, including pumps and maintenance equipment and (b) Rehabilitation of flood control defences. Mr. Tomin was in charge of preparation of (a) various flood management planning documents, tender documents - flood risk mapping, flood emergency response, flood protection and early warning system, flood protection schemes; (b) engineering designs for flood and drainage infrastructure along the Sava river - dyke rehabilitation, channel rehabilitation, upgrade of pumping stations, roadway infrastructure upgrading and landslide rehabilitation.
01/2012 - 06/2012	Serbia / BiH / Montenegro	PIU (RDW) - WB Dmitar Žakula dmitarzakula@yahoo.com	Water Management Expert	Project: Western Balkans Regional Flood and Drought Management Initiative (WBFDI). The objective of the project was to support the preparation of the Drina River basin Management Plan based on the principles of integrated water resources management and in line with the EU Water Framework Directive. Client: PIU (RDW); Dmitar Žakula.
06/2010 - 06/2012	Serbia	Consortium Eptisa – Royal Haskoning DHV – VNG Branko Mikasinovic bmikasinovic@eptisa.com	Chief Resident Engineer / Team Leader	Project: Municipal Infrastructure Support Programme 2 (IPA 2008): Mr. Tomin was responsible for the preparation of tender dossiers and supervision of regional infrastructure projects according to FIDIC and PRAG regulations, financed by EU and EBRD , including the following: - Sremska Mitrovica and Sabac: Regional Solid Waste Management Scheme – Landfill and Transfer Station. The solid waste management scheme was in compliance with Serbian and EU standards, in accordance with FIDIC Yellow Book . Total budget was 11,188,546 €; - Supervision of Construction of Regional Water Supply Project (pressure pumping station + water factory + pipeline system) - Rasina District: The project was implemented according to PRAG. Total budget was 17,188,546 €; - Waste Separation Line – Duboko: Mr. Tomin was the responsible for the supervision of construction works, according to FIDIC Red Book regulations ; Project budget was 4,032,000 €; - Uzice/Cacak – Solid Waste Management Scheme – Duboko (until January 2012, after that the Contract via Waterconsult) (EBRD funded) implemented in accordance with FIDIC Red Book Contract Conditions . Total budget was 13,500,500 €;
07/2009 - 11/2012	Serbia	PIU (RDW) - WB Dmitar Žakula dmitarzakula@yahoo.com	Chief Engineer / Project manager	Project: Rehabilitation and Improvement of Drainage and Flood Control Infrastructure: The aim of this World Bank financed project was to improve water resources management and strengthen the associated water resource management institutions and policies, to reduce the risk of damage from flooding to land, crops, property, infrastructure as well as reducing risk of life loss from flooding in project areas (reinforcement and rehabilitation embankments include landslide, dredging works etc., channel network system, water constructions etc.). Rehabilitation and improvement works: drainage facilities, including pumps and maintenance equipment and flood control defences. Mr. Tomin was as Chief Engineer/Project Manager responsible for supervising the project execution and perform technical control, review of technical and tender docs for the following projects, implemented under FIDIC (World Bank adjusted): - Reinforcement and additional freeboard on the right bank of the Begej canal ; - Construction of the Juzna Morava river and tributaries defence systems (Flood protection area "Nis"); - Rehabilitation of the regulated riverbed and protective levees on the Jadar river;

				<ul style="list-style-type: none"> - Construction of the bridges over Jegricka river, drainage system Lanka-Birda, drainage system Kaveraca and Plazovic; - Construction of flood protection and control system in the river basin of the Kolubara river tributary – the Tamnava river; - Rehabilitation of riverbank protective works on the left side of the riverbed Danube in Apatin, volumes 1 and 2; - Reconstruction of the system for protection against high water level of the Danube river in the area Golubac; - Regulation works on the Bjelica river through Guca, works on increasing discharge capacity at downstream and upstream sections; - Protection of the Sava river littoral area “Macva” – Reconstruction of the Sava River right-bank embankment; - Construction of the protective embankment of the Mlava river and construction of the system for protection of the lower settlements; - Works on reinforcement and super-elevation of the embankment at the Tisa river left bank,; - Protection of Ub Settlement from the Ubaca River High Waters – works on reconstruction of regulated river channel via the settlement; - Protection of the right side embankment of the Sava river on location CWWTP Sabac; - Rehabilitation of the river bank at the crucial points on the right bank of the Tisa River.
