

**Akademski
Curriculum vitae**



Personal information

Name and Surname	Nedim Suljić
Address	Krecanska 13/2
Phones	00387 35 320 561
Fax	
E-mail/Web	nedim.suljic@untz.ba / www.nedim-suljic.mojweb.ba
Citizenship	Bosnia and Herzegovina
Date of birth	18.10.1965.
Gender	Male

Current workplace/position/title	University of Tuzla-RGGF/full professor/doctor of technical sciences/head of Hydrotechnics
---	--

Work experience

Dates	01.10.2008. i today
Position / occupation / title	Teacher/full professor/doctor of technical sciences in the field of civil engineering
Main responsibilities and duties	Lectures on the subjects Introduction to Civil Engineering, Hydromechanics and Hydrology, Hydrotechnical Structures 1, Retaining Structures, Design and Construction of Sanitary Landfills, Water Supply and Drainage, Hydrotechnical Structures 2, Hydraulics, Watercourse Regulation
Name of employer	Faculty of Mining, Geology and Civil Engineering, University of Tuzla
Type of employer's business activity	Education and scientific research
Dates	From August 2004 to September 30, 2008.
Position / occupation / title	Company DOO "TEHNOGRAD-company" Tuzla - the job of manager of the design and technical supervision service
Main responsibilities and duties	Responsible designer and service manager
Name of employer	DOO "TEHNOGRAD-company" Tuzla
Type of employer's business activity	Design and construction of construction facilities

Dates	From March 1999 to August 2004
Position / occupation / title	Activity engineer at the Institute for Fire Protection, and then at the position of executive director of the Institute for Design.
Main responsibilities and duties	Responsible designer and executive director of the Institute for Design
Name of employer	Institute for Protection, Ecology and Education, Tuzla
Type of employer's business activity	Designing, education, supervision of construction revisions of project documentation

Dates	June 1997 to March 1999
Position / occupation / title	Responsible designer of prefabricated reinforced concrete structures.
Main responsibilities and duties	Creation of project documentation of prefabricated structures
Name of employer	Construction company "BOSNA" Gradačac.
Type of employer's business activity	Design, supervision and construction

Dates	April 1996 to June 1997
Position / occupation / title	Technical manager on the construction of construction facilities for the raw water conditioning plant in Živinice.
Main responsibilities and duties	Technical manager of the construction site
Name of employer	DOO "TEHNOGRAD-VISOKOGRADNJA" Tuzla
Type of employer's business activity	Design (responsible designer) and construction of buildings

34 / 5.000

Education and training

Dates	1972 - 1980
Acquired qualification	Primary education
Field of science and profession, acquired titles and skills	Primary education
Name and type of organization	Primary school "Josip Jovanović" Dobož

Dates	1980 - 1984
Acquired qualification	Secondary education SSS
Field of science and profession, acquired titles and skills	Secondary education
Name and type of organization	Civil engineering technical school

Dates	Faculty of Civil Engineering in Subotica, University of Novi Sad (1985-1990)
Acquired qualification	VII degree of Higher Education (graduate thesis defended on May 11, 1990.)
Field of science and profession, acquired titles and skills	Graduated civil engineer - hydrotechnical specialization
Name and type of organization	University of Novi Sad, Faculty of Civil Engineering in Subotica, Serbia

Dates	2004
Acquired qualification	Master of science (master's thesis defended in October 2004)
Field of science and profession, acquired titles and skills	Master of science - Geotechnology, geomechanics
Name and type of organization	University of Tuzla, Faculty of Mining, Geology and Civil Engineering
Dates	2007
Acquired qualification	Doctor of Technical Sciences in the field of civil engineering (doctoral dissertation defended on July 7, 2007)
Field of science and profession, acquired titles and skills	Geotechnics - the field of sanitary landfills with an analysis of the impact of water on the sanitary landfill of municipal waste
Name and type of organization	University of Tuzla, Faculty of Mining, Geology and Civil Engineering Research conducted at the Technical University in Stuttgart during 2005 and 2006

Selected publications and presentations

- I. Čačković, **N. Suljić**: "Retaining walls with geosynthetics", scientific and professional magazine "MINING", number 33-36, ISSN 0353-9172 UDC 622, pp. 125-131, 2004.
- I. Čačković, **N. Suljić**: "The rationality of building retaining walls from reinforced soil", Proceedings of the Faculty of Mining, Geology and Civil Engineering in Tuzla, number XXVIII, ISSN 1512-7044, p. 45-50, 2005.
- **N. Suljić**: "Rehabilitation of the waste dump in Babunovići", Proceedings of the Faculty of Mining, Geology and Civil Engineering in Tuzla, number XXIX/I, ISSN 1512-7044, page 163-169, 2005.
- I. Čačković, **N. Suljić**: "Presentation of the possibility of using reinforced soil during the rehabilitation of the section of the Džindić mosque-hospital road in Gradina", Proceedings of the Faculty of Mining, Geology and Civil Engineering in Tuzla, number XXXIII, ISSN 1512-7044, p. 213-217, 2007.
- **N. Suljić**, M. Stević: "The role of the geomembrane in the base closure of waste landfills", Proceedings of the Faculty of Mining, Geology and Civil Engineering in Tuzla, number XXXIII, ISSN 1512-7044, p. 227-231, 2007.
- I. Čačković, **N. Suljić**: "The use of modern materials in building of supporting constructions on Highway", 5th Pan European Conference on Planning, Minerals and Main Highways - the way forward, PEMT '06 Proceedings – second book, p. 395-406, Sarajevo, May 18 to 20, 2006.
- I. Čačković, **N. Suljić**: "Presentation of the possibility of using piles in the rehabilitation of shallow landslides", scientific and professional journal "RUDARSTVO" number 39-40, international scientific conference "Geotechnics in the function of environmental protection", ISSN 0353-9172 UDC 622, p. 217-229, Tuzla, December 2005.
- I. Čačković, **N. Suljić**: "Possibility of using slag from thermal power plants for the construction of embanked dams", Second scientific-professional conference "Geotechnical aspects of construction", Soko Banja - Republic of Serbia October 30 to November 2, 2007.
- **N. Suljić**, H. Šarić: "Designing embankments and supporting structures from synthetic materials", Chamber informer, Tuzla Cantonal Chamber of Commerce, numbers 4 and 5, p. 14-15, 2005.
- **N. Suljić**: "Reinforced soil and the rationality of its application for the execution of support structures and slope stability", scientific and professional magazine "MINING", number 33-36, ISSN 0353-9172 UDC 622, p. 139-144, 2004.
- I. Čačković, **N. Suljić**: "Base sealing of sanitary landfills", Proceedings of the Faculty of Mining, Geology and Civil Engineering in Tuzla, number XXXI, ISSN 1512-7044, p. 195-201, 2007.
- **N. Suljić**, I. Čačković: "Analysis of the physico-chemical properties of Lake Modrac in order to supply drinking water to the cities of Tuzla and Lukavac", 29th scientific-expert conference with international participation "Water and sewerage '08", Zlatibor, October 2008.

- **N. Suljić**, I. Čačković: "The influence of groundwater levels on the stability of slopes with built-up buildings", Proceedings RGGF 2009, number XXXIII, paper code GR-5/09, p. 111-115.
- **N. Suljić**: "Methods and approach to solving real losses in the water supply system", 30th scientific-expert meeting with international participation "Vodovod i kanalizacija '09", Drvengrad, October 2009.
- **N. Suljić**: "Analysis of the quantity and quality of wastewater from the inner city area of Tuzla", 30th scientific-expert meeting with international participation "Water and sewerage '09", Drvengrad, October 2009.
- **N. Suljić**: "Analysis of the influence of the slope of the terrain on the stability of the reinforced concrete retaining wall", 1st scientific-expert conference GTZ 2009, UDK 624.137:624.012.45.046.3, Tuzla, October 2009.
- **N. Suljić**, M. Stević, M. Avdić, E. Softić: "Numerical analysis of the construction of clinker silos in the Kakanj cement plant", 1st scientific-expert conference GTZ 2009, udk 624.131:516.6:624.954.042)497.6 Kakanj), Tuzla, October 2009.
- **N. Suljić**, H. Okanović, A. Šabović: "Analysis of waste parameters from the aspect of landfill body stability", scientific and professional magazine "MINING", year XIV/XV, number 49-52, page 153-158, 2010.
- M. Stević, **N. Suljić**, M. Mulać, H. Okanović: "Rehabilitation of the landslide on the part of the Javorak-Borovače road in the municipality of Zenica", scientific and professional journal "MINING", issue XIV/XV, number 49-52, page 113 -119, 2010.
- E. Softić, B. Božić, **N. Suljić**: "Pavements structure integrity evaluation based on risk", 14th International research/expert conference "Trends in the development of machinery and associated technology", ISSN 1840-4944, September 2010.
- **N. Suljić**: "Ecological state of the Modrac reservoir", international scientific conference "Environment and Biodiversity", ISBN 978-86-904721-6-1, COBISS.SR-ID 174632716, CIP-Catalogization in the publication of the Narodna Library of Serbia, Belgrade, April 2010 SCIndeks, Ecologica, 2010, vol. 17, no. 58, p. 265-268.
- **N. Suljić**: "Deformations and damage of concrete and reinforced concrete support structures", 6th scientific and professional meeting "Contemporary theory and practice in construction", Banja Luka, April 2010.
- **N. Suljić**, O. Kovčić: "Application of hydropower in Bosnia and Herzegovina from the aspect of environmental protection", scientific and professional journal "ECOLOGICA", ISSN 0354-3285, p. 505-510, no. 60, UDC:502.34:621.221.4(497.15), 2010. SCIndeks, Ecologica, 2010, vol. 17, No. 60, p. 505-510.
- S. Zekan, **N. Suljić**, N. Đurić: "Basic of non-stability and methodology of landslide stabilization in Bosnia and Herzegovina", 1st Workshop "International experience" of the Croatia-Japan Project on "Risk Identification and Land-Use Planning for Disaster Mitigation of Landslides and Floods in Croatia", 22-24. November 2010, Center for advanced academic studies, Dubrovnik.
- **N. Suljić**, M. Stević, S. Zekan: "The landslide stabilization on the road Gnojnica-Murgiči in Lukavac, BiH", 1st Workshop "International experience" of the Croatia-Japan Project on "Risk Identification and Land-Use Planning for Disaster Mitigation of Landslides and Floods in Croatia", 22-24. November 2010, Center for advanced academic studies, Dubrovnik.
- **N. Suljić**: "Causes of deformation of reinforced concrete retaining walls", Consultation "Modern materials in the field of geotechnical constructions", Bosnian cultural center Tuzla, 2010.
- **N. Suljić**: "Analysis of the impact of biaxial geogrids on increasing the bearing capacity of the soil and reducing settlement in shallow foundations", Proceedings of the RGGF, number XXXIV, work code GR-5/11, 2010/11.
- **N. Suljić**, Z. Bašić, O. Kovčić: "Treatment of leachate at the municipal waste dump "Desetine" in Tuzla", International scientific conference "Sustainable development in the function of the environment", ISBN 978-86-904721-8-5, CIP Cataloging in the publication National Library of Serbia, Belgrade 18-20. April 2011.
- **N. Suljić**, Z. Bašić: "Analysis of the influence of the depth of the foundation of the neighboring building on the stability of the reinforced concrete retaining wall", VII International scientific and professional meeting "Contemporary theory and practice in construction", Banja Luka, April 2011.
- Z. Bašić, **N. Suljić**, A. Galamić: "Methods of constructive strengthening of buildings damaged by the influence of mining works"; VII scientific and professional advice Assessment of the condition, maintenance and rehabilitation of buildings and settlements,

