

MAGISTER DES
BAUWESENS

Website



LinkedIn

ICH BIN
VERANTWORTUNGSBEWUSST,
ZUVERLÄSSIG, FLEIßIG UND
LIEBE MEINEN BERUF. STEHTS
BEREIT MEIN WISSEN ZU
TEILEN ABER AUCH NEUES ZU
LERNEN UND MEINE
ERFAHRUNG IM BAUWESEN ZU
ERWEITERN. ICH HABE DIE
KROATISCHE
STAATSBÜRGERSCHAFT UND
BENÖTIGE DAHER KEINE
ARBEITSERLAUBNIS UM IN
DEUTSCHLAND ZU ARBEITEN.

42 Jahre alt
Führerschein

✉ zeljostojanovic@yahoo.com

☎ +352 661 374 085

ERFAHRUNGEN

Bauingenieur

PM-International AG - Seit August 2020 - Festanstellung - Schengen -
Luxemburg



Bauingenieur

ANM Constructions S.A. - Oktober 2019 bis August 2020 - Festanstellung -
Wiltz - Luxemburg



Kalkulation von Projekten im Hochbau

Projektmanager-Assistent

OCIDE CONSTRUCCIÓN SA VALENCIA, SPAIN PJ BIJELJINA
(Bosnien&Herzegowina) - Oktober 2017 bis März 2019 - Festanstellung



- OCIDE CONSTRUCCIÓN SA VALENCIA, SPAIN PJ BIJELJINA (Bosnien&Herzegowina)
- Bau von Hochwasserschutzmaßnahmen-Sanierung der Regenwasserpumpstationen (Gelb Fidic)

Bauingenieur

TEKTON - November 2011 bis Oktober 2017 - Festanstellung -
Banja Luka - Bosnien und Herzegowina



- Vorbereitung von Dokumentation und Materiallisten für die Teilnahme an Ausschreibungen und das Erstellen von Angeboten
- Ausarbeitung dynamischer Bauzeitenpläne und Überwachung der Termingerechten Ausführung
- Verantwortlich für den reibungslosen Projektablauf, Einhaltung von Terminen und Kosten
- Entscheidung über den Einsatz von Arbeitstechnologien, Arbeitsprozessen, benötigter Ausrüstung und Baumaterial
- Sicherstellen das Baupläne den vorgeschriebenen Regulierungen und Spezifikationen von geltenden Baunormen und Vorschriften entsprechen
- Zusammenarbeit mit allen beteiligten Parteien (Auftraggeber, Bauaufsicht, Projektleitung, Architekten, Bauleitung anderer Gewerke)
- Planung von Arbeitsabläufen auf der Baustelle, Aufsicht, Anleitung und Kontrolle von Arbeitern und Nachunternehmern
- Führung des Bautagebuchs und Erstellung abrechenbaren Aufmaßen
- Vorbereitung von erforderlicher Dokumentation zur behördlichen Abnahme
- Verantwortlich für die Organisation und Einhaltung von Vorschriften zur Unfallverhütung, Personalsicherheit und Brandschutz
- Erstellung von Dokumentation zur Materialwirtschaft, Arbeitszeiten, tägliche und wöchentlich Berichte, etc.
- Anwendung unterschiedlicher Software Pakete (AutoCAD, ArmCad, Microsoft Office, Microsoft Project).
- Projekte:
 - Bau einer gewerblichen Containersiedlung und Werkstatt für Fahrzeug Inspektionen
 - Bau einer ambulanten Klinik und Büros für lokale Gemeinde
 - Bau von Wohn- und Geschäftshäusern
 - Erneuerung von Bankfillialen
 - Bau eines Kohle- Sekundärzerkleinerers für 1×300MW Wärmekraftwerk Projekt
 - Umbau und Erneuerung von Dach von Theatergebäude
 - Hochstromnetz 110 kV

- Studien Praktikum:
IAESTE Studenten Austausch Program für das Erlangen von technischer Erfahrung -
Confederacion hidrografica del Jucar, Valencia, Spanien (Sommer 2005)