04/2008 - 01/2010	Serbia	SRBIJAGAS Bakmaz Zoran I Rade Kosanić - NIS zoran.bakmaz@srbijagas.rs radoslav.kosanic@nis.rs	Project Manager/ Designer	<p>Project: Investigation and preparatory works: construction installation of main gas pipelines across/under the watercourses (location – on the Tisza River 600m, Channel DTD three locations 80 – 300m and other rivers, as Juzna Morava etc. Total 7 across/under the watercourses) for Public enterprise Srbijagas.</p> <p>Project: Hydraulic works and water streams analysis with application of regulatory works on river Nisava. Mr. Tomin provided technical control of the main design for the Energosistem doo.</p> <p>Project: Hydraulic works and water streams analysis with application of regulatory works on river Juzna Morava. Mr. Tomin provided technical control of the main design for the Energosistem doo.</p> <p>Project: Hydraulic works and water streams analysis with application of regulatory works on river Toplica. Mr. Tomin provided technical control of the main design for the Energosistem doo.</p>
01/2008 - 10/2010	Serbia	Consortium Eptisa – Royal Haskoning DHV – VNG Branko Mikasinovic bmikasinovic@eptisa.com	Chief Resident Engineer and Procurement expert	<p>Project: Municipal Infrastructure Support Programme 1 (CARDS 2006): Mr. Tomin was involved as Chief Resident Engineer and Procurement Expert, responsible for the preparation and implementation of 4 regional infrastructure projects according to FIDIC and PRAG regulations, financed by EAR and EBRD:</p> <ul style="list-style-type: none"> - Pirot – Regional Solid Waste Management Scheme – Muntina Padina Landfill – establishing a Regional Solid Waste Disposal Scheme, including the construction supervision of a regional sanitary landfill. The solid waste management scheme is in compliance with Serbian and EU standards according to FIDIC Red Book Contract Conditions. Total budget is 11,188,546 €; - Uzice/Cacak – Solid Waste Management Scheme – Duboko. Preparation of tender dossiers according to FIDIC Red Book Conditions of Contract. Total budget is € 13.5 Million; - Preparation of tender documentation for Regional Water Supply Project (Rasina District), PRAG’; - Preparation of tender dossiers for Regional Solid Waste Disposal Sremska Mitrovica and Sabac, according to FIDIC Yellow Book regulations and tender dossiers for the Waste Separation Line, Uzice – according to FIDIC Red Book Contract Conditions.
04/2006 - 12/2007	Serbia	Waterconsult d.o.o. Milena Matkovic office@waterconsult.org	Designer and Supervisor	<p>Various project:</p> <p>Designer→ Study (application) for river port Sr. Mitrovica (on the Sava river)</p> <p>Designer→ Water supply installation on the “Zezelj” bridge.</p> <p>Designer→ Flood protection on the City beach (infrastructure buildings) (Public Company “Gradsko Zelenilo).</p> <p>Designer and supervisor→ Water supply and sewerage system on the “Strand” (Public Company “Gradsko Zelenilo).</p> <p>Supervisor→ Construction silos grain and agriculture hall (Private Company FIDELINCA).</p>
07/2005 - 05/2006	Serbia	NIVA Harsha Ratnawera harsha.ratnaweera@niva.no	Assistant Team Leader / Local Project Manager	<p>Project: Revitalization of the Grand Canal in Vrbas (project financed by international funds)</p> <p>Waste Water Investigation, Preliminary design of WWTP Vrbas: Mr. Tomin was responsible for all technical aspects regarding the projects in the water sector and also, responsible for co-coordinating and managing the technical side of work, while closely collaborating with the Norwegian Company. He was responsible for the preparation of engineering designs and tender documents for works and supplies.</p>
07/2002 - 07/2005	Serbia	PWMC “Vode Vojvodine” vbarisic@vodevojvodine.rs	Project Manager / Team Leader / Technical Director	<p>Various project: Mr. Tomin was responsible for all technical issues, in the province of Vojvodina, concerning water and wastewater, and in charge of co-ordinating and managing the technical aspects of work of all other sectors and departments. Mr. Tomin was involved in specific tasks related to the implementation of the Water Framework Directive, Pollution Fee Calculation Methods, and participation in the preparation of the new Law on Water. He participated in the activities of ICPDR and CEMAT as well as in the interstate cooperation on the use of trans boundary watercourses, the Tisa and Danube rivers (with Hungary and Romania). Most important construction projects related to flood protection were the following:</p> <ul style="list-style-type: none"> - Team Leader of rehabilitation and reconstruction of Navigable Waterway in the Begej (co-funded by national and EU funds): Mr. Tomin was Team Leader / Project Manager on the project, responsible for the technical coordination of all activities related to Flood control, Flood preparation and Flood defences (including supervision of construction works). - Coordination of Defense and Rehabilitation of Flood Protection Infrastructure in Jasa Tomic settlement on the border between Serbia and Romania where the flooding of the river Tamis destroyed over 100 houses in the Jasa Tomic settlement. Mr. Tomin was Project Manager responsible for supervising and coordinating the rehabilitation of drainage and flood protection measures – dykes, pumping stations, etc.