ISBN 978-86-904089-9-3, CONISS.SR-ID 183456268, CIP Cataloging in the publication of the National Library of Serbia, UDC: 69.059.32, Zlatibor 9 -11. May 2011.

- **N. Suljić**, I. Žigić, Z. Bašić: "Construction Of Embankment Dam Divkovići By Using Slag And Ash From A Power Plant Tuzla", 15th International research/expert conference "Trends in the development of machinery and associated technology", Prague , Czech Republic, ISSN 1840-4944, September 2011.
- Z. Bašić, **N. Suljić**: "Numerical Model Of Three Dimensional Panel AB Skeletal Structures On Exposed To The Effects Of Underground Exploitation", Tehnics Technologies Education Management TTEM, Journal Of Society For Development Of Teaching And Business Processes In New Net Environment In B&H , Thomson Reuters, EBSCO Publishing (EP) USA, Science Citation Index Expanded, Vol. 6, No. 2, 2011. Impact Factor 0.351 (ISI Journal Citation Reports 2011).
- **N. Suljić**, M. Stević, Z. Bašić: »Rehabilitation of landslides in MZ Vukotići, municipality of Zenica«, International round table - Prevention, monitoring and interventional rehabilitation of landslides, published by Mining Institute Tuzla, Tuzla 2011.
- V. Selimbašić, M. Uljić, A. Cipurković, **N. Suljić**, V. Stuhli, I. Tanjić: »Water quality of the river Spreča with its tributaries upstream from the Modrac reservoir«, Second international scientific meeting State and directions of development of the construction industry - GTZ 2012 and Second Conference GEO-EXPO 2012, ISBN 978-9958-628-16-0, COBISS,BH-ID 19584518, National and University Library of Bosnia and Herzegovina Sarajevo, 624(497.6)"2012"(082), Tuzla, June 2012.
- **N. Suljić**, Z. Bašić, A. Ibrahimović: "Optimization Of The Stability Factors Of High Concrete Retaining Walls With Reinforced Concrete Console", 16th International research/expert conference "Trends in the development of machinery and associated technology", Dubai, United Arab Emirates, ISSN 1840-4944, September 2012.
- I. Čačković, **N. Suljić**, I. Gušić: "Damage to buildings built with the IMS system caused by poor maintenance", 6th scientific-professional conference "Condition assessment, maintenance and rehabilitation of construction buildings and settlements", Divčibare, May 2009.
- **N. Suljić**: "The impact of the Divkovići ash landfill on the pollution of underground and surface water", 6th scientific-professional conference "Condition assessment, maintenance and rehabilitation of construction facilities and settlements", Divčibare, May 2009.
- **N. Suljić**, E. Suljanović: "Possible solutions for wastewater treatment in Tuzla municipality", 38th conference on current problems of water use and protection "Water 2009", Zlatibor, June 2009.
- **N. Suljić**: "Possibility of using asphalt in the final covering of modern waste landfills", 1st scientific-expert conference GTZ 2009, Tuzla, October 2009.
- Z. Bašić, **N. Suljić**, A. Galamić: "Investigation of the seismic effects of blasting on buildings and determination of seismic effect zones at PK "Čubrić", IV scientific-professional conference Geotechnical aspects of construction, Zlatibor, Republic of Serbia, November 2011.
- **Z. Bašić**, N. Suljić, A. Galamić: "Analysis of constructive construction systems and investigation of the causes of damage to buildings in the exploitation zone of the Omazići pit", IV scientific-professional conference Geotechnical aspects of construction, Zlatibor, Republic of Serbia, November 2011.
- **N. Suljić**, O. Kovčič, E. Suljanović, N. Kikanović, M. Tokić: "Rehabilitation and upgrade of the degraded area-sedimentation facility "Bijelog mora no. 4" for receiving technological wastewater from the factory "Sisecam soda Lukavac" d.o.o. Lukavac", Scientific and professional symposium "Subsidence of terrain, mining damages, legal regulations, judicial practice, abandoned mines, reuse of degraded space, Society for Geotechnics in Bosnia and Herzegovina & RMU "Banovići", February 2013.
- **N. Suljić**, O. Kovčič, S. Kadrić, N. Kikanović, R. Muminović: "Analysis of Flood Flows at Profile of Dam Modrac and its Impact on Downstream Area", 1st Regional Symposium on Landslides in the Adriatic-Balkan Region, International Consortium on Landslides, University of Zagreb, University of Rijeka, Niigata University, Kyoto University, ISBN 978-953-7479-28-2, 6-9 March 2013, Zagreb.
- **N. Suljić**, S. Zekan: "Terramesh System Application in Landslide Remediations", 1st Regional Symposium on Landslides in the Adriatic-Balkan Region, International Consortium on Landslides, University of Zagreb, University of Rijeka, Niigata University, Kyoto University, ISBN 978 -953-7479-28-2, 6-9 March 2013, Zagreb.

- S. Zekan, **N. Suljić**: "Sliding Causes and Triggering Mechanisms at the Bogatić landslide", 1st Regional Symposium on Landslides in the Adriatic-Balkan Region, International Consortium on Landslides, University of Zagreb, University of Rijeka, Niigata University, Kyoto University, ISBN 978-953-7479-28-2, 6-9 March 2013, Zagreb.
- Z. Bašić, **N. Suljić**, A. Galamić: "Numerical 3D model of the Foundation Grid With RC Skeletal Structure of Objects Exposed to the Effects of Underground Mining", Journal of Society for Development of Teaching and Business Processes in New Net Environment in B&H, Technics Technologies Education Management – TTEM, Impact Factor 0.351, Thomson Reuters, ISI Web of Knowledge, Science Citation Index Expanded, EBSCO Publishing (EP) USA, 2013.
- **N. Suljić**: "Urgent and permanent rehabilitation measures on landslides", Original scientific paper, UDC:625.096, Scientific and professional society for environmental protection of Serbia "Ecologica" Belgrade, ISSN 0354-3285, No 70, COBISS.SR – ID 80263175, XX, 2013.
- **N. Suljić**, N. Kikanović, M. Uljić, R. Muminović: "Climate Change Impacts on the Accumulation and Dam Modrac", International Scientific Conference "Impact of Climate Change on the Environment and the Economy", Scientific and Professional Society for Protection environment of Serbia "Ecologica" Belgrade, ALFA University Belgrade, Bulgarian national Union of Scientists – Rousse Bulgaria, Balkan Environmental Association, Belgrade, April 2013.
- **N. Suljić**, O. Kovčić: "Climate Change Impacts on the Accumulation Modrac", 17th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2013, Istanbul, Turkey, September 2013.
- **N. Suljić**: "Example Landslide Remediation on a Railroad Track Near Banja Luka", 4th Workshop of the Japanese-Croatian Project on "Risk Identification and Land-Use Planning for Disaster Mitigation of Landslides and Floods in Croatia", University of Split, Faculty of Civil Engineering, Architecture and Geodesy, UDK 502.58(063) 624.131.537(063) 627.51(063), ISBN 978-953-6116-46-1, December 2013.
- **N. Suljić**: "Importance of Soil Cohesion on the Stability of Retaining Reinforced Concrete Wall", Scientific paper, UDC:624.131.53.022.5.046, Scientific and Professional Society for Environmental Protection of Serbia "Ecologica", Belgrade, ISSN 0354-3285, JBR Impact Factor 5: 0.090, No 72, COBISS.SR – ID 80263175, Year XX, 2013.
- **N. Suljić**: "Application of Reinforced Concrete Retaining Wall at the Rehabilitation of Landslides on Roads", World Landslide Forum 3, International Consortium on Landslides (ICL), China Geological Survey (CGS), ISBN 978-3-319-05049-2, DOI 10.1007/978-3-319-05050-8, Springer Cham Heidelberg New York, Beijing, China, 2014.
- **N. Suljić**, O. Kovčić: "The influence of the water level of the Modrac reservoir on the movement of the buttress tops of the dam as a function of its maintenance and use", 3rd Conference "MAINTENANCE 2014", ISSN 1986-583X, EBSCO, Zenica, June 2014.
- **N. Suljić**: "Position of Steel Tiebacks in the Function of Concrete Retaining Wall Stability", 18th International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT 2014, Budapest, Hungary, September 2014.
- **N. Suljić**: "Examples of filtrate collection and drainage during the remediation of waste landfills", UDC: 628.468:502, Proceedings of the Faculty of Civil Engineering in Subotica from the International Conference "Contemporary Developments in Construction", ISSN 0352-6852, e-ISSN 2334-9573, DOI: 10.14415/konferencijaGFS2014, Subotica, Republic of Serbia, 2014.
- **N. Suljić**: "Selection of Materials for the Protection of the Slope on the Regulation of Watercourse", International Scientific Conference "Sustainable Economy and the Environment", Scientific and Professional Society for Environmental Protection of Serbia "Ecologica" Belgrade, ALFA University Belgrade, Bulgarian national Union of Scientists – Rousse Bulgaria, Balkan Environmental Association, Belgrade, April 2014.
- **N. Suljić**, O. Kovčić, M. Žigić: "Hydraulic modeling of the watercourse characteristics of the Spreča River and the coastal area in the section downstream from the mouth of the Jala to the entity border for the flood wave that occurred in May 2014", Academy of Sciences and Arts of Bosnia and Herzegovina, Department of Natural and Mathematical Sciences, Symposium "Flood Risk Management and Mitigation of Their Harmful Consequences", Proceedings, Book 25, DOI: 10.5644/PI2015-161-00, ISBN 978-9926-410-01-8, COBISS. BH-ID 22315014, Sarajevo, 2015.
- **N. Suljić**, N. Kikanović, M. Uljić: "Causes, damage and consequences of floods in the area of Tuzla", Academy of Sciences and Arts of Bosnia and Herzegovina, Department of Natural and Mathematical Sciences, Symposium "Management of flood risks and mitigating their