FÄHIGKEITEN

Sprachkenntnisse:

- Englisch - C1
- Deutsch - B1

Kommunikationsfähigkeit

- Sehr gute mündliche und schriftliche Ausdrucksfähigkeit
- Empathischer Zuhörer und überzeugender Redner
- Selbstsichere, artikulierte und professionelle Sprachfähigkeiten

Organisatorische Fähigkeiten

- Gute Planungs- und Organisationsfähigkeiten
- Selbstmotiviert und fähig andere zu motivieren
- Auf dem neuesten Stand bezüglich neuer Entwicklungen und Trends der Industrie
- Fähig selbständig zu arbeiten als auch in einem Team
- Beaufsichtigung von Personal und Prozessen

Computerkenntnisse

AutoCad, Archicad (BIM - Building Information Modeling), ArmCad, MS Project, Microsoft Office Anwendungen (Word, Excel, PowerPoint).

AUSBILDUNG

Magister des Bauwesens

UNIVERSITÄT IN BANJA LUKA - FAKULTÄT FÜR ARCHITEKTUR UND BAUWESEN UND
GEODÄSIE

aggfbl.org/

Lizenz für Objektbau und Bauüberwachung

MINISTERIUM FÜR RAUMORDNUNG UND BAUWESEN, REPUBLIK SRPSKA -
BOSNIEN&HERZEGOVINA

INTERESSEN

Sport

- Fußball
- Basketball
- Reisen

Empfehlungsschreiben - OCIDE



OCIDE CONSTRUCCIÓN SA VALENCIA

Clariano Str. 16, Mezzanine, 46021, Valencia, Spain

OCIDE CONSTRUCCIÓN SA VALENCIA, PJ BIJELJINA

JIB 4404156960002; Registration no. / Rjesenje br: 059-0-Reg-17-000 298/31.03.2017

Represented by tax agent / Zastupano po poreskom zastupniku:

"Standard računovodstvene usluge" d.o.o. Bijeljina

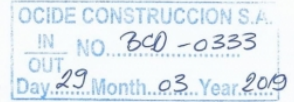
PDV: 100094400006

Headquarter: BIJELJINA, Racanska Str. 31, 76300, Bijeljina, Rep. Srpska

Bank: Raiffeisen Bank, Account no. / Br.m: 161 0000-182-08-0069

Tel: (+387)55.420.092; Fax: (+387)55.420.092

Bijeljina, 29th March 2019.
To: Zeljko Stojanovic, Ms. of Sc. Civil Engineering



LETTER OF RECOMMENDATION

We hereby would like to confirm that Zeljko Stojanovic, Ms. of Sc. Civil Engineering has acted as an Assistant Project Manager on the Project - Construction of Flood Protection Measures – Rehabilitation of the Storm Water Pumping Stations (2015/S 212-384006), in Republic of Srpska, Bosnia and Herzegovina.

• Name of the contract	Construction of Flood Protection Measures – Rehabilitation of the Storm Water Pumping Stations
• Employer's name and address	Public Institution "Vode Srpske" Miloša Obilića 51, Bijeljina 76300 Republic of Srpska / Bosnia and Herzegovina
• Bank's name	European Investment Bank, Luxembourg
• Value of contract	9.377.616,87 €
• Dates (from-to)	October 2017 – March 2019
• Name and address of Contractor	OCIDE CONSTRUCCIÓN SA VALENCIA Clariano Str. 16, Mezzanine, 46021, Valencia, Spain
• Type of business	Design & Construction
• Occupation or position held	Assistant Project Manager
• Contract Type	Yellow FIDIC Conditions of Contract for Plant And Design-Build
• Main activities and responsibilities	Method Statements, Monthly Progress Reports, Work Programs, Resources Plans, Material Approval Forms, Material Acceptance Forms (on the site), Inspection Request Forms, Value Engineering, Variation Procedure, Tests on Completion (dry and wet tests), Performances Tests, Taking over Certificates, Interim Payment Certificate, Contracts for Subcontractors, Gathering offers for equipment's and materials, Comparison of Offers and etc.

