SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 01/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
23.1.2018	23.1.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment for Pilling according to Subcontract No.: 25939-ST1-SA-SOSC-00040-A1	101.581,90 €

Total:	**101.581,90 €**
VAT:	**0,00 €**
Grand Total	**101.581,90 €**

in Words:
Onehundredthousandoneandfivehundredeighty-one euro and 90/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 02/03/2018

Company:	**N.T.SH. Alba-Oil**
address:	RR.Imer Vila
	Hani i Elezit - Republic of Kosovo
Fiscal No.:	600093538
VAT No.:	330024464
BusinessNo.:	70160696

Issuance Date:	Due Date:
01.02.18	01.02.18

Service delivery date:

Service/Item Description	Unit of Meas.	Quantity	Unit price	Total (Eur)
Euro Diesel	Liter	12.350		- €

Total:	**0,00 €**
VAT:	**0,00 €**
Grand Total	**0,00 €**

in Words:

Place of issuance: Ferizaj
Issued by: Antonio Tomić
Way of delivery: personal
Bank: Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 03/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
10.2.2018	27.3.2018

Service delivery date:

Service Description	Total (Eur)
Invoice according to IPC No.04 according to Contract 25939-ST1-SA-SOSC-00057	53.957,76 €

Total: **53.957,76 €**

VAT: **0,00 €**

Grand Total: **53.957,76 €**

in Words:
Fifty-three thousand nine hundred and fifty seven euro and 76/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Retainage: **2.697,89 €**

For payment: **51.259,87 €**

Place of issuance: Ferizaj
Issued by: Antonio Tomić
Way of delivery: personal
Bank: Raiffeisen Bank Kosovo J.S.C.

SUMA
ENGINEERING PLATFORM
BRANCH IN KOSOVO

Antonio Tomić

Suma Engineering Platform
Kalabria, Bloku C1, oB. 2 Nr. 23 Pristina Kosovo
Antonio Tomic
049 932 245

Contractor : BECHTEL - ENKA GP

Project : Kosovo Motorway Project

Contract : 25939-ST1-SA-SOSC-00057
IPC Period : 1-Jan-18 1-Feb-18

INTERIM PAYMENT CERTIFICATE No.4

1	**ESTIMATED TOTAL CONTRACT VALUE**	EUR 476.835.72
2	**TOTAL VALUE OF ALL EXECUTED WORKS**	EUR 163.079.04
3	**TOTAL VALUE OF WORKS ACCORDING TO PREVIOUS CERTIFICATE**	EUR 109.121.28
4	**ADVANCE PAYMENT**	EUR 0.00
5	**TOTAL VALUE OF WORKS ACCORDING TO THIS CERTIFICATE**	EUR 53.957.76
6	**TAX (18% VAT)**	
7	**TOTAL INVOICE VALUE (TO BE INVOICED) /5+6/**	EUR 53.957.76
8	**RETAINAGE**	EUR 2.697.89
9	**SUBTOTAL /7-8/**	**EUR 51,259.87**
10	**BACKCHARGE ACC. TO THIS CERTIFICATE (Excluding VAT)**	0.00
11	**BACKCHARGE ACC. TO THIS CERTIFICATE (Including VAT)**	EUR 0.00
12	**VALUE OF WORKS AFTER BACKCHARGE DEDUCTIONS, TO BE PAID /9-11/**	**EUR 51,259.87**

STRUCTURE/DEPARTMENT
BECHTEL - ENKA GP
OGUZ UCER

STRUCTURE DEPARTMENT MANAGER
BECHTEL - ENKA GP
FATIH KURT

SUBCONTRACTOR
Suma Engineering Platform

SUMA ENGINEERING PLATFORM D.O.O. ZA USLAUGE Branch in Kosovo - Prishtinë

ENGINEERING MANAGER
BECHTEL - ENKA GP
ERDOGAN KILIC

D. PROJECT MANAGER
BECHTEL - ENKA GP
Ibrahim Karaagac

PROJECT MANAGER
BECHTEL - ENKA GP
Riyadh Alkhazraji

Suma Engineering Platform
Executed Works Summary

IPC NO: No.4
PERIOD: 1-Jan-18
1-Feb-18

No	DESCRIPTION	UoM	Unit Price (€/ton)	Previous Cumulative		Total to Date		This Period	
				Quantity	Amount	Quantity	Amount	Quantity	Amount
1	Independent Well Foundation Construction	m3	60.00	1256.0 m3	75,360.00 €	2155.3 m3	129,317.76 €	899.3 m3	53,957.76 €
2	Adjacent and Parallel well Foundation Construction	m3	48.00	703.4 m3	33,761.28 €	703.4 m3	33,761.28 €	0.0 m3	0.00 €
			Total	1959.4 m3	109,121.28 €	2858.7 m3	163,079.04 €	899.3 m3	53,957.76 €
EXECUTED WORKS GRAND TOTAL									**163,079.04 €**

** PRICES do not include VAT.*

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

IPC No.4

1-Jan-18

1-Feb-18

NR	Department	Structure Name	Work Type	Reference Drawing No	Unit	Total Completion	Previous Completion	This Period competion	Area	Height	Quantity for this period
1	STR	Bridge 049 S13 R	Independent Well Foundation Construction	Completed on IPC 1	m3	100%	100%	0%			0.0 m3
2	STR	Bridge 049 S13 R	Adjacent and Parallel well Fourdation Construction	Completed on IPC 2	m3	100%	100%	0%			0.0 m3
3	STR	Bridge 049 S14 R	Adjacent and Parallel well Fourdation Construction	Completed on IPC 2	m3	100%	100%	0%			0.0 m3
4	STR	Bridge 049 S13L	Independent Well Foundation Construction	TP - C3 - F - B049 - 2625 - YE	m3	100%	100%	0%	50.2 m2	9.25 m	0.0 m3
5	STR	Bridge B049 S8L	Independent Well Foundation Construction	TP - C3 - F - B049 - 2613 - YF	m3	100%	18%	82%	50.2 m2	7.00 m	288.9 m3
6	STR	Bridge B049 S7L	Independent Well Foundation Construction	25939-TP-C3-F-B049-2514-YF	m3	100%	0%	100%	50.2 m2	12.15 m	610.4 m3
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
					Toplam						899.3 m3

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC NO: No.4
PERIOD: 1-Jan-18
1-Feb-18

	TOTAL (Cumulative)	This Month	Previous Total
Back Charges (without VAT)	0.00 €	**0.00 €**	0.00 €

Summary for Back Charges

Department	**This Month Total**	**Previous Total**	**Total (Cumulative)**
IT Department	0.00 €	0.00 €	0.00 €
Structure backcharge	0.00 €	0.00 €	0.00 €
Total	**0.00 €**		
	Backcharge (This Month)	**0.00**	**Euro**

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC No : **No.4**
PERIOD: **1-Jan-18**
1-Feb-18

Waste Concrete and Rebar Backcharges

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	0.00 €	**0.00 €**	0.00 €

Summary for Back Charge

Cost Description		Date	**Qty**	**Unit Price**	**Monthly Cost**
					0.00 €
					0.00 €
	This Month				
	Backcharge Total	**0.00 €**			
	Without VAT				

Detailed List

Description	Date	Qty	Unit Price	Monthly Cost
				0.00 €
				0.00 €

CONTRACTOR
BECHTEL - ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC NO: No.4
PERIOD: 1-Jan-18
1-Feb-18

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	0.00 €	**0.00 €**	0.00 €

Summary for IT Charges

Cost Description	**Subtotals**				
IT Backcharges					
Other	0.00 €				
	This Month				
	Backcharge Total	**0.00**	**Euro**		
	Without VAT				

Note: Extra means the personnel costs except the PPW list

Detailed List

1) IT Services	Description	Date	Qty	Unit Cost	Monthly Cost
1) IT Services					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €

CONTRACTOR
Bechtel - Enka GP

SUBCONTRACTOR
Suma Engineering Platform

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 04/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
27.3.2018	27.3.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment for Formwork and Scaffolding according to Subcontract No.: 25939-ST1-SA-SSSC-00033	90.000,00 €

Total:	**90.000,00 €**
VAT:	**0,00 €**
Grand Total	**90.000,00 €**

in Words:
Ninety thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 05/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
31.03.18	31.03.18

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	150.000,00 €

Total:	**150.000,00 €**
VAT:	**0,00 €**
Grand Total	**150.000,00 €**

in Words:
One hundred fifty thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 06/03/2018

Company: **BECHTEL ENKA GENERAL PARTNERSHIP**
address: Pejton "Mujo Ulqinaku" 5/9 4th Floor
Prishtine - Republic of Kosovo
Fiscal No.: 600455324
VAT No.: 330062133
BusinessNo.: 70658755

Issuance Date:	Due Date:
31.3.2018	15.5.2018

Service delivery date:

Service Description	Total (Eur)
Invoice according to IPC No.05 according to Contract 25939-ST1-SA-SOSC-00057	56.520,00 €

Total: **56.520,00 €**

VAT: **0,00 €**
Grand Total: **56.520,00 €**

in Words:
Fifty-six thousand five hundred and twenty euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Retainage: **2.826,00 €**
For payment: **53.694,00 €**

Place of issuance: Ferizaj
Issued by: Antonio Tomić
Way of delivery: personal
Bank: Raiffeisen Bank Kosovo J.S.C.

SUMA
ENGINEERING PLATFORM
BRANCH IN KOSOVO

Antonio Tomić

Suma Engineering Platform
Kalabria, Bloku C1, oB. 2 Nr. 23 Pristina Kosovo
Antonio Tomic
049 932 245

Contractor : BECHTEL - ENKA GP

Project : Kosovo Motorway Project

Contract : 25939-ST1-SA-SOSC-00057
IPC Period : 1-Feb-18 1-Mar-18

INTERIM PAYMENT CERTIFICATE No.5

1	**ESTIMATED TOTAL CONTRACT VALUE**	EUR 476,835.72
2	**TOTAL VALUE OF ALL EXECUTED WORKS**	EUR 219,599.04
3	**TOTAL VALUE OF WORKS ACCORDING TO PREVIOUS CERTIFICATE**	EUR 163,079.04
4	**ADVANCE PAYMENT**	EUR 0.00
5	**TOTAL VALUE OF WORKS ACCORDING TO THIS CERTIFICATE**	EUR 56,520.00
6	**TAX (18% VAT)**	
7	**TOTAL INVOICE VALUE (TO BE INVOICED) /5+6/**	EUR 56,520.00
8	**RETAINAGE**	EUR 2,826.00
9	**SUBTOTAL /7-8/**	**EUR 53,694.00**
10	**BACKCHARGE ACC. TO THIS CERTIFICATE (Excluding VAT)**	0.00
11	**BACKCHARGE ACC. TO THIS CERTIFICATE (Including VAT)**	EUR 0.00
12	**VALUE OF WORKS AFTER BACKCHARGE DEDUCTIONS, TO BE PAID /9-11/**	**EUR 53,694.00**

STRUCTURE DEPARTMENT
BECHTEL - ENKA GP
OGUZ UCER

SUBCONTRACTOR
Suma Engineering Platform

SUMA
ENGINEERING PLATFORM
D.O.O. ZA USLAUGE
Branch in Kosovo - Prishtinë 1

STRUCTURE DEPARTMENT MANAGER
BECHTEL - ENKA GP
FATIH KURT

ENGINEERING MANAGER
BECHTEL - ENKA GP
ERDOGAN KILIC

D. PROJECT MANAGER
BECHTEL - ENKA GP
Ibrahim Karaagac

PROJECT MANAGER
BECHTEL - ENKA GP
Riyadh Alkhazraji

Suma Engineering Platform
Executed Works Summary

IPC NO: No.5
PERIOD: 1-Feb-18
1-Mar-18

No	DESCRIPTION	UoM	Unit Price (€/ton)	Previous Cumulative		Total to Date		This Period	
				Quantity	Amount	Quantity	Amount	Quantity	Amount
1	Independent Well Foundation Construction	m3	60.00	2155.3 m3	129,317.76 €	3097.3 m3	185,837.76 €	942.0 m3	56,520.00 €
2	Adjacent and Parallel well Foundation Construction	m3	48.00	703.4 m3	33,761.28 €	703.4 m3	33,761.28 €	0.0 m3	0.00 €
			Total	2858.7 m3	163,079.04 €	3800.7 m3	219,599.04 €	942.0 m3	56,520.00 €
EXECUTED WORKS GRAND TOTAL									**219,599.04 €**