harmful consequences" , Proceedings, Book 25, DOI: 10.5644/PI2015-161-00, ISBN 978-9926-410-01-8, COBISS.BH-ID 22315014, Sarajevo, 2015.

- N. Kikanović, M. Žigić, **N. Suljić**: "The basis of the spatial development of the settlement system on the example of the municipality of Tuzla", Original scientific paper, UDC:502.33:711.28(497.15), Scientific and professional society for environmental protection of Serbia "Ecologica", Belgrade , ISSN 0354-3285, No 76, COBISS.SR – ID 80263175, Year XXI, 2014.
- **N. Suljić**: "Hydrological and communal conditions of the Tuzla area as a function of the occurrence of landslides", UDC: 556.1:624.131.537(497.6Tuzla), DOI:10.14415/konferencijaGFS 2015.076, Proceedings of the Faculty of Civil Engineering in Subotica from the International Conference "Contemporary Developments in construction", ISBN 978-86-80297-62-0, CIP-cataloging in publication, Matice Srpske Library, Novi Sad, COBISS.SR-ID 295671047, Subotica, Republic of Serbia, 2015.
- T. Kupusović, **N. Suljić**, I. Žigić, O. Kovčić: "Trend and Possible Causes of Flood Waves at the Dam Profile of Multipurpose Reservoir "Modrac" Bosnia and Herzegovina, Milankovitch Anniversary UNESCO Symposium "Water Management in Transition Countries as Impacted by Climate Change and Other Global Changes, Lessons from Paleoclimate, and Regional Issues, Belgrade, Serbia, September 2014.
- **N. Suljić**: "Selection of materials for slope protection on watercourse regulation", Original scientific paper, UDC:624.137.2, Scientific and professional society for environmental protection of Serbia "Ecologica" Belgrade, ISSN 0354-3285=Ecologica, No 75, COBISS .SR – ID 80263175, Year XXI, 2014.

FROM 2008 – 2013

1. REVISION OF THE MAIN PROJECT OF THE HALL, CANOPY AND RESTAURANT OF THE INVESTOR "DOBOJ PUTEVI" IN MATUZIĆI - DOBOJ JUG MUNICIPALITY,
2. REVISION OF THE MAIN PROJECT OF THE "ARGETA" FACTORY IN HADŽIĆI,
3. REVISION OF THE MAIN PROJECT OF THE "BIRA" SALES CENTER IN BIHAĆ,
4. REVISION OF THE MAIN RECONSTRUCTION PROJECT OF HOTEL "TURIST" IN JAJCE,
5. REVISION OF THE MAIN PROJECT OF HOTEL "JELENA" IN BRCKO,
6. REVISION OF THE MAIN PROJECT OF THE COURT BUILDING IN KALESIJA,
7. REVISION OF THE MAIN PROJECT OF THE BRIDGE ON THE TREBAČKA RIVER,
8. REVISION OF THE MAIN PROJECT OF THE BRIDGE OVER THE BOSNIA RIVER IN THE SETTLEMENT OF ŠEVARLIJE,
9. REVISION OF THE MAIN PROJECT OF HALE DOO "FERHEM" LUKAVAC,
10. REVISION OF THE MAIN PROJECT OF COVERING THE TEŠANJKA RIVER IN TEŠANJ FOR THE FORMATION OF A PARKING SPACE (investor Tešanj municipality),
11. REVISION OF THE MAIN PROJECT OF THE ROUNDABOUT INTERSECTION NEAR THE BUS STATION IN TEŠANJ (investor Tešanj municipality),
12. REVISION OF THE MAIN PROJECT OF FAECAL SEWAGE IN JELAH POLJ (investor Tešanj municipality),
13. REVISION OF THE MAIN PROJECT REGULATION OF A PART OF THE KRNDIJA STREAM (investor Tešanj municipality),
14. REVISION OF THE MAIN PROJECT OF THRESHOLDS NUMBER 3 AND NUMBER 8 AT THE JELAH SOURCE (investor Tešanj municipality),
15. REVISION OF THE MAIN PROJECT OF BUILDING RENOVATION OF KLADANJ MUNICIPALITY,
16. REVISION OF THE MAIN PROJECT OF THE EXHIBITION AND SALES SALON "IVEREX" FLOOR P+2,
17. REVISION OF THE MAIN PROJECT OF THE BUSINESS OBJECT "MOTO NAUTICA" TUZLA,
18. REVISION OF THE MAIN PROJECT OF THE FURNITURE AND TEXTILES SALON "BIBTEX" IN TUZLA,
19. REVISION OF THE MAIN PROJECT "LAMELE SUNCA" IN GRAČANICA,
20. REVISION OF THE "EUROTRANS" SILOS MAIN PROJECT, GRADAČAC,
21. REVISION OF THE MAIN PROJECT OF THE "FIS" SHOPPING CENTER IN BRCKO,
22. REVISION OF THE MAIN PROJECT OF THE "MIRNA" PRODUCTION AND SALES FACILITY IN GRAČANICA,
23. REVISION OF THE MAIN PROJECT OF THE FACILITY FOR ANTI-CORROSION PROTECTION AROUND THE FACTORY OF REINFORCED CONCRETE ELEMENTS "ŠIRBEGOVIĆ" GRAČANICA,
24. REVISION OF THE MAIN ADAPTATION PROJECT OF THE BLUE HOSPITAL IN TUZLA (investor: JU UKC TUZLA),
25. REVISION OF THE MAIN PROJECT OF THE PRODUCTION HALL IN GRADAČAC (investor: "TMD-Ai" GRADAČAC),
26. REVISION OF THE MAIN PROJECT OF THE PRODUCTION HALL IN GRADAČAC (investor: "TMD-HANIBAL" GRADAČAC),
27. REVISION OF THE MAIN PROJECT OF THE "JAMI" PRODUCTION AND STORAGE FACILITY IN TEŠNJ (investor: "JAMI" SARAJEVO),
28. REVISION OF THE MAIN PROJECT OF ADAPTATION OF RESTAURANT "ROYAL" IN TUZLA (investor: doo "BULET" TUZLA),
29. REVISION OF THE MAIN PROJECT OF A BUSINESS FACILITY WITH SUPPORTING CONTENTS IN GRAČANICA (investor: doo "INDEX" GRAČANICA),
30. AUDITS OF APPROXIMATELY 150 BUSINESS, MANUFACTURING AND RESIDENTIAL-COMMERCIAL BUILDINGS UP TO 2000 m² DONE DURING WORK AT THE INSTITUTE FOR PROTECTION, ECOLOGY AND EDUCATION IN TUZLA.

FROM 2013 - 2019

1. AUDIT OF THE CONSTRUCTION PROJECT OF THE WAREHOUSE OF REPAIR MATERIALS AND SEMI-PRODUCTS IN TUZLA, investor "ALFE MI" Živinica, November 2008
2. REVISION OF THE CONSTRUCTION PROJECT OF THE PREFABRICATED AB HALL DIMENSIONS 16.00x28.00 + 4.00x28.00 m IN MIONICA, GRADAČAC MUNICIPALITY, by the investor "BELAMIONIX" d.o.o. Brčko, March 2008.