With his work, Mr. Zeljko Stojanovic has proven that he has knowledge and experience in the tasks he was dealing with. He was committed, cooperative, reliable, dedicated to details and hardworking person. He showed wide knowledge in the field of Civil Engineering.

During the course of his employment, Mr. Zeljko Stojanovic has manifested high professionalism and exceptional organisational abilities, as well as capacity for teamwork and diligence to fulfil all his assignments. His skills helped us so much in the moments of taking difficult decisions related to this project.

It is my pleasure to recommend Mr. Zeljko Stojanovic to any potential employers in the future, due to all his professional and personal qualities.

Yours sincerely,



Rafael Casado Ortiz, General Manager
OCIDE CONSTRUCCION S.A.

Consortium: eptisa-ZAVOD ZA VODOPRIVREDU-
Witteveen+Bos
VP "Vode Srpske", Room 2, Račanska 29
76300 Bijeljina
Republic of Srpska
Bosnia and Herzegovina

Bijeljina, 29th March 2019
To: Željko Stojanović, Ms. of Sc. Civil Engineering
Subject: Letter of Reference

LETTER OF REFERENCE

We hereby confirm that Mr. Zeljko Stojanovic, Ms. of Sc. in Civil Engineering has worked from October 2017 till March 2019 as the Assistant of the Project Manager for the Main Contractor "OCIDE Construcción S.A." Valencia, Spain. The Project was related to the Construction of Flood Protection Measures – Rehabilitation of the Storm Water Pumping Stations (2015/S 212-384006) in Republic of Srpska, Bosnia and Herzegovina. The Project was conducted according to the Yellow FIDIC Conditions of Contract for Plant and Design-Build and is financed through the European Investment Bank and the Ministry of Finance and Treasury of Republic of Srpska.

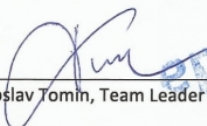
The responsibilities of Mr. Zeljko Stojanovic included assisting the Project Manager in all his duties, managing the day-to-day coordination between the Engineer (Supervisor) and other parties involved in this project and preparing all quality-related papers and other Project documentation.


We would like to note that Mr. Zeljko Stojanovic has with his sincere professional approach and due to a very pleasant personality been a very valuable member of the project team. Moreover, his thorough knowledge of the local conditions and the laws contributed significantly to the successful realisation of this project.

We are thankful to Mr. Stojanovic for his contribution to the implementation of this project and we are pleased to recommend him without hesitation to all potential employers, for any position requiring hard work, initiative, loyalty and dedication. His exceptional skills, professional experience and personal qualities will make him a powerful asset to any company in the future.

Should you need any further information, please do not hesitate to contact us.

Yours sincerely,


Miroslav Tomić, Team Leader


Slobodan Čubrilo, FIDIC Engineer

Empfehlungsschreiben - Tekton

TEKTON
 Tekton d.o.o. za građevinarstvo, usluge i promet, Banja Luka
 Adresa: Jovana Dučića 39, 78000 Banja Luka, RS, BiH
 Tel: +387 (0) 51 300 077 Fax: +387 (0) 51 325 882
 E-mail: uprava@tektombi.com Web address: www.tektombi.com

Certificate of work experience

This is to certify that Željko Stojanović was employed in a construction company "Tekton" d.o.o Banja Luka, as a graduate civil engineer from 01.11.2011 until 08.10.2017. He worked full time, 40 hours per week.

During this period, he participated in the construction of container settlement and workshops for vehicle inspection, clinic for outpatients and offices of local community, reconstruction and rehabilitation of bank branches, construction of secondary coal crusher house as part of the thermal power plant "Stanari", adaptation and upbuilding with roof reconstruction of Theatre and in the construction of several residential and commercial buildings.