** PRICES do not include VAT.*

CONTRACTOR
BECHTEL ENKA CP

SUBCONTRACTOR
Suma Engineering Platform

SUMA
ENGINEERING PLATFORM
D.O.O ZA USLAUGE
Branch in Kosovo - Prishtinë 1

IPC No.5

1-Feb-18

1-Mar-18

NR	Department	Structure Name	Work Type	Reference Drawing No	Unit	Total Completion	Previous Completion	This Period competion	Area	Height	Quantity for this period
1	STR	Bridge 049 S13 R	Independent Well Foundation Construction	Completed on IPC 1	m3	100%	100%	0%			0.0 m3
2	STR	Bridge 049 S13 R	Adjacent and Parallel well Foundation Construction	Completed on IPC 2	m3	100%	100%	0%			0.0 m3
3	STR	Bridge 049 S14 R	Adjacent and Parallel well Foundation Construction	Completed on IPC 2	m3	100%	100%	0%			0.0 m3
4	STR	Bridge 049 S13L	Independent Well Foundation Construction	TP - C3 - F - B049 - 2625 - YE	m3	100%	100%	0%	50.2 m2	9.25 m	0.0 m3
5	STR	Bridge B049 S8L	Independent Well Foundation Construction	TP - C3 - F - B049 - 2613 - YF	m3	100%	100%	0%	50.2 m2	7.00 m	0.0 m3
6	STR	Bridge B049 S7L	Independent Well Foundation Construction	25939-TP-C3-F-B049-2514-YF	m3	100%	100%	0%	50.2 m2	12.15 m	0.0 m3
7	STR	Birdge B049 S14L	Independent Well Foundation Construction	Drawings will be revised	m3	63%	0%	63%	50.2 m2	12.00 m	376.8 m3
8	STR	Birdge B049 S15L	Independent Well Foundation Construction	Drawings will be revised	m3	94%	0%	94%	50.2 m2	12.00 m	565.2 m3
9											
10											
11											
12											
13											
14											
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21											
22											
23											
24											
25											
26											
					Toplam						942.0 m3

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC NO: No.5
PERIOD: 1-Feb-18
1-Mar-18

	TOTAL (Cumulative)	This Month	Previous Total
Back Charges (without VAT)	0.00 €	**0.00 €**	0.00 €

Summary for Back Charges

Department	**This Month Total**	**Previous Total**	**Total (Cumulative)**
IT Department	0.00 €	0.00 €	0.00 €
Structure backcharge	0.00 €	0.00 €	0.00 €
Total	**0.00 €**		
	Backcharge (This Month)	**0.00**	**Euro**

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC No : No.5
PERIOD: 1-Feb-18
1-Mar-18

Waste Concrete and Rebar Backcharges

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	0.00 €	**0.00 €**	0.00 €

Summary for Back Charge

Cost Description		Date	Qty	Unit Price	Monthly Cost
					0.00 €
					0.00 €
	This Month				
	Backcharge Total	**0.00 €**			
	Without VAT				

Detailed List

Description	Date	Qty	Unit Price	Monthly Cost
				0.00 €
				0.00 €

CONTRACTOR
BECHTEL - ENKA GP

SUBCONTRACTOR
Suma Engineering Platform

Suma Engineering Platform
BACK CHARGES

IPC NO: No.5
PERIOD: 1-Feb-18
1-Mar-18

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	0.00 €	0.00 €	0.00 €

Summary for IT Charges

Cost Description	**Subtotals**				
IT Backcharges					
Other	0.00 €				
	This Month				
	Backcharge Total	**0.00**	**Euro**		
	Without VAT				

Note: Extra means the personnel costs except the PPW list

Detailed List

1) IT Services	Description	Date	Qty	Unit Cost	Monthly Cost
1) IT Services					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €
					0.00 €

CONTRACTOR
Bechtel - Enka GP

SUBCONTRACTOR
Suma Engineering Platform

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 07/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
18.4.2018	31.3.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	100.000,00 €

Total:	**100.000,00 €**
VAT:	**0,00 €**
Grand Total	**100.000,00 €**

in Words:
One hundred thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 08/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
30.4.2018	30.4.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	314.000,00 €

Total:	**314.000,00 €**
VAT:	**0,00 €**
Grand Total	**314.000,00 €**

in Words:
Three hundred fourteen thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679

INVOICE

No. 09/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
01.05.18	15.06.18

Period of service:
01.01.2018.-01.05.2018.

Service Description	Total (Eur)
Invoice according to IPC No.3 according to Contract 25939-ST1-SA-SSSC-00033	1.259.290,47 €

Total:	**1.259.290,47 €**
VAT:	**0,00 €**
Grand Total	**1.259.290,47 €**

in Words:
One milion two hundred fifty nine thousand two hundred and ninety euros and 47/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium
Kalabria, Bloku C1, oB. 2 Nr. 23 Pristina Kosovo
Antonio Tomic
049 932 245

Contractor : BECHTEL - ENKA GP

Project : Kosovo Motorway Project

Contract : 25939-ST1-SA-SSSC-00033
IPC Period : 1-Jan-18 1-May-18

INTERIM PAYMENT CERTIFICATE No.3

1	**ESTIMATED TOTAL CONTRACT VALUE**		EUR 12.688.601,00
2	**TOTAL VALUE OF ALL EXECUTED WORKS**		EUR 1.965.804,59
3	**TOTAL VALUE OF WORKS ACCORDING TO PREVIOUS CERTIFICATE**		EUR 706.514,13
4	**ADVANCE PAYMENT (DEDUCTION) (10%)**		EUR 0,00
5	**TOTAL VALUE OF WORKS ACCORDING TO THIS CERTIFICATE**		EUR 1.259.290,47
6	**TAX (0% VAT)**		EUR 0,00
7	**TOTAL INVOICE VALUE (TO BE INVOICED) /5+6/**		EUR 1.259.290,47
8	**RETAINAGE**	—	
9	**SUBTOTAL /7-8/**		**EUR 1.259.290,47**
10	**BACKCHARGE ACC. TO THIS CERTIFICATE (Excluding VAT)**	**EUR 782.296,14**	
	10,1 CONTRACTOR PERFORMED WORKS	0,00	
	10,2 MATERIAL PROVIDED BY CONTRACTOR	782.296,14	
	10,3 EQUIPMENT PROVIDED BY CONTRACTOR	0,00	
	10,4 BACKCHARGES	0,00	
	10,5 FUEL BACKCHARGES		0
11	**BACKCHARGE ACC. TO THIS CERTIFICATE (Including VAT)**		EUR 923.109,44
12	**VALUE OF WORKS AFTER BACKCHARGE DEDUCTIONS, TO BE PAID /9-11/**		**EUR 336.181,03**

STRUCTURE DEPARTMENT
BECHTEL - ENKA GP
OGUZ UCER

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

STRUCTURE DEPARTMENT MANAGER
BECHTEL - ENKA GP
FATIH KURT

ENGINEERING MANAGER
BECHTEL - ENKA GP
ERDOGAN KILIC

D. PROJECT MANAGER
BECHTEL - ENKA GP
Ibrahim Karaagac

PROJECT MANAGER
BECHTEL - ENKA GP
Riyadh Alkhazraji

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679

INVOICE

No. 10/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
01.05.18	15.06.18

Period of service:
01.01.2018-01.05.2018

Service Description	Total (Eur)
Invoice according to IPC No.3 according to Contract 25939-ST1-SA-SOSC-00040	799.632,02 €

Total:	**799.632,02 €**
VAT:	**0,00 €**
Grand Total	**799.632,02 €**

in Words:
Seven hundred ninety nine thousand six hundred thirty two euros and 02/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO
Antonio Tomić

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo
Kalabria, Bloku C1, oB. 2 Nr. 23 Pristina Kosovo
Antonio Tomic
049 932 245

Contractor : BECHTEL - ENKA GP

Project : Kosovo Motorway Project

Contract : 25939-ST1-SA-SOSC-00040-A1
IPC Period : 1-Jan-18 1-May-18

INTERIM PAYMENT CERTIFICATE No. 3

1	**ESTIMATED TOTAL CONTRACT VALUE**	EUR 5.011.399,13
2	**TOTAL VALUE OF ALL EXECUTED WORKS**	EUR 1.498.659,21
3	**TOTAL VALUE OF WORKS ACCORDING TO PREVIOUS CERTIFICATE**	EUR 699.027,19
4	**ADVANCE PAYMENT (DEDUCTION)**	EUR 0,00
5	**TOTAL VALUE OF WORKS ACCORDING TO THIS CERTIFICATE**	EUR 799.632,02
6	**TAX (0% VAT)**	EUR 0,00
7	**TOTAL INVOICE VALUE (TO BE INVOICED) /5+6/**	EUR 799.632,02
8	**RETAINAGE**	EUR 0,00
9	**SUBTOTAL /7-8/**	**EUR 799.632,02**
10	**BACKCHARGE ACC. TO THIS CERTIFICATE (Excluding VAT)**	**EUR 792.642,53**
	10,1 CONTRACTOR PERFORMED WORKS	0,00
	10,2 MATERIAL PROVIDED BY CONTRACTOR	529.420,63
	10,3 EQUIPMENT PROVIDED BY CONTRACTOR	0,00
	10,4 BACKCHARGES	31.670,00
	10,5 FUEL BACKCHARGES	231.551,91
11	**BACKCHARGE ACC. TO THIS CERTIFICATE (Including VAT)**	EUR 929.617,59
12	**VALUE OF WORKS AFTER BACKCHARGE DEDUCTIONS, TO BE PAID /9-11/**	**-EUR 129.985,57**

STRUCTURE DEPARTMENT
BECHTEL - ENKA GP
OGUZ UCER

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo

STRUCTURE DEPARTMENT MANAGER
BECHTEL - ENKA GP
FATIH KURT

ENGINEERING MANAGER
BECHTEL - ENKA GP
ERDOGAN KILIC

D. PROJECT MANAGER
BECHTEL - ENKA GP
IBRAHIM KARAAGAC

PROJECT MANAGER
BECHTEL - ENKA GP
RIYADH ALKHAZRAJI

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 11/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
23.5.2018	23.5.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	217.790,22 €

Total:	**217.790,22 €**
VAT:	**0,00 €**
Grand Total	**217.790,22 €**

in Words:
Two hundred seventeen thousand seven hundred ninety euros and 22/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 12/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
24.5.2018	24.5.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	254.616,99 €

Total:	**254.616,99 €**
VAT:	**0,00 €**
Grand Total	**254.616,99 €**

in Words:
Two hundred fifty four thousand six hundred sixteen euros and 99/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 13/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
28.5.2018	28.5.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	139.352,00 €

Total:	**139.352,00 €**
VAT:	**0,00 €**
Grand Total	**139.352,00 €**

in Words:
One hundred thirty nine thousand three hundred fifty two euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 14/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
30.5.2018	30.5.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	105.000,00 €

Total:	**105.000,00 €**
VAT:	**0,00 €**
Grand Total	**105.000,00 €**

in Words:
One hundred five thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 15/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
31.5.2018	31.5.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	58.500,00 €

Total:	**58.500,00 €**
VAT:	**0,00 €**
Grand Total	**58.500,00 €**

in Words:
Fifty eight thousand fine hundred euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 16/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
6.6.2018	6.6.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	10.030,00 €

Total:	**10.030,00 €**
VAT:	**0,00 €**
Grand Total	**10.030,00 €**

in Words:
Ten thousand thirty euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 17/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
13.6.2018	13.6.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	208.424,00 €

Total:	**208.424,00 €**
VAT:	**0,00 €**
Grand Total	**208.424,00 €**

One hundred five thousand euros

in Words:
Two hundred eight thousand four hundred twenty four euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.



Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 18/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
13.06.18	13.06.18

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	140.893,00 €

Total:	**140.893,00 €**
VAT:	**0,00 €**
Grand Total	**140.893,00 €**

One hundred five thousand euros

in Words:
One hundred forty thousand eight hundred ninety three euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 19/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
6/14/2018	6/14/2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	350,000.00€

Total:	**350,000.00 €**
VAT:	**0.00 €**
Grand Total	**350,000.00 €**

One hundred five thousand euros

in Words:
Threehundredfiftytousand euro

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 20/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
18.6.2018	18.6.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	63.977,00 €

Total:	**63.977,00 €**
VAT:	**0,00 €**
Grand Total	**63.977,00 €**

in Words:
Sixty three thousand nine hundred seventy seven euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK0515010900038374 90
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 21/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
21.6.2018	21.6.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	76.791,99 €

Total:	**76.791,99 €**
VAT:	**0,00 €**
Grand Total	**76.791,99 €**

in Words:
Seventy six thousand seven hundred ninety one euro and 99/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 22/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
4.7.2018	4.7.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	176.000,00 €

Total:	**176.000,00 €**
VAT:	**0,00 €**
Grand Total	**176.000,00 €**

in Words:
One hundred seventy six thousand euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 23/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
21.7.2018	21.7.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	96.000,00 €

Total:	**96.000,00 €**
VAT:	**0,00 €**
Grand Total	**96.000,00 €**

in Words:
Ninety six thousands euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 24/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
30.7.2018	30.7.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	183.299,00 €

Total:	**183.299,00 €**
VAT:	**0,00 €**
Grand Total	**183.299,00 €**

in Words:
One hundred eighty three thousand two hundred ninety nine euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 25/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
2.8.2018	2.8.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	955.629,00 €

Total:	**955.629,00 €**
VAT:	**0,00 €**
Grand Total	**955.629,00 €**

in Words:
Nine hundred fifty five thousands six hundred twenty nine euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 26/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
3.8.2018	3.8.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	9.705,50 €

Total:	**9.705,50 €**
VAT:	**0,00 €**
Grand Total	**9.705,50 €**

in Words:
Nine thousands seven hundred five euros and 50/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA **engineering platform**
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 27/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
15.8.2018	15.8.2018

Service delivery date:

Service Description	Total (Eur)
Advance Payment according to Subcontract No.: 25939-ST1-SA-SSSC-00033	1.303.470,00 €

Total:	**1.303.470,00 €**
VAT:	**0,00 €**
Grand Total	**1.303.470,00 €**

in Words:
One million three hundred three thousand four hundred seventy euros

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.

SUMA ENGINEERING PLATFORM BRANCH IN KOSOVO

Antonio Tomić

SUMA engineering platform
BRANCH IN KOSOVO
Kalabria, Bloku C1, oB.2 Nr. 23
Prishtina, Kosovo
IBAN: XK051501090003837490
BIC/SWIFT: RBKOXKPR
Fiscal Number: 601695367
VAT Number: 330336679
Business No.: 71326675

INVOICE

No. 28/03/2018

Company:	**BECHTEL ENKA GENERAL PARTNERSHIP**
address:	Pejton "Mujo Ulqinaku" 5/9 4th Floor
	Prishtine - Republic of Kosovo
Fiscal No.:	600455324
VAT No.:	330062133
BusinessNo.:	70658755

Issuance Date:	Due Date:
31.7.2018	14.9.2018

Period of service:
01.05.2018.-01.08.2018.

Service Description	Total (Eur)
Invoice according to IPC No.4 according to Contract 25939-ST1-SA-SSSC-00033	2.670.502,26 €

Total:	**2.670.502,26 €**
VAT:	**0,00 €**
Grand Total	**2.670.502,26 €**

in Words:
Two milion six hundred seventy thousand five hundred and two euros and 26/100

Remark:
"The reverse charge, subparagraph 1.4. of article 52 of the Law on VAT in Kosovo"

Payment calculation:

Grand Total:	2.670.502,26 €
Advance payment (Deduction):	2.284.583,21 €
Amount to be paid:	385.919,05 €

Place of issuance:	Ferizaj
Issued by:	Antonio Tomić
Way of delivery:	personal
Bank:	Raiffeisen Bank Kosovo J.S.C.



Antonio Tomić

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium
Kalabria, Bloku C1, oB. 2 Nr. 23 Pristina Kosovo
Antonio Tomic
049 932 245

Contractor : BECHTEL - ENKA GP

Project : Kosovo Motorway Project

Contract : 25939-ST1-SA-SSSC-00033
IPC Period : 1-May-18 1-Aug-18

INTERIM PAYMENT CERTIFICATE No.4

1	**ESTIMATED TOTAL CONTRACT VALUE**	EUR 12,688,601.00
2	**TOTAL VALUE OF ALL EXECUTED WORKS**	EUR 4,636,306.85
3	**TOTAL VALUE OF WORKS ACCORDING TO PREVIOUS CERTIFICATE**	EUR 1,965,804.59
4	**ADVANCE PAYMENT (DEDUCTION) (10%)**	EUR 2,284,583.21
5	**TOTAL VALUE OF WORKS ACCORDING TO THIS CERTIFICATE**	EUR 385,919.05
6	**TAX (0% VAT)**	EUR 0.00
7	**TOTAL INVOICE VALUE (TO BE INVOICED) /5+6/**	EUR 385,919.05
8	**RETAINAGE**	—
9	**SUBTOTAL /7-8/**	**EUR 385,919.05**
10	**BACKCHARGE ACC. TO THIS CERTIFICATE (Excluding VAT)**	**EUR 3,227,308.74**
	10.1 CONTRACTOR PERFORMED WORKS	0.00
	10.2 MATERIAL PROVIDED BY CONTRACTOR	3,043,570.24
	10.3 EQUIPMENT PROVIDED BY CONTRACTOR	138,738.50
	10.4 BACKCHARGES	0.00
	10.5 FUEL BACKCHARGES	0.00
	10.6 DESIGN BACKCHARGES	45,000.00
11	**BACKCHARGE ACC. TO THIS CERTIFICATE (Including VAT)**	EUR 3,775,151.38
12	**VALUE OF WORKS AFTER BACKCHARGE DEDUCTIONS, TO BE PAID /9-11/**	**-EUR 3,389,232.33**

STRUCTURE DEPARTMENT
BECHTEL - ENKA GP
OGUZ UCER

Fatih AKKAYA Hayri AKKAN

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

STRUCTURE DEPARTMENT MANAGER
BECHTEL - ENKA GP
FATIH KURT

ENGINEERING MANAGER
BECHTEL - ENKA GP
ERDOGAN KILIC

D. PROJECT MANAGER
BECHTEL - ENKA GP
Ibrahim Karaagac

PROJECT MANAGER
BECHTEL - ENKA GP
Riyadh Alkhazraji

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC NO: No.4
PERIOD: 1-May-18
1-Aug-18

Executed Works Summary

No	Bridge Name / Item No	Description	UoM	BOQ	Lump Sum (LS) Price (Euro)	Unit Price (€/unit)	Previous Cumulative		Total to Date		This Period	
							Quantity	Amount	Quantity	Amount	Quantity	Amount
1	Bridge 402 / 01	Piles	lm	2,723	720,000	264.41	1887.0 lm	498,949.69 €	1887.0 lm	498,949.69 €	0.0 lm	0.00 €
2	Bridge 402 / 02	Foundations	m3	2,017	470,000	233.07	1289.2 m3	300,474.95 €	1820.3 m3	424,260.46 €	531.1 m3	123,785.50 €
3	Bridge 402 / 03	Piers	m3	1,312	360,000	274.39	731.9 m3	200,823.89 €	994.7 m3	272,943.21 €	262.8 m3	72,119.32 €
4	Bridge 402 / 04	Pier Heads	m3	1,872	325,000	173.65	480.8 m3	83,480.90 €	1077.1 m3	187,031.44 €	596.3 m3	103,550.53 €
5	Bridge 402 / 05	Beams	m3	3,547	1,875,000	528.55	1087.1 m3	574,805.06 €	2942.4 m3	1,555,213.87 €	1855.3 m3	980,608.82 €
6	Bridge 402 / 06	Deck Slab	m3	3,042	1,020,000	335.33	0.0 m3	0.00 €	636.0 m3	213,283.42 €	636.0 m3	213,283.42 €
					4,770,000							
7	Bridge 405 / 01	Piles	lm	5,132	1,295,000	252.34	75.0 lm	18,925.37 €	75.0 lm	18,925.37 €	0.0 lm	0.00 €
8	Bridge 405 / 02	Foundations	m3	3,834	855,000	223.01	830.9 m3	185,300.24 €	2683.8 m3	643,110.92 €	2052.9 m3	457,810.68 €
9	Bridge 405 / 03	Piers	m3	2,859	622,000	217.58	474.5 m3	103,244.48 €	1695.4 m3	388,888.00 €	1220.9 m3	285,641.52 €
10	Bridge 405 / 04	Pier Heads	m3	4,179	560,000	134.01	0.0 m3	0.00 €	1059.4 m3	141,967.02 €	1059.4 m3	141,967.02 €
11	Bridge 405 / 05	Beams	m3	6,996	3,046,601	435.50	0.0 m3	0.00 €	715.8 m3	311,735.45 €	715.8 m3	311,735.45 €
12	Bridge 405 / 06	Deck Slab	m3	3,044	1,540,000	505.91	0.0 m3	0.00 €	0.0 m3	0.00 €	0.0 m3	0.00 €
					7,918,601							
								1,965,804.59 €		4,836,306.85 €		2,670,502.26 €
EXECUTED WORKS GRAND TOTAL												4,836,306.85 €

* *PRICES do not include VAT*

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform d.o.o za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