3. REVISION OF THE CONSTRUCTION PROJECT OF THE EXTENSION OF AB MONOLITHNA KONSTRUKJA (CHANGE OF PURPOSE OF BUSINESS OBJECT OF AUTOMOBILE SHOWROOM AND SERVICE INTO TEXTILE STORE BUSINESS SPACE), investor "BIBTEX" d.o.o. Tuzla, May 2008.
4. AUDIT OF THE CONSTRUCTION PROJECT OF ADAPTATION AND RECONSTRUCTION OF RESTAURANT "ROYAL" IN TUZLA, investor "BULET" d.o.o. Tuzla, March 2008.
5. AUDIT OF THE CONSTRUCTION PROJECT OF THE "SISKO TRADE" PETROL PUMP FACILITY IN GRAČANICA, investor "SISKO-TRADE" d.o.o. Gračanica, December 2008.
6. REVISION OF THE CONSTRUCTION PROJECT OF A CHICKEN FARMING FARM, DIMENSIONS 12.50x57.80m IN PRIJEKO BRDO TOWN, GRAČANICA MUNICIPALITY, investor Gadžić Kada, March 2008.
7. REVISION OF THE CONSTRUCTION PROJECT OF THE PRODUCTION PLANT FOR METAL PROCESSING WITH ACCOMPANYING CONTENTS IN THE GRAČANICA INDUSTRIAL ZONE, investor "INDEX" d.o.o. Gračanica, September 2008.
8. REVISION OF THE CONSTRUCTION PROJECT OF CHANGING THE ROOF STRUCTURE ON THE FACILITY OF THE PHYSICIAN HALL "KLOKOTNICA" PRIVATE VOCATIONAL SCHOOL, DOBOJ ISTOK, by the investor "KLOKOTNICA" PRIVATE VOCATIONAL SCHOOL, Doboj Istok, November 2008.
9. AUDIT OF THE CONSTRUCTION PROJECT OF THE "OMEGA" SHOPPING CENTER IN SREBRENİK, by the investor "OMEGA" d.o.o. Živinice, December 2008.
10. REVISION OF THE CONSTRUCTION PROJECT OF THE BUSINESS OBJECT DIMENSIONS 16.00x44.00 m IN BRIJESNICA MALOJ, MUNICIPALITY OF DOBOJ ISTOK, by the investor "ŠKREBO" d.o.o. Brijesnica Mala-Doboj East, October 2008.
11. REVISION OF THE CONSTRUCTION PROJECT OF THE BUSINESS AND PRODUCTION PLANT FOR THE PRODUCTION OF WOODEN GOODS, DIMENSIONS 12.20x21.15 m, IN GRAČANICA, investor Šalo Džemail, October 2008.
12. REVISION OF THE STRUCTURAL PROJECT OF ADAPTATION OF THE "BLUE HOSPITAL" FACILITY - STATIC CHECK OF THE TECHNICAL SOLUTION FOR WINDOW INSTALLATION, investor UKC Tuzla, May 2008.
13. AUDIT OF THE CONSTRUCTION PROJECT OF A RESIDENTIAL AND BUSINESS BUILDING IN BRIJESNICA MALOJA, by the investor "ZEDINA" d.o.o. Brijesnica Mala, December 2008.
14. AUDIT OF THE CONSTRUCTION PROJECT OF A BUSINESS FACILITY IN GRADAČAC.
15. REVISION OF THE CONSTRUCTION PROJECT OF A BUSINESS FACILITY FOR THE STORAGE OF FINISHED GOODS AND SEMI-PRODUCTS IN ŽIVINICE, FLOOR P+2.
16. AUDIT OF THE CONSTRUCTION PROJECT OF THE HIGH SCHOOL AND TECHNICAL SCHOOL IN SREBRENİK, investor JU MSŠ Srebrenik, May 2009.
17. REVISION OF THE CONSTRUCTION PROJECT OF A BUSINESS FACILITY FOR THE STORAGE OF FINISHED GOODS AND SEMI-PRODUCTS IN ŽIVINICE, FLOOR P+2, by the investor "IVEREX-KOMERC" d.o.o. Živinice, January 2009.
18. REVISION OF THE CONSTRUCTION PROJECT OF THE BUSINESS FACILITY FLOOR P+0, DIMENSION 12.30x35.00 m IN GRADAČAC, investor "MAZIVA" d.o.o. Gradačac, March 2009.
19. REVISION OF THE CONSTRUCTION PROJECT OF THE MOTOR VEHICLE SERVICE AND SPARE PARTS SALE BUSINESS OBJECT IN ŽIVINICE
20. REVISION OF THE CONSTRUCTION PROJECT OF THE BUSINESS OBJECT PREFABRICATED AB CONSTRUCTION DIMENSIONS 14.50x40.00 m IN THE TOWN OF DUBOKI POTOK, MUNICIPALITY OF SREBRENİK
21. REVISION OF THE CONSTRUCTION PROJECT OF THE RESIDENTIAL AND BUSINESS BUILDING FLOOR+P+3 IN GRADAČAC
22. REVISION OF THE CONSTRUCTION PROJECT FOR THE CONSTRUCTION OF THE MOŠTRA 1 WIND POWER PLANT AND THE CONSTRUCTION OF A 10 (20) KV CONNECTION TO THE ELECTRICAL ENERGY SYSTEM, IN THE TOWN OF MOŠTRA, VISOKO MUNICIPALITY
23. REVISION OF THE EXTERIOR ARRANGEMENT OF THE CONSTRUCTION PHASE OF THE PROJECT AND THE HYDRO INSTALLATION PHASE ON THE ARRANGEMENT OF THE LAND AROUND THE BLUE HOSPITAL FACILITY TUZLA
24. AUDIT OF THE WATER PIPE PROJECT FOR THE "BIKODŽE" SETTLEMENT IN THE MUNICIPALITY OF LUKAVAC.
25. AUDIT OF THE HYDRO INSTALLATION PROJECT ON THE EXTERIOR ARRANGEMENT AROUND THE PRODUCTION HALL IN LUKAVAC

26. REVISION OF THE CONSTRUCTION PROJECT OF THE BUSINESS FACILITY GARAGE AND PETROL STATION, BASEMENT AND GROUND FLOORS, IN ČEHAJE SETTLEMENT, SREBRENİK MUNICIPALITY.
27. REVISION OF THE CONSTRUCTION PROJECT FOR THE CONSTRUCTION OF A FLOOR IN ONE PART OF THE SOCIAL FOOD FACILITY PJ DISTRIBUTION KALESIJI, investor JP EP BiH d.d. SARAJEVO BRANCH ELEKTRODISTRIBUCIJA TUZLA, March 2011.
28. REVISION OF THE MAIN PROJECT FOR THE RESOLUTION OF THE LANDSLIDE ABOVE THE OMEROVIĆ ADEMA RESIDENTIAL BUILDING - Mr. SAPNA
29. REVISION OF THE MAIN PROJECT OF THE "K1" SLIDESPREAD REHABILITATION ON THE MEĐEĐA - GRABOVICE LOCAL ROAD
30. REVISION OF THE MAIN PROJECT FOR THE REHABILITATION OF THE "K2" SLIDE LAND ABOVE THE MUHAREMOVIĆ SALKE RESIDENTIAL BUILDING, MEĐEĐA, investor Municipality of Sapna, April 2011.
31. REVISION OF THE PROJECT FOR DEMOLITION AND REMOVAL OF EXISTING BUILDINGS AND REINFORCED CONCRETE FOUNDATIONS AT THE LOCATION OF THE FORMER HAK-II IN TUZLA
32. REVISION OF THE STATIC CALCULATION OF THE ROOF STRUCTURE OF THE BUSINESS OBJECT IN BRIJESNICA VELIKOJA, MUNICIPALITY OF DOBOJ ISTOK
33. REVISION OF THE TECHNICAL PROJECT FOR THE PERFORMANCE OF HYDROGEOLOGICAL RESEARCH AND THE CONSTRUCTION OF WELLS AT THE LOCATION OF SIBOVAC IN THE CIRCLE OF THE MLIJEČNI PUT FACTORY d.o.o. GRADAČAC
34. AUDIT OF THE MAIN PROJECT OF HYDRO INSTALLATION OF A BUSINESS AND PRODUCTION FACILITY IN PURAČIĆ, MUNICIPALITY OF LUKAVAC
35. REVISION OF THE MAIN PROJECT OF HYDRO INSTALLATION OF THE "MLIJEČNI PUT" DAIRY PRODUCTION FACILITY IN GRADAČAC.
36. REVISION OF INVESTMENT-TECHNICAL DOCUMENTATION "POND FOR THE NEEDS OF SPORT FISHING AND AGRO TOURISM IN THE SETTLEMENT OF ŠPIONICA, MUNICIPALITY OF SREBRENİK"
37. REVISION OF THE MAIN PROJECT FOR THE HEALING OF THE LITHUANIA RIVER BED IN BANOVICE IN THE LENGTH OF APPROX. 70m
38. REVISION OF THE MAIN PROJECT FOR THE CONSTRUCTION OF THE OPTICAL CONNECTION ROAD DUBOKI POTOK-SREBRENİK (for the purpose of obtaining water documents)
39. REVISION OF THE MAIN PROJECT FOR THE CONSTRUCTION OF THE OPTICAL CONNECTION ROAD GORNJA TINJA-TINJA-POTPEĆ (for the purpose of obtaining water documents)
40. REVISION OF THE MAIN PROJECT FOR THE CONSTRUCTION OF THE OPTICAL CONNECTION ROAD POTPEĆ-BJELAVE-DUBOKI POTOK (for the purpose of obtaining water documents).

FROM 2013 - 2015

1. Revision of the geotechnical project of mission G21 – Blue water Travnik, Faculty of Mining, Geology and Civil Engineering, University of Tuzla, June 2013, WINNER PROJECT d.o.o. Sarajevo.
2. Revision of the geotechnical study and project (mission G21) for the facility of storage facilities near Lukavac, owned by the company "Kemis-BH" d.o.o. Lukavac, July 2014, client "Mining Institute" d.d. Tuzla.