In this period he successfully performed the following duties:

- Taking part in preparation of bill of quantities and gathering the documentation necessary for applying on tenders,
- Establishing and monitoring dynamic construction plan of buildings and controlling their execution,
- Being responsible for ensuring that projects run smoothly to meet project deadlines and budget,
- Determining the technology of works, operating procedures for construction of buildings, necessary equipment and construction materials,
- Ensuring that construction plans are in compliance with the guidelines and specifications of building standards and other regulations,
- Cooperating with all parties involved in the project (investors, supervisory authorities and other engineers) and negotiating about modification and adaptation of projects with architects and other engineers,
- Planning and scheduling activities on site, supervising, giving instructions and controlling the work of our employees, subcontractors and other associates,
- Writing the site diary of the process and method of construction works,

Omaka TE-21

FBI: 400330010004 JIB: 4400091010004
 Sifra djelatnosti: 45140 Matični broj: 1758942
 Broj upisa u registar građevnog privrednog društva u Banjoj Luci: 057/0 Reg 11-0023381-4296-00

Brojni transakcioni računi:
 550001001200209 Novos Banka a.d.
 56716211000343468 Štornbank a.d.
 5520000000387247 Hypo Alpe-Adria Bank a.d.

TEKTON
 Tekton d.o.o. za građevinarstvo, usluge i promet, Banja Luka
 Adresa: Jovana Dučića 39, 78000 Banja Luka, RS, BiH
 Tel: +387 (0) 51 300 077 Fax: +387 (0) 51 325 882
 E-mail: uprava@tektombi.com Web address: www.tektombi.com

- Details of measurements and calculation of quantities,
- Preparing the necessary documentation for technical inspection of buildings and final settlement of executed works,
- Participating in the organization and implementation of all health, safety and fire protection measures in accordance with the law,
- Preparing WPP (work plan procedures), DRD (detail reinforcement drawings), daily and weekly reports, statistics of incoming goods, checklists etc.,
- Using various software packages (AutoCAD, ArmCad, Microsoft Office, Microsoft Project).

Banja Luka, 06.10.2017

Director
 Miroslav Tešić

Omaka TE-21

FBI: 400330010004 JIB: 4400091010004
 Sifra djelatnosti: 45140 Matični broj: 1758942
 Broj upisa u registar građevnog privrednog društva u Banjoj Luci: 057/0 Reg 11-0023381-4296-00

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 5520000000387247 Hypo Alpe-Adria Bank a.d.

Empfehlungsschreiben des Auftraggebers EFT - des 300 MW Wärmekraftwerks (Stanari), Bosnien & Herzegovina

eft
 ideas with energy
 EFT – Rudnik i Termoelektrana Stanari d.o.o.
 Stanari bb, 74208 Stanari, Republic of Srpska, Bosnia and Herzegovina
 Tel. (official): +387 53 209 930, Tel./fax (Director): +387 53 209 900 / +387 53 209 990
 email@eft-stanari.net, www.eft-stanari.net

LETTER OF REFERENCE

TO WHOM IT MAY CONCERN

Dear Sirs,

Hereby we confirm that during period from October 2013 to July 2014, Mr Željko Stojanović was engaged as a Site Manager for the Construction works on 300 MW Thermal Power Plant Stanari Project, for the Structure: Secondary Coal Crusher House. The main Project characteristics and Mr Stojanović disposition and responsibilities were as follows:

Client	EFT – Rudnik i Termoelektrana Stanari d.o.o. / EFT – Coal Mine and Thermal Power Plant Stanari, Ltd
Owner's Engineer	Consortium AF Consult Energy d.o.o. and Steinmüller Engineering GmbH
EPC Contractor	Dongfang Electric Corporation Limited of 333 Shuhan Road, Chengdu, Sichuan Province, P.R. China
Contract type	FIDIC Silver Book/EPC Turnkey Projects (edition 1999)
Subcontractor	"Tekton" d.o.o. Banja Luka
Project Description/Civil Works	TPP Stanari is a lignite-fire steam turbine power plant utilizing a Circulating Fluidized Bed boiler with supercritical steam parameters and with a gross unit output of 300 MW. Thermal Power Plant Stanari consists of main power line buildings, coal handling system facilities and balance of plant facilities. Constructed part of coal handling system facilities: <ul style="list-style-type: none"> • Secondary Coal Crusher House: Reinforced concrete Structure supported with 12 independent foundations dimensions from 1.83x1.80x0.80 m to 4.8x3.3x1.5 m. The Upper Structure is RC frame structure with total elevation of 21.50 m, with reinforced concrete coal bunker on +8.47 m elevation. On this object 4.5 tons of embedded parts were built in.

Best Regards
 General Director
 Ildar Jakovljević, Mining Engineer
 ildar.jakovljevic@eft-group.net
 Tel. +387 66 000 515

Jelko Stojanovic
 Head of Civil Department
 Veljko Rasic, MSc Civil Engineer
 veljko.rasic@eft-group.net
 Tel. +381 65 301 10 73
 + 381 60 557 73 71
 + 387 65 014 198

eft
 ideas with energy
 EFT – Rudnik i Termoelektrana Stanari d.o.o.
 Stanari bb, 74208 Stanari, Republic of Srpska, Bosnia and Herzegovina
 Tel. (official): +387 53 209 930, Tel./fax (Director): +387 53 209 900 / +387 53 209 990
 email@eft-stanari.net, www.eft-stanari.net

3D Model of the Plant

Position held
 Site Manager for the Construction works

Responsibilities and activities

- Is directly responsible for the execution of works in compliance with the Contract and Project Design;
- Resources usage planning and monitoring;
- Making of all construction plans and time schedules for work execution;
- Involved in production of Detail Design Drawings (WPP – Working Procedure Plan, DRD – Detail Reinforcement Drawings);
- Co-ordinates the Design with the Project Design Department;
- Ensures that the quality of work is maintained at all times;
- Monitors that the necessary quality documentation is issued in due time (Inspection and Test Plans, Method's Statements, records...);
- Has the necessary access to all areas and is assigned sufficient authority and organizational freedom in order to:
 - Organize works and resources for the optimal efficiency;
 - Initiate, recommend or provide solutions for construction issues;
 - Takes care about environment protection and safety on construction site.

Mr Željko Stojanović performed all his duties professionally and in accordance with the Contract, and obligations delegated to him by the Law as Responsible Civil Engineer.

Best Regards
 General Director
 Ildar Jakovljević, Mining Engineer
 ildar.jakovljevic@eft-group.net
 Tel. +387 66 000 515

Jelko Stojanovic
 Head of Civil Department
 Veljko Rasic, MSc Civil Engineer
 veljko.rasic@eft-group.net
 Tel. +381 65 301 10 73
 + 381 60 557 73 71
 + 387 65 014 198

Empfehlungsschreiben der Projektleitung für den Bau eines 300 MW Wärmekraftwerks (Stanari), Bosnien & Herzegovina

AF CONSULT Switzerland Ltd	Tel. +381 11 655 5533
Branch Belgrade	Fax. +381 11 655 5535
Resavska 29	
11000 Belgrade, Serbia	www.afconsult.com



To whom it may concern

This letter is my personal recommendation for Mr. Zeljko Stojanovic. He was responsible site manager in front of the contractor company "Tekton" in charge for construction of Secondary Coal Crusher House structure which is part of 1x300 MW Thermal Power Plant Project, Stanari, The Republic of Srpska, Bosnia and Herzegovina, from October 2013 till July 2014. As a site manager he was in charge to organize the work at construction site in order to meet all technical and legal requirements. As a main supervisor, I can confirm that he performed all works in accordance with technical and legal regulations and standards and all rules of practice.

While working with him at this project, I find him as a very professional and responsible person, easy to deal with and I have no objections to his work.