SUMA
ENGINEERING PLATFORM
D.O.O. ZA USLAUGE
Branch in Kosovo - Prishtine

Suma Engineering Platform d.o.o. za Usluge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Pile application	2723.0 mt	1887.00 mt	0.00 mt	1887.00 mt
Completion Rate		69.30%	0.00%	69.30%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity	Total Length
1	Bridge 402	S2L Pile			2 ea	1.13 mt	1.00 mt	29.50 mt	66.7 m3	59.0 mt
2	Bridge 402	S2R Pile			2 ea	1.13 mt	1.00 mt	29.50 mt	66.7 m3	59.0 mt
3	Bridge 402	S3L Pile	done	11/6/2017	2 ea	1.13 mt	1.00 mt	23.50 mt	53.1 m3	47.0 mt
4	Bridge 402	S3R Pile			2 ea	1.13 mt	1.00 mt	25.00 mt	56.5 m3	50.0 mt
5	Bridge 402	S4L Pile	done	11/7/2017	6 ea	1.13 mt	1.00 mt	15.50 mt	105.1 m3	93.0 mt
6	Bridge 402	S4R Pile	done	11/3/2017	6 ea	1.13 mt	1.00 mt	16.00 mt	108.5 m3	96.0 mt
7	Bridge 402	S5L Pile	done	10/30/2017	6 ea	1.13 mt	1.00 mt	13.00 mt	88.1 m3	78.0 mt
8	Bridge 402	S5R Pile	done	10/27/2017	6 ea	1.13 mt	1.00 mt	13.00 mt	88.1 m3	78.0 mt
9	Bridge 402	S6L Pile	done	10/26/2017	6 ea	1.13 mt	1.00 mt	17.50 mt	118.7 m3	105.0 mt
10	Bridge 402	S6R Pile	done	10/20/2017	6 ea	1.13 mt	1.00 mt	17.50 mt	118.7 m3	105.0 mt
11	Bridge 402	S7L Pile	done	10/15/2017	2 ea	1.13 mt	1.00 mt	21.50 mt	48.6 m3	43.0 mt
12	Bridge 402	S7R Pile	done	10/15/2017	2 ea	1.13 mt	1.00 mt	21.50 mt	48.6 m3	43.0 mt
13	Bridge 402	S8L Pile	done	10/18/2017	2 ea	1.13 mt	1.00 mt	13.00 mt	29.4 m3	26.0 mt
14	Bridge 402	S8R Pile	done	10/17/2017	2 ea	1.13 mt	1.00 mt	13.00 mt	29.4 m3	26.0 mt
15	Bridge 402	S9L Pile	done	1/26/2018	2 ea	1.13 mt	1.00 mt	28.50 mt	64.4 m3	57.0 mt
16	Bridge 402	S9R Pile	done	1/29/2018	2 ea	1.13 mt	1.00 mt	28.50 mt	64.4 m3	57.0 mt
17	Bridge 402	S10L Pile	done	2/3/2018	2 ea	1.13 mt	1.00 mt	25.50 mt	57.6 m3	51.0 mt
18	Bridge 402	S10R Pile			2 ea	1.13 mt	1.00 mt	27.00 mt	61.0 m3	54.0 mt
19	Bridge 402	S11L Pile			2 ea	1.13 mt	1.00 mt	25.50 mt	57.6 m3	51.0 mt
20	Bridge 402	S11R Pile	done	12/16/2017	2 ea	1.13 mt	1.00 mt	25.50 mt	57.6 m3	51.0 mt
21	Bridge 402	S12L Pile			6 ea	1.13 mt	1.00 mt	21.00 mt	142.4 m3	126.0 mt
22	Bridge 402	S12R Pile	done	11/12/2017	6 ea	1.13 mt	1.00 mt	20.50 mt	139.0 m3	123.0 mt
23	Bridge 402	S13L Pile			6 ea	1.13 mt	1.00 mt	17.00 mt	115.3 m3	102.0 mt
24	Bridge 402	S13R Pile	done	11/13/2017	6 ea	1.13 mt	1.00 mt	17.00 mt	115.3 m3	102.0 mt
25	Bridge 402	S14L Pile			2 ea	1.13 mt	1.00 mt	23.00 mt	52.0 m3	46.0 mt
26	Bridge 402	S14R Pile	done	11/14/2017	2 ea	1.13 mt	1.00 mt	23.00 mt	52.0 m3	46.0 mt
27	Bridge 402	S15L Pile			2 ea	1.13 mt	1.00 mt	24.00 mt	54.2 m3	48.0 mt
28	Bridge 402	S15R Pile	done	11/29/2017	2 ea	1.13 mt	1.00 mt	22.00 mt	49.7 m3	44.0 mt
29	Bridge 402	S16L Pile			2 ea	1.13 mt	1.00 mt	19.00 mt	42.9 m3	38.0 mt
30	Bridge 402	S16R Pile	done	12/3/2017	2 ea	1.13 mt	1.00 mt	18.50 mt	41.8 m3	37.0 mt
31	Bridge 402	S17L Pile			2 ea	1.13 mt	1.00 mt	28.00 mt	63.3 m3	56.0 mt
32	Bridge 402	S17R Pile	done	12/14/2017	2 ea	1.13 mt	1.00 mt	27.50 mt	62.2 m3	55.0 mt
33	Bridge 402	S18L Pile			2 ea	1.13 mt	1.00 mt	24.00 mt	54.2 m3	48.0 mt
34	Bridge 402	S18R Pile	done	12/7/2017	2 ea	1.13 mt	1.00 mt	24.00 mt	54.2 m3	48.0 mt
35	Bridge 402	S19L Pile	done	11/30/2017	6 ea	1.13 mt	1.00 mt	16.50 mt	111.9 m3	99.0 mt
36	Bridge 402	S19R Pile			6 ea	1.13 mt	1.00 mt	16.50 mt	111.9 m3	99.0 mt
37	Bridge 402	S20L Pile	done	12/11/2017	6 ea	1.13 mt	1.00 mt	18.50 mt	125.4 m3	111.0 mt
38	Bridge 402	S20R Pile	done	3/24/2018	6 ea	1.13 mt	1.00 mt	18.50 mt	125.4 m3	111.0 mt
39	Bridge 402	S21L Pile	done	12/12/2017	2 ea	1.13 mt	1.00 mt	21.00 mt	47.5 m3	42.0 mt
40	Bridge 402	S21R Pile	done	3/17/2018	2 ea	1.13 mt	1.00 mt	21.00 mt	47.5 m3	42.0 mt
41	Bridge 402	S22L Pile	done	12/8/2017	2 ea	1.13 mt	1.00 mt	18.00 mt	40.7 m3	36.0 mt
42	Bridge 402	S22R Pile	done	12/13/2017	2 ea	1.13 mt	1.00 mt	17.50 mt	39.6 m3	35.0 mt
48									Total	2723.0 mt

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Usluge -
Branch in Kosovo and Dinarik d.o.o Consortium

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	1091.51 m3	994.73 m3	262.83 m3	731.89 m3
Completion Rate		91.13%	24.08%	67.05%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 402	S2RR 1.lift	done	4/27/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
2	Bridge 402	S2RR 2.lift	done	5/5/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
3	Bridge 402	S2RR 3.lift	done	5/6/2018	1 ea	1.13 mt	3.65 mt	1.00 mt	4.1 m3
4	Bridge 402	S2RL 1.lift	done	4/27/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
5	Bridge 402	S2RL 2.lift	done	5/13/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
6	Bridge 402	S2RL 3.lift	done	5/6/2018	1 ea	1.13 mt	3.80 mt	1.00 mt	4.3 m3
7	Bridge 402	S2LR 1.lift	done	3/13/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
8	Bridge 402	S2LR 2.lift	done	3/14/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
9	Bridge 402	S2LR 3.lift	done	3/28/2018	1 ea	1.13 mt	3.21 mt	1.00 mt	3.6 m3
10	Bridge 402	S2LL 1.lift	done	3/13/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
11	Bridge 402	S2LL 2.lift	done	3/14/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
12	Bridge 402	S2LL 3.lift	done	3/28/2018	1 ea	1.13 mt	3.09 mt	1.00 mt	3.5 m3
13	Bridge 402	S3RR 1.lift	done	5/12/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
14	Bridge 402	S3RR 2.lift	done	5/17/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
15	Bridge 402	S3RR 3.lift	done	5/19/2018	1 ea	1.13 mt	2.51 mt	1.00 mt	2.8 m3
16	Bridge 402	S3RL 1.lift	done	5/12/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
17	Bridge 402	S3RL 2.lift	done	5/17/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
18	Bridge 402	S3RL 3.lift	done	5/19/2018	1 ea	1.13 mt	2.64 mt	1.00 mt	3.0 m3
19	Bridge 402	S3LR 1.lift	done	11/30/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
20	Bridge 402	S3LR 2.lift	done	2/3/2018	1 ea	1.13 mt	6.76 mt	1.00 mt	7.6 m3
21	Bridge 402	S3LL 1.lift	done	11/30/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
22	Bridge 402	S3LL 2.lift	done	2/3/2018	1 ea	1.13 mt	6.64 mt	1.00 mt	7.5 m3
23	Bridge 402	S4RR 1.lift	done	1/3/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
24	Bridge 402	S4RR 2.lift	done	3/12/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
25	Bridge 402	S4RR 3.lift	done	3/18/2018	1 ea	1.13 mt	2.74 mt	1.00 mt	3.1 m3
26	Bridge 402	S4RL 1.lift	done	1/3/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
27	Bridge 402	S4RL 2.lift	done	3/12/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
28	Bridge 402	S4RL 3.lift	done	3/18/2018	1 ea	1.13 mt	2.87 mt	1.00 mt	3.2 m3
29	Bridge 402	S4LR 1.lift	done	11/26/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
30	Bridge 402	S4LR 2.lift	done	1/25/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
31	Bridge 402	S4LR 3.lift	done	1/25/2018	1 ea	1.13 mt	1.27 mt	1.00 mt	1.4 m3
32	Bridge 402	S4LL 1.lift	done	11/26/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
33	Bridge 402	S4LL 2.lift	done	1/27/2018	1 ea	1.13 mt	7.14 mt	1.00 mt	8.1 m3
34	Bridge 402	S4RR2 1.lift	done	1/4/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
35	Bridge 402	S4RR2 2.lift	done	1/25/2018	1 ea	1.13 mt	8.74 mt	1.00 mt	9.9 m3
36	Bridge 402	S4RL2 1.lift	done	1/4/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
37	Bridge 402	S4RL2 2.lift	done	1/25/2018	1 ea	1.13 mt	8.87 mt	1.00 mt	10.0 m3
38	Bridge 402	S4LR2 1.lift	done	11/28/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
39	Bridge 402	S4LR2 2.lift	done	1/29/2018	1 ea	1.13 mt	7.27 mt	1.00 mt	8.2 m3
40	Bridge 402	S4LL2 1.lift	done	11/28/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
41	Bridge 402	S4LL2 2.lift	done	1/30/2018	1 ea	1.13 mt	7.14 mt	1.00 mt	8.1 m3
42	Bridge 402	S5RR 1.lift	done	12/20/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
43	Bridge 402	S5RR 2.lift	done	12/21/2017	1 ea	1.13 mt	7.07 mt	1.00 mt	8.0 m3
44	Bridge 402	S5RL 1.lift	done	12/20/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
45	Bridge 402	S5RL 2.lift	done	12/21/2017	1 ea	1.13 mt	7.20 mt	1.00 mt	8.1 m3
46	Bridge 402	S5LR 1.lift	done	11/22/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
47	Bridge 402	S5LR 2.lift	done	11/24/2017	1 ea	1.13 mt	6.20 mt	1.00 mt	7.0 m3
48	Bridge 402	S5LL 1.lift	done	11/22/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
49	Bridge 402	S5LL 2.lift	done	11/24/2017	1 ea	1.13 mt	6.07 mt	1.00 mt	6.9 m3
50	Bridge 402	S5RR2 1.lift	done	2/23/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
51	Bridge 402	S5RR2 2.lift	done	2/25/2018	1 ea	1.13 mt	7.07 mt	1.00 mt	8.0 m3
52	Bridge 402	S5RL2 1.lift	done	2/25/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
53	Bridge 402	S5RL2 2.lift	done	2/28/2018	1 ea	1.13 mt	7.20 mt	1.00 mt	8.1 m3
54	Bridge 402	S5LR2 1.lift	done	2/13/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
55	Bridge 402	S5LR2 2.lift	done	2/15/2018	1 ea	1.13 mt	6.20 mt	1.00 mt	7.0 m3
56	Bridge 402	S5LL2 1.lift	done	2/13/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
57	Bridge 402	S5LL2 2.lift	done	2/16/2018	1 ea	1.13 mt	6.07 mt	1.00 mt	6.9 m3
58	Bridge 402	S6RR 1.lift	done	3/21/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
59	Bridge 402	S6RR 2.lift	done	4/1/2018	1 ea	1.13 mt	5.90 mt	1.00 mt	6.7 m3
60	Bridge 402	S6RL 1.lift	done	3/21/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
61	Bridge 402	S6RL 2.lift	done	4/1/2018	1 ea	1.13 mt	6.03 mt	1.00 mt	6.8 m3
62	Bridge 402	S6LR 1.lift	done	12/1/2017	1 ea	1.13 mt	5.00 mt	1.00 mt	5.7 m3
63	Bridge 402	S6LR 2.lift	done	2/20/2018	1 ea	1.13 mt	5.93 mt	1.00 mt	6.7 m3
64	Bridge 402	S6LL 1.lift	done	12/1/2017	1 ea	1.13 mt	5.00 mt	1.00 mt	5.7 m3
65	Bridge 402	S6LL 2.lift	done	2/20/2018	1 ea	1.13 mt	5.80 mt	1.00 mt	6.6 m3
66	Bridge 402	S6RR2 1.lift	done	3/23/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
67	Bridge 402	S6RR2 2.lift	done	3/31/2018	1 ea	1.13 mt	5.90 mt	1.00 mt	6.7 m3
68	Bridge 402	S6RL2 1.lift	done	3/23/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
69	Bridge 402	S6RL2 2.lift	done	3/31/2018	1 ea	1.13 mt	6.03 mt	1.00 mt	6.8 m3
70	Bridge 402	S6LR2 1.lift	done	11/14/2017	1 ea	1.13 mt	5.00 mt	1.00 mt	5.7 m3
71	Bridge 402	S6LR2 2.lift	done	2/21/2018	1 ea	1.13 mt	5.93 mt	1.00 mt	6.7 m3
72	Bridge 402	S6LL2 1.lift	done	11/14/2017	1 ea	1.13 mt	5.00 mt	1.00 mt	5.7 m3
73	Bridge 402	S6LL2 2.lift	done	2.21/2018	1 ea	1.13 mt	5.80 mt	1.00 mt	6.6 m3
74	Bridge 402	S7RR 1.lift	done	3/31/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
75	Bridge 402	S7RR 2.lift	done	5/2/2018	1 ea	1.13 mt	2.36 mt	1.00 mt	2.7 m3
76	Bridge 402	S7RL 1.lift	done	3/31/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
77	Bridge 402	S7RL 2.lift	done	5/2/2018	1 ea	1.13 mt	2.48 mt	1.00 mt	2.8 m3
78	Bridge 402	S7LR 1.lift	done	11/7/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
79	Bridge 402	S7LR 2.lift	done	11/7/2017	1 ea	1.13 mt	2.21 mt	1.00 mt	2.5 m3
80	Bridge 402	S7LL 1.lift	done	11/6/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
81	Bridge 402	S7LL 2.lift	done	11/6/2017	1 ea	1.13 mt	2.08 mt	1.00 mt	2.4 m3
82	Bridge 402	S8RR 1.lift	done	3/27/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
83	Bridge 402	S8RR 2.lift	done	3/29/2018	1 ea	1.13 mt	2.36 mt	1.00 mt	2.7 m3
84	Bridge 402	S8RL 1.lift	done	3/27/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
85	Bridge 402	S8RL 2.lift	done	3/29/2018	1 ea	1.13 mt	2.49 mt	1.00 mt	2.8 m3
86	Bridge 402	S8LR 1.lift	done	11/11/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
87	Bridge 402	S8LR 2.lift	done	11/11/2017	1 ea	1.13 mt	1.19 mt	1.00 mt	1.3 m3
88	Bridge 402	S8LL 1.lift	done	11/11/2017	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
89	Bridge 402	S8LL 2.lift	done	11/11/2017	1 ea	1.13 mt	1.07 mt	1.00 mt	1.2 m3
90	Bridge 402	S9RR 1.lift	done	6/4/2018	1 ea	1.13 mt	7.96 mt	1.00 mt	9.0 m3
91	Bridge 402	S9LR 1.lift	done	3/29/2018	1 ea	1.13 mt	6.92 mt	1.00 mt	7.8 m3
92	Bridge 402	S9LL 1.lift	done	3/29/2018	1 ea	1.13 mt	6.91 mt	1.00 mt	7.8 m3
93	Bridge 402	S9RR2 1.lift	done	6/4/2018	1 ea	1.13 mt	7.96 mt	1.00 mt	9.0 m3
94	Bridge 402	S9RL2 1.lift	done	6/5/2018	1 ea	1.13 mt	8.11 mt	1.00 mt	9.2 m3
95	Bridge 402	S9LR2 1.lift	done	3/30/2018	1 ea	1.13 mt	6.92 mt	1.00 mt	7.8 m3
96	Bridge 402	S9LL2 1.lift	done	3/30/2018	1 ea	1.13 mt	6.91 mt	1.00 mt	7.8 m3
97	Bridge 402	S10RR 1.lift	done	4/11/2018	1 ea	1.13 mt	6.93 mt	1.00 mt	7.8 m3
98	Bridge 402	S10RL 1.lift	done	4/11/2018	1 ea	1.13 mt	7.11 mt	1.00 mt	8.0 m3
99	Bridge 402	S10LR 1.lift	done	3/26/2018	1 ea	1.13 mt	5.22 mt	1.00 mt	7.0 m3
100	Bridge 402	S10LL 1.lift	done	3/26/2018	1 ea	1.13 mt	6.32 mt	1.00 mt	7.1 m3
101	Bridge 402	S11RR 1.lift	done	3/20/2018	1 ea	1.13 mt	6.80 mt	1.00 mt	7.7 m3
102	Bridge 402	S11RL 1.lift	done	3/20/2018	1 ea	1.13 mt	7.01 mt	1.00 mt	7.9 m3
103	Bridge 402	S11LR 1.lift	done	6/24/2018	1 ea	1.13 mt	6.56 mt	1.00 mt	7.4 m3
104	Bridge 402	S11LL 1.lift	done	6/24/2018	1 ea	1.13 mt	6.77 mt	1.00 mt	7.7 m3
105	Bridge 402	S12RR 1.lift	done	12/29/2017	1 ea	1.13 mt	7.60 mt	1.00 mt	8.6 m3