Recognitions and awards

Name	Thank you note from RGGF
Institution	University of Tuzla, Faculty of Mining, Geology and Civil Engineering
Occasion (reason)	For scientific research work

Name	Thank you note
Institution	Association of Independent Intellectuals CIRCLE 99
Occasion (reason)	For engagement in participation in work and engagement for BiH

Name of the association	European Academy of Sciences and Arts
Brief description of the association	Regular member, the European Academy of Sciences and Arts currently has around 1,000 scientists and 28 Nobel Prize winners.
Address of the association / web reference	St. Berzirk 10, Salzburg, Austria, www.euro-acad.eu
Position in the association	Regular member

Name of the association	International Academy of Sciences and Arts of Bosnia and Herzegovina (IANUBIH)
Brief description of the association	The Academy gathers scientists from BiH and international scientists who are international members of the Academy
Address of the association / web reference	Sarajevo, BiH / www.ianubih.ba
Position in the association	Member

Name of the association	BH-American Academy of Arts and Sciences
Brief description of the association	It gathers scientists and artists living in Bosnia and Herzegovina and outside Bosnia and Herzegovina (USA, Canada, Europe, Australia).
Address of the association / web reference	www.bhaaas.org
Position in the association	Member

Name of the association	Association of Independent Intellectuals KRUG 99 Sarajevo
Brief description of the association	The association brings together experts and scientists who deal with the problems of the social situation in Bosnia and Herzegovina
Address of the association / web reference	Sarajevo, Vrazova 1 / www.krug99.ba
Position in the association	Member

Name of the association	Council of the Congress of Bosniak Intellectuals
Brief description of the association	The Council brings together eminent people from the Bosniak Corps in Bosnia and Herzegovina, Serbia, Montenegro, Slovenia, North Macedonia, Kosovo and Croatia
Address of the association / web reference	Sarajevo, V. Perića Street
Position in the association	Member of the Council and member of the Assembly

Name of the association	Technical committee for fluids and fluid systems
Brief description of the association	Professionals who harmonize the legislation of BiH with the laws and standards of the EU countries
Address of the association / web reference	E.Sarajevo / www.isbih.gov.ba
Position in the association	Member

Name of the association	Sava Water Council
Brief description of the association	Experts dealing with issues of the Sava River Basin from the aspect of floods and water protection. Advisory platform to ensure and facilitate public participation and broader involvement of stakeholders in the work of the Sava Commission, relevant for the implementation of the Framework Agreement on the Sava River Basin (FASRB).
Address of the association / web reference	www.savacommission.org/hr/savsko-vijece-za-vode
Position in the association	Member

Memberships in scientific journals and conferences

1. 22nd international scientific expert meeting "Organization and maintenance technology - OTO 2013", organized by the Faculty of Civil Engineering in Osijek, the Faculty of Electrical Engineering in Osijek, the Faculty of Agriculture in Osijek and the Polytechnic in Požega, Osijek, April 2013.
2. 23rd International Scientific Expert Meeting "Organization and Maintenance Technology - OTO 2014", organized by the Faculty of Civil Engineering in Osijek, the Faculty of Electrical Engineering in Osijek, the Faculty of Agriculture in Osijek and the Polytechnic in Požega, Požega, April 2014.
3. Scientific and professional journal "ECOLOGICA", Belgrade, Republic of Serbia. Member of the international editorial board from 2014.
4. Academy of Sciences and Arts of Bosnia and Herzegovina, symposium "Management of flood risks and mitigating their harmful consequences", Department of Natural and Mathematical Sciences, book CLXI, reviewer, Sarajevo, 2015.
5. Journal of Civil Engineering and Architecture, Publishing Company, New York, USA, reviewer and member of the editorial board from 2015 to today.
6. Journal of Geodesy and Geomatics Engineering, Publishing Company, New York, USA, reviewer and member of the editorial board from 2015 to today.
7. International Journal of Mechanical Engineering and Automation, Ethan Publishing Company, USA, permanent reviewer since 2015 and today.
8. Journal of Civil Engineering Research, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015 and today.
9. Geosciences, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015 and today.
10. American Journal of Fluid Dynamics, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015 and today.
11. American Journal of Environmental Engineering, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, Crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015 and today.
12. International Journal of Engineering and management research (IJEMR), Vandana Publications, India, Crossref, Google scholar, PBN, ESJIndex, Scientific Indexing Service (SIS), WorldCat, CiteFactor, Impact factor for 2017 is 4,006, permanent reviewer.
13. International Journal of Science & Engineering, EPH Journal, India, AcademicKeys, International Scientific Indexing, Impact Factor 2.435, Editorial Board Member and Reviewer.

14. Guest Editors Special Issue International Journal of Hydraulic Engineering (Scientific & Academic Publishing, USA).
15. Guest Editors Special Issue Journal of Civil Engineering Research (Scientific & Academic Publishing, USA).
16. International Conference "Contemporary Developments in Construction", Faculty of Civil Engineering, Subotica, University of Novi Sad, member of the scientific committee and one of the invited lecturers at the conferences held in 2016, 2017 and 2018, Subotica, Republic of Serbia.

Participation in the teaching process

For the current academic year

(Note: You can only enter subjects where you are the responsible teacher, and you can also enter subjects where you are an associate teacher)

I cycle:

Introduction to civil engineering, Hydromechanics and hydrology, Hydrotechnical structures 1, Retaining structures, Design and construction of sanitary landfills, Water supply and drainage, Hydrotechnical structures 2, Urbanization and industrial facilities (Faculty of Technology UNTZ)

II cycle:

Hydraulics, Watercourse regulation, Sewage of settlements

I cycle:

Introduction to civil engineering, Hydromechanics and hydrology, Hydrotechnical structures 1, Retaining structures, Design and construction of sanitary landfills, Water supply and drainage, Hydrotechnical structures 2, Urbanization and industrial facilities (Faculty of Technology UNTZ)

II cycle:

Hydraulics, Watercourse regulation, Sewage of settlements

III cycle:

Hydrotechnical constructions, Flood protection

In previous academic years

(Note: You can only enter subjects for which you are the responsible teacher, and you can also enter subjects for which you are an adjunct teacher. Also, you can only enter for one previous year)

Mentoring

Doctoral dissertation

-MSc. Nedreta Kikanović: The topic of the doctoral dissertation: "Sewage systems as a factor in the urban planning of the Tuzla area". Doctoral dissertation defended on June 12, 2015. at the University of Tuzla.

-MSc. Ramiz Muminović: Topic of doctoral dissertation: "Hydrotechnical conditions of planning and construction of sanitary landfills". Doctoral dissertation defended on September 30, 2021. at the University of Tuzla.

-MSc. Jasmin Hrnjadović: The topic of the doctoral dissertation: "ANALYSIS OF WATER CONSUMPTION IN THE WATER SUPPLY SYSTEM USING THE NON-LINEAR FUNCTION OF UNEQUALITY COEFFICIENT" - Doctoral dissertation defended in July 2023.

Master's thesis/Final master's thesis

I was a mentor in over 30 master's theses and final master's theses

Scientific research projects and studies

Research projects 2008-2013

1. Elaborate on geological and geomechanical testing of the terrain for the revitalization of the former Konak at k.č. number 5231/2 and item no. 5134, K.O. Bihać in Bihać.

Investor: Unsko Sanski Canton, JP Institute for the Protection of Cultural Heritage Bihać

2. Elaborate on geomechanical soil testing for the needs of reconstruction and upgrading of the existing building of the Health Center in Donji Vakuf at the complex no. number 1775, K.O. Donji Vakuf I.

3. Elaborate on geomechanical tests of the foundation soil for the construction of the city market complex in Tuzla (Elaborate done in March 2008 - supplemented with budgets for buildings from the Conceptual Solution).
4. Research and testing of the runoff coefficient and the infiltration coefficient on the body of the sanitary landfill (2016-2021).

Research projects 2013-2021

1. Geotechnical project for the construction of a chemistry terminal in Lukavac, mission G21, Faculty of Mining, Geology and Civil Engineering of the University of Tuzla, January 2014.
2. The main construction part-geotechnical design of the facilities that make up the dam, facilities for water evacuation during construction, main plant engineer, deepening of the bed downstream from the engine house, HPP Vranduk 20 MW, Faculty of Mining, Geology and Civil Engineering, University of Tuzla, June 2017.
3. Participation in the commission for giving and preparing an expert opinion on tunnels as mining facilities, tunnels as construction facilities or a combination of mining and construction works. An expert opinion was requested in order to harmonize the legal regulations by the Ministry of Energy, Mining and Industry of the Federation of BiH and the same was done in June 2018.
4. Elaborate on geomechanical tests of the foundation soil for the construction of the "Zeleni Jadar" mini-hydroelectric power plant on the Zeleni Jadar river at c. 297/24 K.O. Orahovica and k.č. 14/3 K.O. Bučje in the municipality of Srebrenica, EARTH Tuzla
5. Geotechnical project on geomechanical testing of the terrain for the construction of the funicular at the location of Stari Grad Blagaj, Stjepan Grad fortress near Mostar (mission G21), EARTH Tuzla, "ARHIPLUS" d.o.o. Mostar, August 2018.
6. The main project with the preparation of studies on geomechanical testing of the terrain for the needs of landslide rehabilitation in Sivrina Selo in the municipality of Vitez, EARTH Tuzla, investor of the municipality of Vitez, September 2018.
7. Elaborate on geological and geomechanical testing of the soil for the construction of the transformer station STS-B 10(20)/0.4 kV "Dedići 2", with the connecting 10(20) kV medium voltage line in order to ensure an increase in the connecting power for the business facility Mujkić Nermina in Dedići at k.č. 1130/1 K.O. Seona and 963 and 956 K.O. Bjelave in the municipality of Srebrenik, EARTH Tuzla.
8. Research and testing of the runoff coefficient and the infiltration coefficient on the body of the sanitary landfill (2016-2021).