He has always fulfilled his duties with entire satisfaction and I believe that he can be of great value for any company that hires him.

AF Consult Switzerland Ltd


Giuseppe Bosco

Empfehlungsschreiben vom Generalunternehmer Dongfang Electric Corporation Limited an 300 MW Wärmekraftwerk (Stanari), Bosnien & Herzegovina



Dongfang Electric Corporation Limited
Branch Office Project Office, Stanari – Doboj

Number: 42/14

Date: 25.07.2014

To whom it may concern

This is a letter of recommendation for Mr. Zeljko Stojanovic. He worked for our subcontractor company "Tekton", as a site manager, from October 2013 till July 2014, at the object of Secondary Coal Crusher House, part of 1x300MW Thermal Power Plant Project, Stanari, The Republic of Srpska, Bosnia and Herzegovina. As a site manager his duty was to organize the work at construction site according to technical and legal regulations. He prepared all required documentation which contains detail working procedure plan or WPP, detail reinforcement drawings or DRD, daily and weekly reports, inspection of incoming goods, checklists and he also took care about environment protection and safety on construction site. He performed his obligations very professionally and with great accuracy, within agreed deadlines and budget.

Working with him in last 10 months, we have very good collaboration. He is very professional and responsible person, strong individual, but also a very good team player with ability to adjust to changing business environment.

It is my pleasure to provide him this letter and recommend any potential employers in the future to hire and utilize his skills and knowledge for mutual benefits.



Jiang Lixiang

Project Director

STANARI BB, 74208, STANARI, DOBOJ, BIH/RS



MINISTERIO DE MEDIO AMBIENTE

SECRETARÍA GENERAL PARA EL TERRITORIO
Y LA BIODIVERSIDAD

DIRECCIÓN GENERAL DEL AGUA

CONFEDERACIÓN HIDROGRÁFICA DEL JÚCAR

CERTIFICATION

It is certified that **Zeljko Stojanovic** has been trained in CONFEDERACION HIDROGRAFICA DEL JUCAR (Hydrographical Confederation of Jucar), a public organization which belongs to the Spanish Ministry of Environment and is in charge of water management in river Jucar's basin.

The training lasted eight (8) weeks, from 18/07/2005 to 09/09/2005. During this period he worked on the following project: "Prolongation of the banks of Carraixet river in Tavernes Blanques, Valencia, Spain". The tasks he completed included calculations of the rating curve of Torrealta, one of the Turia river control gauge. The trainee was found to be cooperative, hard working and effective in all tasks he dealt with.

For and on behalf of
Confederación Hidrográfica del Júcar



Armando Molina, S.A.I.H.
address: Blasco Ibáñez 48, Valencia
tel: 0034 - 96 393 88 68
e-mail: camarga@teleline.es

Pumpwerk - Kej



Pumpwerk - Dolina



Gewindeschieber - Raca



Privat Haus (März - Juli 2017)



Bau eines Wohn - Bürogebäudes (Juni - Oktober 2017)



Sporthalle - (November 2016 - März 2017)



Privathaus - (Juni - Oktober 2016)



Bau eines Wohn - Bürogebäudes (April 2016 - Juli 2017)



Bau eines Wohn- Bürogebäudes (Oktober 2015 - März 2016)



Bau eines Wohn - Bürogebäudes (März 2015 - Juni 2016)



Hochspannungsnetz 110 kV



Erneuerung und Anbau von Dach eines Theaters (August 2014 - Mai 2015)



Bau eines Kohle- Sekundärzerkleinerers für 1×300MW Wärmeleistung Projekt (Oktober 2013 - July 2014)



Erneuerung eines Geschäftsgebäudes (July 2012 - September 2013)



Bau einer ambulante Klinik und Büros für lokale Gemeinde (Oktober 2012 - September 2013)



Bau einer gewerblichen Containersiedlung und Werkstatt für Fahrzeug Inspektionen (Oktober 2011 - Dezember 2011)