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	1091.51 m3	994.73 m3	262.83 m3	731.89 m3
Completion Rate		91.13%	24.08%	67.05%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
106	Bridge 402	S12RL 1.lift	done	1/5/2018	1 ea	1.13 mt	7.81 mt	1.00 mt	8.8 m3
107	Bridge 402	S12LR 1.lift	done	6/25/2018	1 ea	1.13 mt	8.71 mt	1.00 mt	9.8 m3
108	Bridge 402	S12LL 1.lift	done	6/26/2018	1 ea	1.13 mt	8.93 mt	1.00 mt	10.1 m3
109	Bridge 402	S12RR2 1.lift	done	12/30/2017	1 ea	1.13 mt	7.60 mt	1.00 mt	8.6 m3
110	Bridge 402	S12RL2 1.lift	done	1/5/2018	1 ea	1.13 mt	7.81 mt	1.00 mt	8.8 m3
111	Bridge 402	S12LR2 1.lift	done	6/25/2018	1 ea	1.13 mt	8.71 mt	1.00 mt	9.8 m3
112	Bridge 402	S12LL2 1.lift	done	6/26/2018	1 ea	1.13 mt	8.93 mt	1.00 mt	10.1 m3
113	Bridge 402	S13RR 1.lift	done	12/14/2017	1 ea	1.13 mt	6.68 mt	1.00 mt	7.5 m3
114	Bridge 402	S13RL 1.lift	done	12/14/2017	1 ea	1.13 mt	6.85 mt	1.00 mt	7.7 m3
115	Bridge 402	S13LR 1.lift	done	7/21/2018	1 ea	1.13 mt	8.58 mt	1.00 mt	9.7 m3
116	Bridge 402	S13LL 1.lift	done	7/21/2018	1 ea	1.13 mt	8.75 mt	1.00 mt	9.9 m3
117	Bridge 402	S13RR2 1.lift	done	1/5/2018	1 ea	1.13 mt	6.68 mt	1.00 mt	7.5 m3
118	Bridge 402	S13RL2 1.lift	done	1/7/2018	1 ea	1.13 mt	6.85 mt	1.00 mt	7.7 m3
119	Bridge 402	S13LR2 1.lift	done	7/21/2018	1 ea	1.13 mt	8.58 mt	1.00 mt	9.7 m3
120	Bridge 402	S13LL2 1.lift	done	7/21/2018	1 ea	1.13 mt	8.75 mt	1.00 mt	9.9 m3
121	Bridge 402	S14RR 1.lift	done	12/11/2017	1 ea	1.13 mt	3.33 mt	1.00 mt	3.8 m3
122	Bridge 402	S14RL 1.lift	done	12/11/2017	1 ea	1.13 mt	3.39 mt	1.00 mt	3.8 m3
123	Bridge 402	S14LR 1.lift	done	6/5/2018	1 ea	1.13 mt	6.35 mt	1.00 mt	7.2 m3
124	Bridge 402	S14LL 1.lift	done	6/5/2018	1 ea	1.13 mt	6.41 mt	1.00 mt	7.2 m3
125	Bridge 402	S15RR 1.lift	done	12/15/2017	1 ea	1.13 mt	3.85 mt	1.00 mt	4.4 m3
126	Bridge 402	S15RL 1.lift	done	12/18/2017	1 ea	1.13 mt	3.50 mt	1.00 mt	4.0 m3
127	Bridge 402	S15LR 1.lift			1 ea	1.13 mt	5.75 mt	1.00 mt	6.5 m3
128	Bridge 402	S15LL 1.lift			1 ea	1.13 mt	5.68 mt	1.00 mt	6.4 m3
129	Bridge 402	S16RR 1.lift	done	12/24/2017	1 ea	1.13 mt	3.90 mt	1.00 mt	4.4 m3
130	Bridge 402	S16RL 1.lift	done	12/24/2017	1 ea	1.13 mt	3.72 mt	1.00 mt	4.2 m3
131	Bridge 402	S16LR 1.lift			1 ea	1.13 mt	6.09 mt	1.00 mt	6.9 m3
132	Bridge 402	S16LL 1.lift			1 ea	1.13 mt	5.90 mt	1.00 mt	6.7 m3
133	Bridge 402	S16RR2 1.lift	done	12/26/2017	1 ea	1.13 mt	3.90 mt	1.00 mt	4.4 m3
134	Bridge 402	S16RL2 1.lift	done	12/26/2017	1 ea	1.13 mt	3.72 mt	1.00 mt	4.2 m3
135	Bridge 402	S16LR2 1.lift			1 ea	1.13 mt	6.09 mt	1.00 mt	6.9 m3
136	Bridge 402	S16LL2 1.lift			1 ea	1.13 mt	5.90 mt	1.00 mt	6.7 m3
137	Bridge 402	S17RR 1.lift	done	12/28/2017	1 ea	1.13 mt	3.76 mt	1.00 mt	4.2 m3
138	Bridge 402	S17RL 1.lift	done	12/28/2017	1 ea	1.13 mt	3.51 mt	1.00 mt	4.0 m3
139	Bridge 402	S17LR 1.lift			1 ea	1.13 mt	5.94 mt	1.00 mt	6.7 m3
140	Bridge 402	S17LL 1.lift			1 ea	1.13 mt	5.69 mt	1.00 mt	6.4 m3
141	Bridge 402	S18RR 1.lift	done	12/30/2017	1 ea	1.13 mt	5.14 mt	1.00 mt	5.8 m3
142	Bridge 402	S18RL 1.lift	done	1/6/2018	1 ea	1.13 mt	4.89 mt	1.00 mt	5.5 m3
143	Bridge 402	S18LR 1.lift			1 ea	1.13 mt	5.91 mt	1.00 mt	6.7 m3
144	Bridge 402	S18LL 1.lift			1 ea	1.13 mt	5.66 mt	1.00 mt	6.4 m3
145	Bridge 402	S19RR 1.lift	done	6/20/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
146	Bridge 402	S19RR 2.lift	done	6/20/2018	1 ea	1.13 mt	1.84 mt	1.00 mt	2.1 m3
147	Bridge 402	S19RL 1.lift	done	6/20/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
148	Bridge 402	S19RL 2.lift	done	6/20/2018	1 ea	1.13 mt	1.59 mt	1.00 mt	1.8 m3
149	Bridge 402	S19LR 1.lift			1 ea	1.13 mt	6.89 mt	1.00 mt	7.8 m3
150	Bridge 402	S19LL 1.lift			1 ea	1.13 mt	6.63 mt	1.00 mt	7.5 m3
151	Bridge 402	S19RR2 1.lift	done	6/15/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
152	Bridge 402	S19RR2 2.lift	done	6/15/2018	1 ea	1.13 mt	1.84 mt	1.00 mt	2.1 m3
153	Bridge 402	S19RL2 1.lift	done	6/15/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
154	Bridge 402	S19RL2 2.lift	done	6/15/2018	1 ea	1.13 mt	1.59 mt	1.00 mt	1.8 m3
155	Bridge 402	S19LR2 1.lift			1 ea	1.13 mt	6.89 mt	1.00 mt	7.8 m3
156	Bridge 402	S19LL2 1.lift			1 ea	1.13 mt	6.63 mt	1.00 mt	7.5 m3
157	Bridge 402	S20RR 1.lift	done	6/1/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
158	Bridge 402	S20RR 2.lift	done	6/2/2018	1 ea	1.13 mt	1.96 mt	1.00 mt	2.2 m3
159	Bridge 402	S20RL 1.lift	done	6/1/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
160	Bridge 402	S20RL 2.lift	done	6/2/2018	1 ea	1.13 mt	1.70 mt	1.00 mt	1.9 m3
161	Bridge 402	S20LR 1.lift	done	1/15/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
162	Bridge 402	S20LR 2.lift	done	1/15/2018	1 ea	1.13 mt	1.45 mt	1.00 mt	1.6 m3
163	Bridge 402	S20LL 1.lift	done	1/16/2018	1 ea	1.13 mt	6.00 mt	1.00 mt	6.8 m3
164	Bridge 402	S20LL 2.lift	done	1/16/2018	1 ea	1.13 mt	1.19 mt	1.00 mt	1.3 m3
165	Bridge 402	S21RR 1.lift	done	5/23/2018	1 ea	1.13 mt	6.41 mt	1.00 mt	7.2 m3
166	Bridge 402	S21RL 1.lift	done	5/23/2018	1 ea	1.13 mt	6.15 mt	1.00 mt	6.9 m3
167	Bridge 402	S21LR 1.lift	done	4/17/2018	1 ea	1.13 mt	3.80 mt	1.00 mt	4.3 m3
168	Bridge 402	S21LL 1.lift	done	4/17/2018	1 ea	1.13 mt	3.54 mt	1.00 mt	4.0 m3
169	Bridge 402	S22RR 1.lift	done	1/22/2018	1 ea	1.13 mt	6.55 mt	1.00 mt	7.4 m3
170	Bridge 402	S22RL 1.lift	done	1/22/2018	1 ea	1.13 mt	6.38 mt	1.00 mt	7.2 m3
171	Bridge 402	S22LR 1.lift	done	1/28/2018	1 ea	1.13 mt	4.45 mt	1.00 mt	5.0 m3
172	Bridge 402	S22LL 1.lift	done	1/28/2018	1 ea	1.13 mt	4.23 mt	1.00 mt	4.8 m3
173	Bridge 402								0.0 m3
174									
								Total	1091.5 m3