STUDIES

FROM 2008-2013

1. Study for the construction of S.P. Polymer manufacturing facility,
2. Study for an Individual residential building
3. Study for previous water approvals for the business facility farm for fattening broilers
6. Study for a commercial building (warehouse and sales area for spare parts for cars)
7. Study for previous water approvals for a residential - commercial building
8. Study for the previous water approval for the Production plant for the production of concrete - concrete plant
9. Study for the previous water approval for the Dairy Cow Farm
10. Study for preliminary water approval for "Ethno Village" in Gradačac.
11. Study for preliminary water approval for the construction of a sports hall in Čelić, Bosnia and Herzegovina.
12. Study for preliminary water approval for a business facility for the sale of cars with a car service.
13. Study for the previous water approval of the Commercial building-hall for the production of aluminum alloy with a canopy, Živinice.
14. Study for the previous water approval of the Business building-hall for the legalization of the business building Locksmith workshop Brijesnica Mala, municipality of Doboj Istok
15. Study for previous water consent for broiler fattening farms - change of use Piskavica, municipality of Gračanica

	<p>16. Study for preliminary water approval for the construction of a family residential building in Živinice</p> <p>17. Study for the previous water consent of the pond for growing edible fish Brnjik, municipality Čelić</p> <p>18. Study for preliminary water consent for the construction of pole transformer stations STS-B 10(20)/0.4KV with connection DV 10(20) KV for the client UMEL-DALEKOVODMONTAŽA d.o.o. Tuzla: Orlovica municipality of Kalesija, Živčići municipality of Kalesija, Rajska-Iverovac municipality of Gradačac, Bajramovići, municipality of Gradačac, Dafnići 3, municipality of Gračanica, Smailbašići 2 Donja Lohinja, municipality of Gračanica, Oštrikovac Soko, municipality of Gračanica, Pišće Lukavica, municipality of Gračanica, Plane Klokotnica, municipality of Doboj Istok, Polje Klokotnica, municipality of Doboj Istok, Narci Velika Brijesnica, Doboj Istok</p> <p>19. Study for the construction of a business building, a locksmith's workshop with an administrative part on a plot of land, no. 403 K.O. Simin Han, investor "METALCROM" d.o.o. Tuzla.</p> <p>20. Study for preliminary water approval for the construction of the Premix and healthy animal feed factory in Kalesija, Bosnia and Herzegovina</p> <p>21. Study for preliminary water approval for the construction of a business facility for the processing and packaging of animal feed with an agricultural pharmacy and a grocery store</p> <p>22. Study for the construction of a furniture production and sale facility</p> <p>23. Research study for the construction of the Gas station facility in Čoralići, Cazin municipality, Bosnia and Herzegovina</p> <p>24. Study for preliminary water approval for the construction of a family residential building</p> <p>25. Study for preliminary water approval for the construction of "CAR SALES DEALERSHIP WITH CAR SERVICE"</p> <p>26. Study for the previous water consent for the change of purpose of the poultry slaughterhouse business facility to the wholesale and retail store business facility and the addition of canopies for warehouses</p> <p>27. Study for the construction of a business facility for growing broilers,</p> <p>28. Study for preliminary water approval for the construction of a business facility for the overhaul of heavy agricultural and construction machinery, as well as heavy motor vehicles, warehouses and sales of construction materials and a sales office in Memići, municipality of Kalesija, Bosnia and Herzegovina</p> <p>29. Study for preliminary water approval for the construction of a family residential building</p> <p>30. Study for the construction of a production-storage and trade facility, drinking water bottling plant in Teočak, Bosnia and Herzegovina</p> <p>31. Study for the issuance of a preliminary water permit for the construction of a business building locksmith workshop</p> <p>32. Study for the issuance of a preliminary water permit for the built production facility "REMONTMONTAŽA" d.d. Tuzla, branch-business unit of the factory for the production of process equipment, mechanization and maintenance "Tojšići", Bosnia and Herzegovina</p> <p>33. Study for preliminary water approval for the business facility Center for children with multiple disabilities "Give me back my smile" municipality of Živinice, Bosnia and Herzegovina</p> <p>34. Study for preliminary water approval for the construction of a business facility for workshops for the repair of motor vehicles with an administrative part</p> <p>35. Study for the construction of a hall for the production of concrete accessories with an administrative part</p> <p>36. Study for the construction of a business facility Farm for fattening broilers of the investor Association "Humanitarian organization international solidarity forum - EMMAUS" Klokotnica</p> <p>37. Study for the construction of pole transformer stations STS-B 10(20)/0.4KV with connection DV 10(20) KV for the client UMEL-DALEKOVODMONTAŽA d.o.o. Tuzla: Podorašje - Ahmetovići, municipality of Srebrenik, Vida Kamenik, municipality of Gradačac, Brekinje, municipality of Gradačac, Polje 2, municipality of Gradačac, Ormanica I, municipality of Gradačac.</p>
--	--

	<p>38. Study for preliminary water approval for construction in the ETIVAŽA business zone in Čelić</p> <p>39. Study for preliminary water consent for the construction of a plant for the production of concrete with a capacity of 30 t/h in Donja Lohinja-Pribava, municipality of Gračanica.</p> <p>40. Study for preliminary water approval for the construction of a plant for the production of powdered products in Donja Lohinja-Pribava, municipality of Gračanica</p> <p>41. Study for the construction of a commercial hall building - warehouse space for screw goods and tools in Živinice</p> <p>42. Study for the construction of a commercial facility for a chicken fattening farm in Jegin Lug, Kalesija municipality.</p> <p>43. Study for preliminary water approval for the construction of a coca farm business facility in Vukovije, Kalesija municipality.</p> <p>44. Study for preliminary water approval for the construction of a business facility for the production of concrete products for construction in Vukovije.</p> <p>45. Study for the preliminary water consent of the started economic facility - a bull fattening farm with a capacity of 50 conditional heads in Hrgovi Donji, municipality of Gradačac.</p> <p>46. Study for preliminary water consent for the construction of the business facility "AKMAYA BOSNIA" d.o.o. Tuzla, in Simin Han, Tuzla municipality.</p> <p>47. Study for the previous water consent for the construction of an automatic plant for the production of concrete type BKT-60 built on the plot of land no. 2756/1, 2756/6, 2754/4, 2756/2 and 2754/3 KO. Donja Lohinja-Pribava, municipality of Gračanica</p> <p>48. Study for preliminary water approval for the construction of a gas station on the plot of land no. 1252/9</p> <p>49. Study for the previous water approval for the construction of a gas station at the no. 5487/43, K.O. Gračanica</p> <p>50. Study for the previous water approval for the operation of the concrete plant with accompanying facilities on the lot no. 703, 744, 745, 746, K.O. Tojšići.</p> <p>51. Study for water consent for the exploitation of groundwater "DEWA" in the area of Osmići Brdo, in the locality Devetak in the municipality of Lukavac</p> <p>52. Study for water approval of the chicken farm facility in Babići, municipality of Gračanica.</p> <p>53. Study for the previous water consent of the broiler farm facility at the no. 2104/2, K.O. Mala Brijesnica</p> <p>54. Study for the previous water consent for the business facility of the farm for the production of laying hens in Stjepan Polje, municipality of Gračanica</p> <p>55. Study for water approval for a business facility of a car service at lot no. 1842/1, K.O. Brijesnica Mala</p> <p>56. Study for water consent for the exploitation of dolomite as construction-technical stone in the locality "Hapića njive-Kovačevići" near Cazin, BiH.</p> <p>57. Study for water consent for the exploitation of limestone as construction-technical stone in the locality "Šarića brdo-Liskovac" near Cazin</p> <p>58. Study for water consent for the exploitation of limestone in the expanded exploitation field of the "SKLOP" quarry near Gračanica</p> <p>59. Study for the previous water consent for the added business-residential-production facility of the textile factory on plots of land no. 2056/2 and 2059/2, K.O. Brijesnica Mala.</p> <p>60. Study for water consent for the sales and business facility "ROBOT" in Gračanica, investor "ROBOT" general trading co. d.o.o. Sarajevo.</p> <p>61. Study for the previous water consent for the storage of secondary raw materials with accompanying facilities at k.no. 3546/1, K.O. Živinice Grad.</p> <p>62. Study for preliminary water consent for the heating plant in Banovići, Bosnia and Herzegovina.</p> <p>63. Study for the previous water consent for the business facility of the car wash at c. no. 3527, K.O. Husino, Tuzla municipality</p> <p>64. Study for the previous water approval of the hall for the production of repulsive-tensile devices and rivets on the plot of land no. 1216/51, K.O. Prnjavor, Kalesija municipality</p>
--	--

65. Study for water consent for a commercial building of a warehouse with cold storage in the municipality of Ilidža, Sarajevo.

