

REPUBLICA



MOLDOVA

MINISTERUL ECONOMIEI
ȘI INFRASTRUCTURII

CERTIFICAT

de atestare tehnico-profesională

Seria 2020-P

Numărul 0668

Eliberat domnului (doamnei): **Bejan Sergiu**

Pentru a activa în calitate de: **Proiectant**

Domeniul (ile): **B. Rezistența construcțiilor:**

3. Construcții rutiere:

a) drumuri și piste de aviație.

Exigențele esențiale:

A - rezistență și stabilitate;

B - siguranță în exploatare;

C - siguranță la foc;

D - igienă, sănătatea oamenilor, refacerea și protecția mediului înconjurător;

E - izolație termică, hidrofugă și economie de energie;

F - protecție împotriva zgomotului.

G - utilizare sustenabilă a resurselor naturale.

Data eliberării **15 decembrie 2020**

Valabil pînă la **15 decembrie 2025**



Mihail LUPASCU

Secretar de Stat

Curriculum Vitae

BEJAN SERGIU

Road Design Engineer

1. **FAMILY NAME:** **BEJAN**
2. **FIRST NAME:** **SERGIU**
3. **DATE OF BIRTH:** 08.03.1983
4. **NATIONALITY:** Republic of Moldova
5. **CIVIL STATUS:** Married
6. **EDUCATION:** Higher

Institution: Technical University of Moldova Republic

Date from to 2001
2006
Degree or License Obtained Civil Engineer

7. Language Skills: (Mark 1 to 5 for Competence, where 1 is the highest)

LANGUAGE:	<i>Reading</i>	<i>Speaking</i>	<i>Writing</i>
Russian	1	1	1
Romanian	1	1	1
English	2	3	3

8. Membership of professional bodies

9. **Other Skills:** Microsoft Office, AutoCAD, Excel, MSWord, PowerPoint, Microsoft, Internet Explorer, Photo Shop, Topomatic Robur

10. **Present Position** **Design Engineer**

11. **Years within the firm** 10 years

12. **Key Qualifications:** experience of work in international projects implemented in Moldova, good communication skills and good knowledge of the country

13. Specific Experience in the country/region: **Moldova, Russia**

from 2006
to 2007
Employer DGTPCC, Chişinău city mayoralty
Position Specialist Coordinator
from 2007
to 2010
Employer „Universcons” LTD
Position Design Engineer
from 2010
to To date
Employer FSP Universinij SRL
Position Design Engineer

BEJAN SERGIU

Road Design Engineer

14. Relevant Professional Experience (Participation in Projects)

Date: from - to 2010-2023
Location Chisinau
Company Universinj Ltd.
Position IȘP

Description:

- 2023** Moldova
Servicii de proiectare pentru construcția drumului R34 Hincesti-Leova-Cahul-Giurgiulesti, km 124,835-180,600. lot II km 142,550-162,560
- 2022-2023** Moldova
R33 Hincesti - Lapusna - M1, km 0,0-37,200
- 2021-2022** Moldova
Servicii de proiectare pentru executarea lucrărilor de reparație a îmbrăcămintei rutiere pe drumul R29 Comrat – Ceadâr Lunga – frontiera cu Ucraina, km 00,00-42,27
- 2020-2021** Moldova
Lucrări de proiectare pentru executarea lucrărilor de reparație a drumului G27 R7-Chetrosu-Moara de Piatră-Cubolta-R13, km 27,0 – 31,15
- 2019-2020** Moldova
Lucrări de proiectare pentru actualizarea proiectului reparația drumului R26 Bender - Căușeni - Cimișlia, km 23,70 - 46,55
- 2018-2019** Moldova
Actualizarea proiectului tehnic și elaborarea detaliilor de execuție pentru reabilitarea drumului R34 Hincești - Leova - Cahul - Giurgiulești, KM 0+000 – KM 83+000, Sector 2: KM 42+200 - KM 83+000
- 2017-2018** Moldova
Coridorul 11
Sectorul 1 - L313 M2 – drum de acces spre satul Miclești (km 0+000 – km 5+000)
Sectorul 2 - L314 M2 – Persecina – Hîrtopul Mare – Ohrincea (km1+640 – km15+390)
Sectorul 3 - L314 M2 – Persecina – Hîrtopul Mare – Ohrincea (km 19+810 – km 24+300)
Sectorul 4.1 - L314 Ocolirea satului Izbiște km15+390– km km 19+810(BP)
- 2016-2017** Moldova
- 2015-2016** Moldova
Surveillance author for „Pavement Repair Works on R26 Tiraspol-Causeni-Cimislia Road, km 46 to km 93” Lot km 72 to km 93
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget

BEJAN SERGIU

Road Design Engineer

- 2014** **Moldova**
DD for M2 Chisinau-Soroca Road Reconstruction/Construction, km 116+000 to km 139+200 (II) M2 Chisinau – Soroca, km 139+200 to km 154+352 (III) R7 Soroca-Drochia–Costesti, km 3+414 to km 12+78
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, chutes on the slopes, topography, BOQs
Client: ICS „Strabag”
Funding: MCA USA
- 2014** **Moldova**
Additional Design Works (details for the cross-sections, reconstruction of bridges and culverts revising the design details, detailed quantities, calculations for structures, vizits on site, assessment of road system with its characteristics) M2 Sarateni - Soroca
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, chutes on the slopes, topography, BOQs
Client: ICS «Onur Summa» JV SRL
Funding: MCA USA
- 2014** **Moldova**
Design Services for Repair Works on L 580 Mihailovca – Sagaidac-Valea Perjei Road, km 0+00 to km 12,94”
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget

BEJAN SERGIU

Road Design Engineer

- 2013** **Moldova**
Additional Design Works for „Construction of the Access Road to the Monastery in Varzaresti with Extension to the Center of Nisporeni District (Stage 1)”
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: Mayoralty of Varzaresti village, Nisporeni district
Funding: State Budget
- 2013** **Moldova**
Additional Design Services for M2 Sarateni – Soroca – Drochia Road
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: NATHAN / URS USA
- 2013** **Moldova**
Rehabilitation and extension of M3 Chisinau - Giurgiulesti/ Romanian border Road, LOT II km 122+800 – km 151+200
Tasks assigned: Detailed Drawings, calculation of quantities (BOQs)
Client: State Road Administration
Funding: State Budget
- 2012** **Moldova**
“ Design Services for Construction Works on R30 Anenii Noi –Causeni – Stefan Voda – Ukrainian border Road (Grigorievca Bypass)
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget
- 2012** **Moldova**
Design Services for Repair Works on L 547 Road, M3 – Razeni village– Cighirleni – Molesti – Buteni – R3 Road sector, total length of 29.4 km»
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: Ialoveni District Council”
Funding: State Budget
- 2012** **Moldova**
Design Services for Repair Works on the L513 R30 – Acces Road to Ciobruciu village, Stefan Voda district
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: Department of Construction, Communcal Services and Roads of Stefan Voda district
Funding: State Budget

BEJAN SERGIU

Road Design Engineer

- 2012** **Moldova**
«Design Services for Repair Works on the Road Going Through Varzaresti community, Nisporeni district»
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: Mayorality of Varzaresti village, Nisporeni district
Funding: State Budget
- 2012** **Moldova**
Design Services for Capital Repair Works on R13 Balti-Soldanesti-Ribnita Road, km 100+650 to km100+930
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget
- 2012** **Moldova**
Design Services for Repair Works on Mingir (Hincesti district) – Tomai (Leova district) Road
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget
- 2011** **Moldova**
FS for „Reconstruction of M2 Chisinau-Soroca-Ukrainian border Road, km 26+200 to km 35+100, including Peresecina Bypass”
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget
- 2011** **Moldova**
Design Services for „Pavement Repair Works on R26 Tiraspol-Causeni-Cimislia Road, km 46 to km 93”
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget
- 2011** **Moldova**
R9 Unguri - Arionesti- Ukrainian Border Road
Design Engineer
Task assignment: Detailed Drawings (Cross-sections and longitudinal nprofile), plans, cuolverts, cast-in-situ concrete lined ditcxhes of contrait slope, channels on the carriageway, chutes on the slopes, topography, BOQs
Client: State Road Administration
Funding: State Budget

BEJAN SERGIU
Road Design Engineer

2010	<p>Moldova „OPTION No.2 –M2 SARATENI-SOROCA-DROCHIA JUNCTION ROAD (93KM), KM 71+194 to KM 155+00, R7 Soroca-Drochia –Costesti, km 4÷km 13 Design Engineer Task assignment: Detailed Drawings (Cross-sections and longitudinal profile), plans, culverts, cast-in-situ concrete lined ditches of constraint slope, channels on the carriageway, chutes on the slopes, topography, BOQs Client: NATHAN / URS USA Funding: MCA USA</p>
Date: from - to (month/year)	2007 - 2010
Location	Chisinau
Company	„Universcons” SRL
Position	Engineer
Description	Design Engineer
2009 - 2010	<p>Moldova Construction of "R30 Anenii Noi - Causeni - Stefan Voda – Ukrainian border Road (Causeni Bypass)" Engineer Tasks assigned: Detailed Drawings, calculation of quantities (BOQs) Client: Road State Administration Financing: State budget</p>
2007 - 2008	<p>Moldova M2 Chisinau Balti Road Rehabilitation Engineer Tasks assigned: Detailed Drawings, calculation of quantities (BOQs) Client: Roughton International TRL Blizzard Financing: State budget</p>
2006	<p>Moldova Rehabilitation of M1 Chisianu – Leuseni/Romanian border Road, km 39 to km 64 Engineer Tasks assigned: Detailed Drawings, calculation of quantities (BOQs) Client: Road State Administration Financing: State budget</p>
Date: from - to (month/year)	2006 - 2007
Location	Chisinau
Company	DGTPCC, Chişinău city mayoralty
Position	Engineer
Description	Specialist Coordinator

Certification:

I, the undersigned, certify that to the best of my knowledge, these data correctly describe me, my qualifications and my experience.

Bejan Sergiu
Name of expert


Signature

08.07.2024
Date