CONTRACTOR
BECHTEL ENKA GP

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

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IPC No.4

Fill concrete of cross beam is calculated as 30 %

completion of precast cross beam on the ground is calculated as 50 %

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	1871.62 m3	1077.08 m3	596.33 m3	480.75 m3
Completion Rate		57.55%	31.86%	25.69%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Design Quantity
1	Bridge 402	S2LPier Cap	done	6/5/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
2	Bridge 402	S2LCross-Beam	done	3/26/2018	50%	30.51 mt	1.00 mt	1.00 mt	15.3 m3
3	Bridge 402	S3LPier Cap	Done	3/31/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
4	Bridge 402	S3LCross-Beam	done	3/29/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
5	Bridge 402	S4LPier Cap	done	3/29/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
6	Bridge 402	S4LCross-Beam	done	3/30/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
7	Bridge 402	S5LPier Cap	done	3/30/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
8	Bridge 402	S5LCross-Beam	done	3/30/2018	70%	54.39 mt	1.00 mt	1.00 mt	38.1 m3
9	Bridge 402	S6LPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
10	Bridge 402	S6LCross-Beam	done	4/20/2018	70%	54.39 mt	1.00 mt	1.00 mt	38.1 m3
11	Bridge 402	S7LPier Cap	Done	2/21/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
12	Bridge 402	S7LCross-Beam	Done	3/17/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
13	Bridge 402	S8LPier Cap	done	2/19/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
14	Bridge 402	S8LCross-Beam	Done	2/19/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
15	Bridge 402	S9LPier Cap	Done	4/11/2018	100%	12.78 mt	1.00 mt	1.00 mt	12.8 m3
16	Bridge 402	S9LCross-Beam	Done	5/30/2018	0%	54.21 mt	1.00 mt	1.00 mt	0.0 m3
17	Bridge 402	S10LPier Cap	Done	4/6/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
18	Bridge 402	S10LCross-Beam	Done	5/1/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
19	Bridge 402	S11LPier Cap	Done	6/27/2018	0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
20	Bridge 402	S11LCross-Beam	done	6/5/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
21	Bridge 402	S12LPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
22	Bridge 402	S12LCross-Beam			0%	54.39 mt	1.00 mt	1.00 mt	0.0 m3
23	Bridge 402	S13LPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
24	Bridge 402	S13LCross-Beam			0%	54.39 mt	1.00 mt	1.00 mt	0.0 m3
25	Bridge 402	S14LPier Cap	Done	6/14/2018	0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
26	Bridge 402	S14LCross-Beam			0%	30.51 mt	1.00 mt	1.00 mt	0.0 m3
27	Bridge 402	S15LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
28	Bridge 402	S15LCross-Beam			0%	30.51 mt	1.00 mt	1.00 mt	0.0 m3
29	Bridge 402	S16LPier Cap			0%	12.78 mt	1.00 mt	1.00 mt	0.0 m3
30	Bridge 402	S16LCross-Beam			0%	54.21 mt	1.00 mt	1.00 mt	0.0 m3
31	Bridge 402	S17LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
32	Bridge 402	S17LCross-Beam			0%	30.51 mt	1.00 mt	1.00 mt	0.0 m3
33	Bridge 402	S18LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
34	Bridge 402	S18LCross-Beam			0%	30.51 mt	1.00 mt	1.00 mt	0.0 m3
35	Bridge 402	S19LPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
36	Bridge 402	S19LCross-Beam			0%	54.39 mt	1.00 mt	1.00 mt	0.0 m3
37	Bridge 402	S20LPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
38	Bridge 402	S20LCross-Beam	done	6/15/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
39	Bridge 402	S21LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
40	Bridge 402	S21LCross-Beam	done	5/5/2018	100%	30.51 mt	1.00 mt	1.00 mt	30.5 m3
41	Bridge 402	S22LPier Cap	done	5/5/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
42	Bridge 402	S22LCross-Beam	done	5/5/2018	100%	30.51 mt	1.00 mt	1.00 mt	30.5 m3
43	Bridge 402	S2RPier Cap	done	5/29/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
44	Bridge 402	S2RCross-Beam	done	6/8/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
45	Bridge 402	S3RPier Cap			100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
46	Bridge 402	S3RCross-Beam	done	4/20/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
47	Bridge 402	S4RPier Cap	done	3/30/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
48	Bridge 402	S4RCross-Beam	done	6/26/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
49	Bridge 402	S5RPier Cap	done	4/20/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
50	Bridge 402	S5RCross-Beam	done	6/25/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
51	Bridge 402	S6RPier Cap	done	4/20/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
52	Bridge 402	S6RCross-Beam	done	6/23/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
53	Bridge 402	S7RPier Cap	done	4/14/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
54	Bridge 402	S7RCross-Beam	done	6/20/2018	100%	30.51 mt	1.00 mt	1.00 mt	30.5 m3
55	Bridge 402	S8RPier Cap	done	4/14/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
56	Bridge 402	S8RCross-Beam	done	5/30/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
57	Bridge 402	S9RPier Cap			0%	12.78 mt	1.00 mt	1.00 mt	0.0 m3
58	Bridge 402	S9RCross-Beam	done	6/15/2018	70%	54.21 mt	1.00 mt	1.00 mt	37.9 m3
59	Bridge 402	S10RPier Cap	done	4/13/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
60	Bridge 402	S10RCross-Beam	done	4/30/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
61	Bridge 402	S11RPier Cap	done	3/28/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
62	Bridge 402	S11RCross-Beam	done	5/1/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
63	Bridge 402	S12RPier Cap	Done	2/10/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
64	Bridge 402	S12RCross-Beam	Done	6/12/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
65	Bridge 402	S13RPier Cap	Done	3/30/2018	100%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
66	Bridge 402	S13RCross-Beam	Done	6/10/2018	100%	54.39 mt	1.00 mt	1.00 mt	54.4 m3
67	Bridge 402	S14RPier Cap	Done	2/15/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
68	Bridge 402	S14RCross-Beam	Done	2/15/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
69	Bridge 402	S15RPier Cap	Done	2/3/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
70	Bridge 402	S15RCross-Beam	Done	6/1/2018	100%	30.51 mt	1.00 mt	1.00 mt	30.5 m3
71	Bridge 402	S16RPier Cap	Done	2/19/2018	100%	12.78 mt	1.00 mt	1.00 mt	12.8 m3
72	Bridge 402	S16RCross-Beam	Done	2/19/2018	70%	54.21 mt	1.00 mt	1.00 mt	37.9 m3
73	Bridge 402	S17RPier Cap	Done	2/6/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
74	Bridge 402	S17RCross-Beam	Done	2/6/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
75	Bridge 402	S18RPier Cap	Done	2/22/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
76	Bridge 402	S18RCross-Beam	Done	3/10/2018	70%	30.51 mt	1.00 mt	1.00 mt	21.4 m3
77	Bridge 402	S19RPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
78	Bridge 402	S19RCross-Beam			0%	54.39 mt	1.00 mt	1.00 mt	0.0 m3
79	Bridge 402	S20RPier Cap			0%	0.00 mt	1.00 mt	1.00 mt	0.0 m3
80	Bridge 402	S20RCross-Beam			0%	54.39 mt	1.00 mt	1.00 mt	0.0 m3
81	Bridge 402	S21RPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3
82	Bridge 402	S21RCross-Beam			0%	30.51 mt	1.00 mt	1.00 mt	0.0 m3
83	Bridge 402	S22RPier Cap	done	4/2/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3
84	Bridge 402	S22RCross-Beam	done	4/30/2018	100%	30.51 mt	1.00 mt	1.00 mt	30.5 m3
85									
								(Total valuve when all applications are copleted) Total	1871.6 m3

CONTRACTOR
BECHTEL-ENKA GP

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge -
Branch in Kosovo and Dinarik d.o.o Consortium