FROM 2013-2021

1. Research study on the discharge of waste water for the shelter facility for the storage of secondary raw materials in Živinice.
2. Revision of the main project for the collection, removal and purification of waste water from the "Mujić" slaughterhouse in Čelić
3. Supplement to the design solution for the use, collection and drainage of waste water for the final wood processing business facility in Gračanica.
4. Study for water approval of the gas station facility in Gračanica.
5. Study for the previous water approval of a commercial building in Tuzla - Solana settlement, investor "ROBOT G.T. CO." d.o.o. Sarajevo.
6. Study for the previous water approval of the production facility for splitting and packing firewood at the Vranjska location in Bosanska Krupa
7. Revision of the Main Project for the construction of the optical connecting road Šahmeri-Seona-Dovište in order to obtain water documents
8. Study for preliminary water consent for the construction of the optical connecting road Šahmeri-Seona-Dovište
9. Revision of the hydro installation phase of the main project of the business building in the settlement of Dubnica, municipality of Kalesija
10. Study for the previous water approval of the self-service car wash facility in the Mojmić settlement in Sarajevo.
11. Addition of project documentation for the treatment and drainage of technological and sanitary-fecal water for the production plant for the production of concrete elements in Gračanica
12. Revision of the Main Project for the construction of KDS Slavinovići-Trokal-Križani in the municipality of Tuzla in order to obtain water documents.
13. Research Study for the construction of the optical connecting road Slavinovići-Trokal-Križani in the municipality of Tuzla
14. Study for water consent for the built facility of car wash and car service workshop in the settlement of Klokotnica in the municipality of Doboj Istok
15. Revision of the Main Project for Collection, Drainage and Treatment of Waste Water of the "Vijenac" Limestone Mine Lukavac
16. Study for water approval for the needs of building a business building - purpose of a tailor's shop in the municipality of Doboj Istok
17. Study for the preliminary water consent for the built bridge over the Gradašnica river - access to the plot, c. no. 1236/1 in Gradačac.
18. Study for water consent for the construction of the optical connecting road Ježinac-D. Spy room in the municipality of Srebrenik
19. Research Study for water consent for the construction of KDS Miričina-Dovište.
20. Project documentation of the treatment and drainage of sanitary-fecal waste water for a residential building built on the land of cp. 802/10 in Tuzla
21. Study for the construction of an individual ground-floor residential building in the town of Kovačevo Selo in the municipality of Tuzla.
22. Research Study for the construction of KDS Stupine-Zlokovac in the municipality of Tuzla
23. Study for water consent for the construction of the optical connecting road Orašje-Kapela Andrići in the municipality of Tuzla
24. Study for preliminary water consent for the construction of a business facility for a construction material store with a warehouse in Čelić
25. Research Study for the previous water consent for the construction of an optical cable network in k.o. Zelenika and co. Owned in the municipality of Kalesija.
26. Research Study for facilities for storage and purchase of secondary raw materials.
27. Research study for a business-production facility and access to the plot across Bezimeni potok in Stjepan Polje, investor "Deutsch-Bosnische Cooperatin".
28. Development of a study for obtaining a preliminary water permit for a business facility for auto-waste and auto-mechanics workshops in the village of Šići, municipality of Tuzla.

29. Development of a study for obtaining a preliminary water permit for the reconstruction, extension and upgrading of the slaughterhouse facility with accompanying facilities in the town of Modrac, Lukavac municipality.
30. Research Study for a residential and commercial building in Banovići
31. Development of a study for obtaining a preliminary water permit for a car mechanic workshop in Klokotnica, municipality of Doboj Istok.
32. Research study for the extraction of water from a drilled well for the needs of the Sibovac municipality, Gradačac municipality.
33. Development of a study for obtaining a preliminary water permit for a residential building in Stanić Rijeka, municipality of Doboj Istok.
34. Preparation of a study for obtaining a preliminary water permit for a business facility in Živinice.
35. Preparation of a Study for obtaining a preliminary water consent for a residential and commercial building in Kalesija.
36. Research Study for the water supply network in MZ Mionica III with accompanying hydro-construction facilities.
37. Preparation of a study for obtaining a preliminary water permit for a business facility of a car wash and a car service with a vulcanizer, in the municipality of Novo Sarajevo.
38. Research study for wastewater treatment at the location of Selo Mira in Turija, Lukavac municipality, by the investor "Limnos" d.o.o. Brezovica near Ljubljana (Slovenia) and the "Selo Mira" Foundation in Turia.
39. Development of a study for obtaining a preliminary water permit for a residential-business facility with a car mechanic workshop in the town of Mala Brijesnica, municipality of Doboj Istok.
40. Development of a Study for obtaining a preliminary water consent for business facilities in Čelić.
41. Preparation of a study for obtaining a preliminary water permit for a residential and commercial building in Slavinovići, Tuzla city.
42. Development of a Study for obtaining a preliminary water consent for a residential-business facility (S+D+4+Pot) in Kalesija.
43. Preparation of a study for obtaining a preliminary water consent for a business building in the town of Orahovica, municipality of Lukavac.
44. Preparation of the Study for obtaining a preliminary water consent for the construction of the Gračanica KDS.
45. Research Study for the construction of a hybrid fiber coax cable television network in Srebrenik.
46. Research Study for obtaining preliminary water approval for the construction of hybrid fiber coax cable network Strašanj-Šarenjak-Karaula-Litva.
47. Preparation of the Study for obtaining a preliminary water consent for the construction of KDS Globalica, municipality of Žepče.
48. Drafting of the Study for obtaining a preliminary water consent for the construction of OSP Maglaj-Krsno Polje-Fojnica, "TXTV" Tuzla.
49. Drafting of the Study for obtaining a preliminary water consent for the construction of the Radunice-Vrbica water treatment plant, Žepče municipality.
50. Preparation of the Study for obtaining the preliminary water approval of the hall for the production of push-pull devices and rivets (supplementing the capacity of the existing facility) in Prnjavor, municipality Kalesia.
51. Drafting of a study for obtaining a preliminary water permit for a commercial building in Kalesija.
52. Preparation of a study for obtaining a preliminary water consent for a business facility in Brijesnica, municipality of Doboj Istok.
53. Preparation of a study for obtaining a preliminary water permit for a business facility of a car service in G. Petrovice, municipality of Kalesija.
54. Drafting of a study for obtaining a preliminary water consent for a residential and commercial building in Banovići.
55. Preparation of a study for obtaining a preliminary water permit for a business building of a carpentry workshop in Klokotnica, municipality of Doboj Istok.
56. Preparation of a study for obtaining a preliminary water consent for a business facility in Oskova, Banovići municipality.
57. Preparation of the Study for obtaining a preliminary water consent for OKM D. Dubrave - Ilinčica.

58. Development of a study for obtaining a preliminary water permit for a business building of a cattle fattening barn in Mala Brijesnica, municipality of Doboj Istok.
59. Preparation of the Study for obtaining a preliminary water consent for the network of OSP Maglaj-Krsno Polje-Ulišnjak.
60. Preparation of the Study for obtaining a preliminary water consent for the OSP Radunice-Vrbica network.
61. Preparation of the Study for obtaining a preliminary water consent for the OSP D. Dubrave-Živinica network.
62. Research Study for a business facility for the purchase and storage of secondary raw materials with accompanying facilities in the town of Duboki Potok, municipality of Srebrenik.
63. Preparation of a study for obtaining a water permit for a business building in Rainci Gornji, Kalesija municipality.
64. Drafting of a study for obtaining a preliminary water permit for a business facility catering in Kalesija, municipality of Kalesija.
65. Preparation of a study for obtaining a preliminary water permit for a production and business facility in Mala Brijesnica, municipality of Doboj Istok.
66. Preparation of the Study for obtaining a preliminary water consent for the substation facility in Mala Brijesnica, municipality of Doboj Istok.
67. Preparation of a study for obtaining a preliminary water permit for an individual residential building in the town of Kraljevići, municipality of Sapna.
68. Preparation of a study for obtaining a preliminary water consent for a residential and commercial building in Memići, Kalesija municipality.
69. Drafting of a Study for obtaining a preliminary water consent for a residential-business building and extension of a business building for the production of pellets in NN Kiselj, Srebrenik municipality.
70. Preparation of a study for obtaining a preliminary water permit for a goldsmith's shop in Kalesija, municipality of Kalesija.
71. Development of a study for obtaining a preliminary water consent for a production and business facility in Stjepan Polje, municipality of Srebrenik.
72. Development of a study for obtaining a preliminary water permit for a car service business facility in Klokotnica, municipality of Doboj Istok.
73. Preparation of the study for obtaining a preliminary water permit for the construction of a cemetery in Tutnjev, municipality of Srebrenik.
74. Preparation of a study for obtaining a preliminary water permit for a business building in the town of Rašljeva, municipality of Gračanica.
75. Development of a study for obtaining a preliminary water permit for a residential and commercial building in G. Rainci, municipality of Kalesija.
76. Preparation of a study for obtaining a preliminary water permit for a residential and commercial building in G. Vukovije, municipality of Kalesija.
77. Research Study for the network of OSP Maglaj-Nemila-Banlozi-Zenica.
78. Preparation of the Study for obtaining a preliminary water consent for the OSP network Simina Han-put Vasića-Vis Požarnica.
79. Research Study for the network OSP Vis Požarnica-Kikači.
80. Development of a project for implementation in the part of water management for the route OSP D. Dubrave - Živinice.
81. Development of a project for the use, collection, and purification of waste and storm water in Donja Lohinja, municipality of Gračanica, by the investor "ŽEPIĆ". d.o.o. Gracanica.
82. Development of a project for water supply, use, collection, and purification of waste and rainwater of a business-storage facility in the municipality of Brijesnica, municipality of Doboj Istok.
83. Development of a project for the use, collection, and purification of waste and stormwater for business facilities in the settlement of Mešići, municipality of Lukavac.
84. Creation of a project for water supply, use, collection, and purification of waste and storm water in the industrial zone of Tuzla, city of Tuzla.