05/2001 -	Serbia	COWI – Utiber Adam Javor / Vang	Assistant Team Leader /	<p>Project: Danube clearance. Mr. Tomin was the Project Manager / Supervising Engineer for the removal of Unexploded Ordnance, riverbed rehabilitation, tender elaboration, and supervision over the clearance of the Sloboda bridge (Danube river, Novi Sad) debris. He was responsible for the preparation of</p>

06/2002		Mogensen +45 45982211	Supervising Engineer	meetings, documentation, design of the Riverbed rehabilitation , tender documents, contacts with the competent Ministries or potential contractors, etc. The project was financed by EU funds (Danube Commission) and carried out in line with FIDIC Yellow Conditions of Contract .
09/2000 - 06/2001	Serbia	Institute for City Development, Novi Sad	Project Manager / Supervisor	Mr. Tomin was the Project Manager / Senior Supervisor in charge of tender preparation and supervision of the investment development in the City of Novi Sad. He carried out supervision of execution of works, financed by international and state funds related to all types of construction of municipal infrastructure (water and sewerage systems in city of Futog, pressure pumping stations in Futog, etc.) .
11/1988 - 09/2000	Serbia	Hidroinvest Vojan Vuletic vojkavrvuleticbg@gmail.com	Project Manager/ Designer	<p>Project manager on various projects regarding supervision of construction works for water, flood protection projects and river engineering projects:</p> <ul style="list-style-type: none"> - construction of underwater pipelines across the Danube River bed – 6 pipelines; - construction of the underwater gas pipelines under the DTD canal bed (towns of Vrbas, Temerin and Novi Sad); - construction of underwater pipeline across the DTD canal bed – 6 pipelines (steel 4 φ 110 and 2 φ 200) 160m long each; - The Project Manager (and designer) of construction floating (military) bridge as assembling navigable cranes. - Supervision of reconstruction of the embankments of the Tisa river and cutting of the meander near Ljukovo; - Construction supervision of various water engineering structures (levees, canals, pump stations, outflows, sluices and cascades, irrigation and drainage); - Kusic settlement on the river Nera – Flood protection measures – rehabilitation of the breached dam and regulation of the erosive, sand-bed river; - Flood mitigation measures on the river Tamis –coordination of the supervising team for the reconstruction of the dykes and the emergency opening of the Brzava river in order to discharge the flooding waters of Tamis; - Construction of the water supply and sewerage systems, raw water transmission pipelines and storm water pipelines; <p>Designer on various projects regarding preparation of design for water, flood protection projects and river engineering projects:</p> <ul style="list-style-type: none"> - Reconstruction of pressure pumping station Štrand (1000 l/s), inflow tanks, settling tanks, pressure pipelines and distribution plant; - Reclamation of the landfills on the left bank on the Begej (Zrenjanin) and right bank on the Danube (Novi Sad) and a lot of places of embankments; reconstruction of dikes and individual damage to embankments, drainage and irrigation systems; - Design of the Irrigation system “Negotinska nizija” (10.000 ha including and PS “Prahovo”) - Main design for the settlements Lok – Vilovo - Gardinoci (including new water tank, fire protection system and follow structures). - Facilities of the subsystem (irrigation) the Tisa-Palic (pressure pumping stations Adrani, Velebit and Orom (each of them 7.5 m³/s, outflows, culverts, bridges, sluices and cascades and supply canal).

Other relevant information:

- Tomin M., Barisic-Jokovic, V. (2006) *Good Government for the good Environment public relations and environment protection (example of water pollution)*, Proceeding in: Third World Congress of Environmental and Resource Economists, Kyoto, July 3rd-7th.
- Bogdanovic, S., Tomin, M. (2005) *Review of legal and institutional contexts for flood Management in Serbia*, author's support for World Metrological Organization report.
- Srdjevic Z., Srdjevic B., Tomin M. (2005) *Participatory decision making model for regional hydro system Nadela in Serbia: Case study*. In Abstract Volume of the 15th Stockholm Water Symposium (World Water Week), p. 172, August 21-27, Stockholm, Sweden.
- Tomin, M. (2004) *Assessment of legal, policy and institutional frameworks related to sustainable water management issues in the river Tisa basin in Serbia and Montenegro* report published by REC centre Budapest and UNDP.
- Tomin, M., Vucinic, M. (2003) *Trans-boundary Flood Management in Serbia and Montenegro: Status, Needs and Cooperation Opportunities*, *International Conference on Sustainable Development for lasting peace: Shared Water, Shared Future*, Shared Knowledge, May 6-7, Athena, Greece.
- Tomin, M. (2001) *Reclamation of pipelines in water courses published in the Collection of Papers of the Yugoslav Association of Engineers and Technicians*.
- Tomin, M. (2001) *Possibilities for the construction of assembling navigable cranes*, article published in the New Courier.
- Tomin, M. (2000) *Possibilities and a new way of using military pontoons and truss structures in the construction of the navigable crane*, article published in Yugoslav Army Engineering Units Bulletin.
- Tomin, M. (2000) *Location choice for the construction of the Danube underwater water supply*” article published in the Collection of Papers Modern Civil Engineering Practice.
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