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

produced beams are calculated as 50 %

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	3547.41 m3	2942.39 m3	1855.26 m3	1087.13 m3
Completion Rate		82.94%	52.30%	30.65%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Design Quantity
1	Bridge 402	S1/S2-L1	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
2	Bridge 402	S1/S2-L2	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
3	Bridge 402	S1/S2-L3	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
4	Bridge 402	S1/S2-L4	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
5	Bridge 402	S1/S2-L5	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
6	Bridge 402	S1/S2-L6	done	7/10/2018	50%	0.45 mt	23.00 mt	1.00 mt	5.1 m3
7	Bridge 402	S2/S3-L1	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
8	Bridge 402	S2/S3-L2	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
9	Bridge 402	S2/S3-L3	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
10	Bridge 402	S2/S3-L4	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
11	Bridge 402	S2/S3-L5	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
12	Bridge 402	S2/S3-L6	done	6/11/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
13	Bridge 402	S3/S4-L1	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
14	Bridge 402	S3/S4-L2	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
15	Bridge 402	S3/S4-L3	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
16	Bridge 402	S3/S4-L4	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
17	Bridge 402	S3/S4-L5	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
18	Bridge 402	S3/S4-L6	done	4/20/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
19	Bridge 402	S4/S5-L1	done	4/16/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
20	Bridge 402	S4/S5-L2	done	4/16/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
21	Bridge 402	S4/S5-L3	done	4/16/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
22	Bridge 402	S4/S5-L4	done	4/16/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
23	Bridge 402	S4/S5-L5	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
24	Bridge 402	S4/S5-L6	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
25	Bridge 402	S5/S6-L1	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
26	Bridge 402	S5/S6-L2	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
27	Bridge 402	S5/S6-L3	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
28	Bridge 402	S5/S6-L4	done	4/17/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
29	Bridge 402	S5/S6-L5	done	4/18/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
30	Bridge 402	S5/S6-L6	done	4/18/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
31	Bridge 402	S6/S7-L1	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
32	Bridge 402	S6/S7-L2	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
33	Bridge 402	S6/S7-L3	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
34	Bridge 402	S6/S7-L4	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
35	Bridge 402	S6/S7-L5	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
36	Bridge 402	S6/S7-L6	done	4/23/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
37	Bridge 402	S7/S8-L1	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
38	Bridge 402	S7/S8-L2	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
39	Bridge 402	S7/S8-L3	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
40	Bridge 402	S7/S8-L4	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
41	Bridge 402	S7/S8-L5	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
42	Bridge 402	S7/S8-L6	done	4/24/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
43	Bridge 402	S8/S9-L1	done	5/17/2018	100%	0.45 mt	22.90 mt	1.00 mt	10.2 m3
44	Bridge 402	S8/S9-L2	done	5/17/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
45	Bridge 402	S8/S9-L3	done	5/17/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
46	Bridge 402	S8/S9-L4	done	5/18/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
47	Bridge 402	S8/S9-L5	done	5/18/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
48	Bridge 402	S8/S9-L6	done	5/18/2018	100%	0.45 mt	22.80 mt	1.00 mt	10.2 m3
49	Bridge 402	S9/S10-L1	done	5/19/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
50	Bridge 402	S9/S10-L2	done	5/19/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
51	Bridge 402	S9/S10-L3	done	5/19/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
52	Bridge 402	S9/S10-L4	done	5/19/2018	100%	0.45 mt	22.90 mt	1.00 mt	10.2 m3
53	Bridge 402	S9/S10-L5	done	5/19/2018	100%	0.45 mt	22.90 mt	1.00 mt	10.2 m3
54	Bridge 402	S9/S10-L6	done	5/19/2018	100%	0.45 mt	22.90 mt	1.00 mt	10.2 m3
55	Bridge 402	S10/S11-L1	done	7/18/2018	0%	0.45 mt	29.40 mt	1.00 mt	0.0 m3
56	Bridge 402	S10/S11-L2	done	7/18/2018	0%	0.45 mt	29.30 mt	1.00 mt	0.0 m3
57	Bridge 402	S10/S11-L3	done	7/18/2018	0%	0.45 mt	29.20 mt	1.00 mt	0.0 m3
58	Bridge 402	S10/S11-L4	done	7/18/2018	0%	0.45 mt	29.10 mt	1.00 mt	0.0 m3
59	Bridge 402	S10/S11-L5	done	7/18/2018	0%	0.45 mt	29.00 mt	1.00 mt	0.0 m3
60	Bridge 402	S10/S11-L6	done	7/18/2018	0%	0.45 mt	28.90 mt	1.00 mt	0.0 m3
61	Bridge 402	S11/S12-L1	done		50%	0.45 mt	28.70 mt	1.00 mt	6.4 m3
62	Bridge 402	S11/S12-L2	done		50%	0.45 mt	28.60 mt	1.00 mt	6.4 m3
63	Bridge 402	S11/S12-L3	done		50%	0.45 mt	28.50 mt	1.00 mt	6.4 m3
64	Bridge 402	S11/S12-L4	done		50%	0.45 mt	28.40 mt	1.00 mt	6.3 m3
65	Bridge 402	S11/S12-L5	done		50%	0.45 mt	28.30 mt	1.00 mt	6.3 m3
66	Bridge 402	S11/S12-L6	done		50%	0.45 mt	28.20 mt	1.00 mt	6.3 m3
67	Bridge 402	S12/S13-L1	done		50%	0.45 mt	28.00 mt	1.00 mt	6.2 m3
68	Bridge 402	S12/S13-L2	done		50%	0.45 mt	27.90 mt	1.00 mt	6.2 m3
69	Bridge 402	S12/S13-L3	done		50%	0.45 mt	27.80 mt	1.00 mt	6.2 m3
70	Bridge 402	S12/S13-L4	done		50%	0.45 mt	27.70 mt	1.00 mt	6.2 m3
71	Bridge 402	S12/S13-L5	done		50%	0.45 mt	27.60 mt	1.00 mt	6.2 m3
72	Bridge 402	S12/S13-L6	done		50%	0.45 mt	27.50 mt	1.00 mt	6.1 m3
73	Bridge 402	S13/S14-L1	done		50%	0.45 mt	28.40 mt	1.00 mt	6.3 m3
74	Bridge 402	S13/S14-L2	done		50%	0.45 mt	28.40 mt	1.00 mt	6.3 m3
75	Bridge 402	S13/S14-L3	done		50%	0.45 mt	28.30 mt	1.00 mt	6.3 m3
76	Bridge 402	S13/S14-L4	done		50%	0.45 mt	28.30 mt	1.00 mt	6.3 m3
77	Bridge 402	S13/S14-L5	done		50%	0.45 mt	28.20 mt	1.00 mt	6.3 m3
78	Bridge 402	S13/S14-L6	done		50%	0.45 mt	28.20 mt	1.00 mt	6.3 m3
79	Bridge 402	S14/S15-L1	done		50%	0.45 mt	28.80 mt	1.00 mt	6.4 m3
80	Bridge 402	S14/S15-L2	done		50%	0.45 mt	28.80 mt	1.00 mt	6.4 m3
81	Bridge 402	S14/S15-L3	done		50%	0.45 mt	28.80 mt	1.00 mt	6.4 m3
82	Bridge 402	S14/S15-L4	done		50%	0.45 mt	28.80 mt	1.00 mt	6.4 m3
83	Bridge 402	S14/S15-L5	done		50%	0.45 mt	28.80 mt	1.00 mt	6.4 m3
84	Bridge 402	S14/S15-L6			0%	0.45 mt	28.80 mt	1.00 mt	0.0 m3
85	Bridge 402	S15/S16-L1	done		50%	0.45 mt	22.50 mt	1.00 mt	5.0 m3
86	Bridge 402	S15/S16-L2	done		50%	0.45 mt	22.60 mt	1.00 mt	5.0 m3
87	Bridge 402	S15/S16-L3	done		50%	0.45 mt	22.60 mt	1.00 mt	5.0 m3
88	Bridge 402	S15/S16-L4	done		50%	0.45 mt	22.70 mt	1.00 mt	5.1 m3
89	Bridge 402	S15/S16-L5	done		50%	0.45 mt	22.70 mt	1.00 mt	5.1 m3
90	Bridge 402	S15/S16-L6	done		50%	0.45 mt	22.80 mt	1.00 mt	5.1 m3
91	Bridge 402	S16/S17-L1	done		50%	0.45 mt	23.70 mt	1.00 mt	5.3 m3
92	Bridge 402	S16/S17-L2	done		50%	0.45 mt	23.80 mt	1.00 mt	5.3 m3
93	Bridge 402	S16/S17-L3	done		50%	0.45 mt	23.90 mt	1.00 mt	5.3 m3
94	Bridge 402	S16/S17-L4	done		50%	0.45 mt	24.00 mt	1.00 mt	5.4 m3
95	Bridge 402	S16/S17-L5			0%	0.45 mt	24.10 mt	1.00 mt	0.0 m3
96	Bridge 402	S16/S17-L6			0%	0.45 mt	24.20 mt	1.00 mt	0.0 m3
97	Bridge 402	S17/S18-L1	done		50%	0.45 mt	28.00 mt	1.00 mt	6.2 m3
98	Bridge 402	S17/S18-L2	done		50%	0.45 mt	28.20 mt	1.00 mt	6.3 m3
99	Bridge 402	S17/S18-L3	done		50%	0.45 mt	28.30 mt	1.00 mt	6.3 m3
100	Bridge 402	S17/S18-L4	done		50%	0.45 mt	28.40 mt	1.00 mt	6.3 m3
101	Bridge 402	S17/S18-L5	done		50%	0.45 mt	28.60 mt	1.00 mt	6.4 m3
102	Bridge 402	S17/S18-L6			0%	0.45 mt	28.70 mt	1.00 mt	0.0 m3
103	Bridge 402	S18/S19-L1	done		50%	0.45 mt	27.30 mt	1.00 mt	6.1 m3
104	Bridge 402	S18/S19-L2	done		50%	0.45 mt	27.50 mt	1.00 mt	6.1 m3
105	Bridge 402	S18/S19-L3	done		50%	0.45 mt	27.60 mt	1.00 mt	6.2 m3