Published books and university textbooks

Book title	"Modern materials for the construction of supporting structures"
Authors	Suljić Nedim
Publisher, Year and Place of Publication of the Book	ISBN 9958-34-002-X, CIP-Catalogization in the publication National and University Library of Bosnia and Herzegovina - Sarajevo 624.137.5:691.175 (075.8), publisher "PLANJAX" Tešanj - library "LOGOS", page 121, circulation 1000 copies, year 2005.
Book title	"Support constructions"
Authors	Suljić Nedim
Publisher, Year and Place of Publication of the Book	ISBN 978-9958-628-15-3, CIP-Catalogization in the publication of the National and University Library of Bosnia and Herzegovina – Sarajevo 624.137:624.04](075.8), publisher Faculty of Mining, Geology and Civil Engineering of the University of Tuzla, university textbook, page 250, circulation 250 copies, year 2010.
Book title	"Basics of hydromechanics - theory and tasks"
Authors	Suljić Nedim
Publisher, Year and Place of Publication of the Book	ISBN 978-9958-31-161-1, CIP-Catalogization in the publication of the National and University Library of Bosnia and Herzegovina - Sarajevo 532(075.8), publisher OFF-SET Tuzla, university textbook, page 270, circulation 150 copies, COBISS.BH-ID 21174278, 2014.
Book title	"Hydrotechnics – solved problems and theoretical foundations"
Authors	Suljić Nedim
Publisher, Year and Place of Publication of the Book	Mining, Geology and Civil Engineering, University of Tuzla, page 376, 200 copies, ISBN 978-9958-31-339-4, CIP Cataloguing in Publication National and University Library of Bosnia and Herzegovina -Sarajevo 556 (075.8) 626 (075.8), COBISS BH-ID 24886278, 2018th.
Naslov knjige	"Retaining structures according to Eurocode"
Autori	Suljić Nedim
Izdavač, Godina i mjesto izdavanja knjige	Publisher: AGM Book Belgrade, Serbia CIP National Library of Serbia, ISBN 978-86-86363-91-6, 300 copies, COBISS.SR-ID 257253900, 2018th

Personal skills and competencies

Mother tongue **Bosnian**

Other languages

Understanding		Speaking		Writing
Listening	Reading	Speech interaction	Speech	

Engleski Jezik
Njemački Jezik

Good	Good	Good	Good	Good
Good	Good	Good	Good	Good

Scientific, professional and social competences

Competences for conducting scientific research and teaching in higher education

Since the election to the position of assistant professor on March 4, 2008. until the election to the title of associate professor, I participated in the teaching process at the University of Tuzla, Faculty of Mining, Geology and Civil Engineering, where I was a subject teacher in the following undergraduate study courses:

1. Introduction to construction
2. Stability of slopes and supporting structures
3. Hydraulic facilities and systems
4. Communal, city and road infrastructure
5. Professional practice
6. Modeling of constructions using computers

Since the election to the position of assistant professor on March 4, 2008. From 2008 to 2012, until my appointment as an associate professor, I was in the teaching process at the University of Tuzla, Faculty of Mining, Geology and Civil Engineering, where I was a subject teacher in the following postgraduate study subjects:

1. Hydrotechnical structures (academic year 2008/2009)
2. Water supply of settlements (academic year 2011/2012)
3. Drainage and disposal of waste and stormwater (academic year 2011/2012)
4. Watercourse regulation (academic year 2011/2012).

From the election to the title of associate professor until today, I have been participating in the teaching process at the University of Tuzla, Faculty of Mining, Geology and Civil Engineering, where I am a subject teacher in the following subjects of the first cycle of studies:

1. Introduction to construction
2. Hydromechanics and hydrology
3. Support structures
4. Hydraulic structures 1
5. Design and construction of sanitary landfills
6. Hydraulic structures 2
7. Water supply and drainage

From the election to the title of associate professor until today, I have been participating in the teaching process at the University of Tuzla, Faculty of Mining, Geology and Civil Engineering, where I am a subject teacher in the following subjects of the second cycle of studies:

1. Water flow regulation
2. Water supply to the settlement (part of the subject)
3. Sewerage of the settlement (part of the course)
4. Hydraulics

Since being elected to the title of associate professor, I have been participating in the teaching process at the University of Tuzla, Faculty of Mining, Geology and Civil Engineering, where I am a subject teacher. on the following subjects of the third cycle of studies from the academic year 2018/2019:

1. Methodology of scientific research work
2. Hydrotechnical constructions (part of the course)
3. Flood protection (part of the course)

I participated in the preparation and realization of the adoption of new curricula adapted to the requirements of new approaches to studying, which is the obligation of the University of Tuzla within the framework of the Bologna Declaration. I actively prepared new curricula for the subjects: Support structures, Hydromechanics and hydrology, Introduction to construction, Water supply of settlements, Hydrotechnical structures 1 and 2, at the construction department of the Faculty of Mining, Geology and Civil Engineering in Tuzla

Competencies for participation
in scientific research projects

Scientific research interest
(occupation) and current
training

Completed over 100 studies and projects in the field of water management and research projects in the field of water management and part of projects in the field of landslide rehabilitation and application of support structures.

1. Reviewer of the textbook "Materials for injection of soil and rocks" authored by prof. Ph.D. Izet Žigić and prof. Ph.D. Dinke Pašić-Škripić (Decision No. 10/2-747-6/11 of 02.02.2011 – Council of the Group of Technical Faculties of the University of Tuzla).

2. Reviewer of the university textbook "Fundamentals of hydrogeology and hydrology of karst" Assoc. Ph.D.Sc. Amira Galić and Assoc. Ph.D.Sc. Gordan Prskalo, at the Faculty of Civil Engineering, University of Mostar.

3. Reviewer of the university textbook "Soil Mechanics in Engineering Practice" authored by Assoc. Almir Sabovic.

4. Reviewer of the book "Geomechanical testing of the terrain for construction of buildings" authored by prof. Dr. Milan Stević.

5. Reviewer of the university textbook "Solved exam questions from the subject Basics of Hydrotechnics" Assoc. Ph.D.Sc. Hovani Lajoša, at the Faculty of Civil Engineering in Subotica, University of Novi Sad, Serbia.

6. Reviewer of the book "Construction Technology", Ph.D. Ismet Gušić, associate professor, University of Tuzla.

Reviewer and member of editorial and scientific boards in scientific journals and conference proceedings:

1.22. International scientific expert meeting "Organization and maintenance technology - OTO 2013", organized by the Faculty of Civil Engineering in Osijek, the Faculty of Electrical Engineering in Osijek, the Faculty of Agriculture in Osijek and the Polytechnic in Požega, Osijek, April 2013.

2.23. International scientific expert meeting "Organization and maintenance technology - OTO 2014", organized by the Faculty of Civil Engineering in Osijek, the Faculty of Electrical Engineering in Osijek, the Faculty of Agriculture in Osijek and the Polytechnic in Požega, Požega, April 2014.

3. Scientific and professional journal "ECOLOGICA", Belgrade, Republic of Serbia. Member of the international editorial board from 2014 until today.

4. Academy of Sciences and Arts of Bosnia and Herzegovina, symposium "Management of flood risks and mitigation of their harmful consequences", Department of Natural and Mathematical Sciences, book CLXI, reviewer, Sarajevo, 2015.

5. Journal of Civil Engineering and Architecture, Publishing Company, New York, USA, reviewer and member of the editorial board since 2015.

6. Journal of Geodesy and Geomatics Engineering, Publishing Company, New York, USA, reviewer and member of the editorial board since 2015.

7. International Journal of Mechanical Engineering and Automation, Ethan Publishing Company, USA, permanent reviewer since 2015.

8. Journal of Civil Engineering Research, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015.

9. Geosciences, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015.

10. American Journal of Fluid Dynamics, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015.

11. American Journal of Environmental Engineering, Scientific & Academic Publishing, USA, Thomson Reuters, Google scholar, Index Copernicus, EBSCO, zbMATH, Crossref, SCHOLAR CASSI, NKI, permanent reviewer since 2015.

12. International Journal of Engineering and management research (IJEMR), Vandana Publications, India, Crossref, Google scholar, PBN, ESJIndex, Scientific Indexing Service (SIS), WorldCat, CiteFactor, Impact factor for 2017 is 4,006, permanent reviewer.

13. International Journal of Science & Engineering, EPH Journal, India, AcademicKeys, International Scientific Indexing, Impact Factor 2,435, Editorial Board Member and Reviewer.

14. Guest Editors Special Issue International Journal of Hydraulic Engineering (Scientific & Academic Publishing, USA).

15. Guest Editors Special Issue Journal of Civil Engineering Research (Scientific & Academic Publishing, USA).

16th International Conference "Contemporary Developments in Construction", Faculty of Civil Engineering, Subotica, University of Novi Sad, member of the scientific committee and one of the invited lecturers at the conferences held in 2016, 2017 and 2018, Subotica, Republic of Serbia.

Planned training	-
Organizational skills and competencies	Organization of scientific gatherings and conferences. Organizer of the conference "ENERGY EFFICIENCY AS AN ELEMENT OF SUSTAINABLE TRANSITION OF THE ENERGY SECTOR", Tuzla, November 13, 2019. year, with the help of USAID, GIZ, UNDP and MOFTER BiH.
Technical skills and competencies	Creation of project documentation in the field of construction, studies in the field of water management, studies in the field of water management and geomechanics, revision of project documentation in the field of construction, permanent court expert for all areas of construction.
Computer skills and competencies	Knowledge of computer skills, AUTOCAD, programs in the field of hydrotechnics and geotechnics.
Artistic skills and competencies	-

I, the undersigned, hereby confirm that to the best of my knowledge and on my behalf, the information presented above is correct in describing me, my qualifications and my experience in my previous work.

Tuzla, 01.06.2025

Prof. Dr. Sc. NEDIM SULJIĆ, B.Sc. Civil Engineering.
Member of the European Academy of Sciences and Arts