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

produced beams are calculated as 50 %

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performad Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	3547.41 m3	2942.39 m3	1855.26 m3	1087.13 m3
Completion Rate		82.94%	52.30%	30.65%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Design Quantity
106	Bridge 402	S18/S19-L4	done		50%	0.45 mt	27.70 mt	1.00 mt	6.2 m3
107	Bridge 402	S18/S19-L5	done		50%	0.45 mt	27.90 mt	1.00 mt	6.2 m3
108	Bridge 402	S18/S19-L6			0%	0.45 mt	28.00 mt	1.00 mt	0.0 m3
109	Bridge 402	S19/S20-L1	done	7/20/2018	50%	0.45 mt	26.60 mt	1.00 mt	5.9 m3
110	Bridge 402	S19/S20-L2	done	7/20/2018	50%	0.45 mt	26.80 mt	1.00 mt	6.0 m3
111	Bridge 402	S19/S20-L3	done	7/20/2018	50%	0.45 mt	26.90 mt	1.00 mt	6.0 m3
112	Bridge 402	S19/S20-L4	done	7/20/2018	50%	0.45 mt	27.00 mt	1.00 mt	6.0 m3
113	Bridge 402	S19/S20-L5	done	7/20/2018	50%	0.45 mt	27.20 mt	1.00 mt	6.1 m3
114	Bridge 402	S19/S20-L6	done	7/20/2018	50%	0.45 mt	27.30 mt	1.00 mt	6.1 m3
115	Bridge 402	S20/S21-L1	done	7/2/2018	100%	0.45 mt	27.30 mt	1.00 mt	12.2 m3
116	Bridge 402	S20/S21-L2	done	7/2/2018	100%	0.45 mt	27.50 mt	1.00 mt	12.3 m3
117	Bridge 402	S20/S21-L3	done	7/2/2018	100%	0.45 mt	27.60 mt	1.00 mt	12.3 m3
118	Bridge 402	S20/S21-L4	done	7/2/2018	100%	0.45 mt	27.70 mt	1.00 mt	12.4 m3
119	Bridge 402	S20/S21-L5	done	7/2/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
120	Bridge 402	S20/S21-L6	done	7/2/2018	100%	0.45 mt	28.00 mt	1.00 mt	12.5 m3
121	Bridge 402	S21/S22-L1	done	7/4/2018	100%	0.45 mt	26.10 mt	1.00 mt	11.6 m3
122	Bridge 402	S21/S22-L2	done	7/4/2018	100%	0.45 mt	26.30 mt	1.00 mt	11.7 m3
123	Bridge 402	S21/S22-L3	done	7/4/2018	100%	0.45 mt	26.40 mt	1.00 mt	11.8 m3
124	Bridge 402	S21/S22-L4	done	7/4/2018	100%	0.45 mt	26.50 mt	1.00 mt	11.8 m3
125	Bridge 402	S21/S22-L5	done	7/4/2018	100%	0.45 mt	26.60 mt	1.00 mt	11.9 m3
126	Bridge 402	S21/S22-L6	done	7/4/2018	100%	0.45 mt	26.70 mt	1.00 mt	11.9 m3
127	Bridge 402	S22/S23-L1	done	6/6/2018	50%	0.45 mt	23.60 mt	1.00 mt	5.3 m3
128	Bridge 402	S22/S23-L2	done	6/6/2018	50%	0.45 mt	23.70 mt	1.00 mt	5.3 m3
129	Bridge 402	S22/S23-L3	done	6/6/2018	50%	0.45 mt	23.80 mt	1.00 mt	5.3 m3
130	Bridge 402	S22/S23-L4	done	6/6/2018	50%	0.45 mt	23.80 mt	1.00 mt	5.3 m3
131	Bridge 402	S22/S23-L5	done	6/6/2018	50%	0.45 mt	23.90 mt	1.00 mt	5.3 m3
132	Bridge 402	S22/S23-L6	done	6/6/2018	50%	0.45 mt	24.00 mt	1.00 mt	5.4 m3
133	Bridge 402	S1/S2-R1	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
134	Bridge 402	S1/S2-R2	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
135	Bridge 402	S1/S2-R3	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
136	Bridge 402	S1/S2-R4	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
137	Bridge 402	S1/S2-R5	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
138	Bridge 402	S1/S2-R6	done	7/25/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
139	Bridge 402	S2/S3-R1	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
140	Bridge 402	S2/S3-R2	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
141	Bridge 402	S2/S3-R3	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
142	Bridge 402	S2/S3-R4	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
143	Bridge 402	S2/S3-R5	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
144	Bridge 402	S2/S3-R6	done	6/23/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
145	Bridge 402	S3/S4-R1	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
146	Bridge 402	S3/S4-R2	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
147	Bridge 402	S3/S4-R3	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
148	Bridge 402	S3/S4-R4	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
149	Bridge 402	S3/S4-R5	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
150	Bridge 402	S3/S4-R6	done	6/12/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
151	Bridge 402	S4/S5-R1	done	4/27/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
152	Bridge 402	S4/S5-R2	done	4/27/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
153	Bridge 402	S4/S5-R3	done	4/27/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
154	Bridge 402	S4/S5-R4	done	4/27/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
155	Bridge 402	S4/S5-R5	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
156	Bridge 402	S4/S5-R6	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
157	Bridge 402	S5/S6-R1	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
158	Bridge 402	S5/S6-R2	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
159	Bridge 402	S5/S6-R3	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
160	Bridge 402	S5/S6-R4	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
161	Bridge 402	S5/S6-R5	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
162	Bridge 402	S5/S6-R6	done	4/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
163	Bridge 402	S6/S7-R1	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
164	Bridge 402	S6/S7-R2	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
165	Bridge 402	S6/S7-R3	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
166	Bridge 402	S6/S7-R4	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
167	Bridge 402	S6/S7-R5	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
168	Bridge 402	S6/S7-R6	done	4/30/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
169	Bridge 402	S7/S8-R1	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
170	Bridge 402	S7/S8-R2	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
171	Bridge 402	S7/S8-R3	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
172	Bridge 402	S7/S8-R4	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
173	Bridge 402	S7/S8-R5	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
174	Bridge 402	S7/S8-R6	done	5/1/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
175	Bridge 402	S8/S9-R1	done	6/22/2018	100%	0.45 mt	22.80 mt	1.00 mt	10.2 m3
176	Bridge 402	S8/S9-R2	done	6/22/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
177	Bridge 402	S8/S9-R3	done	6/22/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
178	Bridge 402	S8/S9-R4	done	6/22/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
179	Bridge 402	S8/S9-R5	done	6/22/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
180	Bridge 402	S8/S9-R6	done	6/22/2018	100%	0.45 mt	22.70 mt	1.00 mt	10.1 m3
181	Bridge 402	S9/S10-R1	done	6/25/2018	100%	0.45 mt	22.80 mt	1.00 mt	10.2 m3
182	Bridge 402	S9/S10-R2	done	6/25/2018	100%	0.45 mt	22.70 mt	1.00 mt	10.1 m3
183	Bridge 402	S9/S10-R3	done	6/25/2018	100%	0.45 mt	22.70 mt	1.00 mt	10.1 m3
184	Bridge 402	S9/S10-R4	done	6/25/2018	100%	0.45 mt	22.60 mt	1.00 mt	10.1 m3
185	Bridge 402	S9/S10-R5	done	6/25/2018	100%	0.45 mt	22.60 mt	1.00 mt	10.1 m3
186	Bridge 402	S9/S10-R6	done	6/25/2018	100%	0.45 mt	22.50 mt	1.00 mt	10.0 m3
187	Bridge 402	S10/S11-R1	done	6/26/2018	100%	0.45 mt	28.70 mt	1.00 mt	12.8 m3
188	Bridge 402	S10/S11-R2	done	6/26/2018	100%	0.45 mt	28.60 mt	1.00 mt	12.8 m3
189	Bridge 402	S10/S11-R3	done	6/26/2018	100%	0.45 mt	28.60 mt	1.00 mt	12.8 m3
190	Bridge 402	S10/S11-R4	done	6/26/2018	100%	0.45 mt	28.50 mt	1.00 mt	12.7 m3
191	Bridge 402	S10/S11-R5	done	6/26/2018	100%	0.45 mt	28.40 mt	1.00 mt	12.7 m3
192	Bridge 402	S10/S11-R6	done	6/26/2018	100%	0.45 mt	28.40 mt	1.00 mt	12.7 m3
193	Bridge 402	S11/S12-R1	done	5/3/2018	100%	0.45 mt	28.00 mt	1.00 mt	12.5 m3
194	Bridge 402	S11/S12-R2	done	5/3/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
195	Bridge 402	S11/S12-R3	done	5/3/2018	100%	0.45 mt	27.80 mt	1.00 mt	12.4 m3
196	Bridge 402	S11/S12-R4	done	5/3/2018	100%	0.45 mt	27.70 mt	1.00 mt	12.4 m3
197	Bridge 402	S11/S12-R5	done	5/3/2018	100%	0.45 mt	27.60 mt	1.00 mt	12.3 m3
198	Bridge 402	S11/S12-R6	done	5/4/2018	100%	0.45 mt	27.60 mt	1.00 mt	12.3 m3
199	Bridge 402	S12/S13-R1	done	3/2/2018	100%	0.45 mt	27.30 mt	1.00 mt	12.2 m3
200	Bridge 402	S12/S13-R2	done	2/16/2018	100%	0.45 mt	27.20 mt	1.00 mt	12.1 m3
201	Bridge 402	S12/S13-R3	done	2/16/2018	100%	0.45 mt	27.10 mt	1.00 mt	12.1 m3
202	Bridge 402	S12/S13-R4	done	2/16/2018	100%	0.45 mt	27.00 mt	1.00 mt	12.0 m3
203	Bridge 402	S12/S13-R5	done	2/16/2018	100%	0.45 mt	26.90 mt	1.00 mt	12.0 m3
204	Bridge 402	S12/S13-R6	done	3/30/2018	100%	0.45 mt	26.90 mt	1.00 mt	12.0 m3
205	Bridge 402	S13/S14-R1	done	2/16/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
206	Bridge 402	S13/S14-R2	done	2/16/2018	100%	0.45 mt	28.00 mt	1.00 mt	12.5 m3
207	Bridge 402	S13/S14-R3	done	2/16/2018	100%	0.45 mt	28.00 mt	1.00 mt	12.5 m3
208	Bridge 402	S13/S14-R4	done	2/16/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
209	Bridge 402	S13/S14-R5	done	2/16/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
210	Bridge 402	S13/S14-R6	done	2/16/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
211	Bridge 402	S14/S15-R1	done	3/2/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
212	Bridge 402	S14/S15-R2	done	3/2/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

produced beams are calculated as 50 %

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	3547.41 m3	2942.39 m3	1855.26 m3	1087.13 m3
Completion Rate		82.94%	52.30%	30.65%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Design Quantity
213	Bridge 402	S14/S15-R3	done	2/16/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
214	Bridge 402	S14/S15-R4	done	2/16/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
215	Bridge 402	S14/S15-R5	done	2/18/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
216	Bridge 402	S14/S15-R6	done	2/18/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
217	Bridge 402	S15/S16-R1	done	3/10/2018	100%	0.45 mt	22.80 mt	1.00 mt	10.2 m3
218	Bridge 402	S15/S16-R2	done	3/10/2018	100%	0.45 mt	22.90 mt	1.00 mt	10.2 m3
219	Bridge 402	S15/S16-R3	done	3/10/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
220	Bridge 402	S15/S16-R4	done	3/10/2018	100%	0.45 mt	23.00 mt	1.00 mt	10.3 m3
221	Bridge 402	S15/S16-R5	done	3/10/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
222	Bridge 402	S15/S16-R6	done	3/10/2018	100%	0.45 mt	23.10 mt	1.00 mt	10.3 m3
223	Bridge 402	S16/S17-R1	done	3/5/2018	50%	0.45 mt	24.40 mt	1.00 mt	5.4 m3
224	Bridge 402	S16/S17-R2	done	3/5/2018	100%	0.45 mt	24.50 mt	1.00 mt	10.9 m3
225	Bridge 402	S16/S17-R3	done	3/5/2018	100%	0.45 mt	24.60 mt	1.00 mt	11.0 m3
226	Bridge 402	S16/S17-R4	done	3/5/2018	100%	0.45 mt	24.70 mt	1.00 mt	11.0 m3
227	Bridge 402	S16/S17-R5	done	3/5/2018	100%	0.45 mt	24.80 mt	1.00 mt	11.1 m3
228	Bridge 402	S16/S17-R6	done	4/2/2018	100%	0.45 mt	25.00 mt	1.00 mt	11.2 m3
229	Bridge 402	S17/S18-R1	done	3/17/2018	100%	0.45 mt	28.90 mt	1.00 mt	12.9 m3
230	Bridge 402	S17/S18-R2	done	3/17/2018	100%	0.45 mt	29.10 mt	1.00 mt	13.0 m3
231	Bridge 402	S17/S18-R3	done	3/17/2018	100%	0.45 mt	29.20 mt	1.00 mt	13.0 m3
232	Bridge 402	S17/S18-R4	done	3/30/2018	100%	0.45 mt	29.30 mt	1.00 mt	13.1 m3
233	Bridge 402	S17/S18-R5	done	3/30/2018	100%	0.45 mt	29.50 mt	1.00 mt	13.2 m3
234	Bridge 402	S17/S18-R6	done	3/30/2018	100%	0.45 mt	29.60 mt	1.00 mt	13.2 m3
235	Bridge 402	S18/S19-R1	done	7/8/2018	100%	0.45 mt	28.20 mt	1.00 mt	12.6 m3
236	Bridge 402	S18/S19-R2	done	7/8/2018	100%	0.45 mt	28.40 mt	1.00 mt	12.7 m3
237	Bridge 402	S18/S19-R3	done	7/8/2018	100%	0.45 mt	28.50 mt	1.00 mt	12.7 m3
238	Bridge 402	S18/S19-R4	done	7/8/2018	100%	0.45 mt	28.60 mt	1.00 mt	12.8 m3
239	Bridge 402	S18/S19-R5	done	7/8/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
240	Bridge 402	S18/S19-R6	done	7/8/2018	100%	0.45 mt	28.90 mt	1.00 mt	12.9 m3
241	Bridge 402	S19/S20-R1	done	7/7/2018	100%	0.45 mt	27.50 mt	1.00 mt	12.3 m3
242	Bridge 402	S19/S20-R2	done	7/7/2018	100%	0.45 mt	27.70 mt	1.00 mt	12.4 m3
243	Bridge 402	S19/S20-R3	done	7/7/2018	100%	0.45 mt	27.80 mt	1.00 mt	12.4 m3
244	Bridge 402	S19/S20-R4	done	7/7/2018	100%	0.45 mt	27.90 mt	1.00 mt	12.4 m3
245	Bridge 402	S19/S20-R5	done	7/7/2018	100%	0.45 mt	28.10 mt	1.00 mt	12.5 m3
246	Bridge 402	S19/S20-R6	done	7/7/2018	100%	0.45 mt	28.20 mt	1.00 mt	12.6 m3
247	Bridge 402	S20/S21-R1	done	7/3/2018	100%	0.45 mt	28.20 mt	1.00 mt	12.6 m3
248	Bridge 402	S20/S21-R2	done	7/3/2018	100%	0.45 mt	28.40 mt	1.00 mt	12.7 m3
249	Bridge 402	S20/S21-R3	done	7/3/2018	100%	0.45 mt	28.50 mt	1.00 mt	12.7 m3
250	Bridge 402	S20/S21-R4	done	7/3/2018	100%	0.45 mt	28.60 mt	1.00 mt	12.8 m3
251	Bridge 402	S20/S21-R5	done	7/3/2018	100%	0.45 mt	28.80 mt	1.00 mt	12.8 m3
252	Bridge 402	S20/S21-R6	done	7/3/2018	100%	0.45 mt	28.90 mt	1.00 mt	12.9 m3
253	Bridge 402	S21/S22-R1	done	6/28/2018	100%	0.45 mt	26.90 mt	1.00 mt	12.0 m3
254	Bridge 402	S21/S22-R2	done	7/4/2018	100%	0.45 mt	27.00 mt	1.00 mt	12.0 m3
255	Bridge 402	S21/S22-R3	done	6/28/2018	100%	0.45 mt	27.10 mt	1.00 mt	12.1 m3
256	Bridge 402	S21/S22-R4	done	7/4/2018	100%	0.45 mt	27.20 mt	1.00 mt	12.1 m3
257	Bridge 402	S21/S22-R5	done	6/28/2018	100%	0.45 mt	27.40 mt	1.00 mt	12.2 m3
258	Bridge 402	S21/S22-R6	done	7/4/2018	100%	0.45 mt	27.50 mt	1.00 mt	12.3 m3
259	Bridge 402	S22/S23-R1	done	5/31/2018	50%	0.45 mt	24.10 mt	1.00 mt	5.4 m3
260	Bridge 402	S22/S23-R2	done	5/31/2018	50%	0.45 mt	24.10 mt	1.00 mt	5.4 m3
261	Bridge 402	S22/S23-R3	done	5/31/2018	50%	0.45 mt	24.20 mt	1.00 mt	5.4 m3
262	Bridge 402	S22/S23-R4	done	5/31/2018	50%	0.45 mt	24.30 mt	1.00 mt	5.4 m3
263	Bridge 402	S22/S23-R5	done	5/31/2018	50%	0.45 mt	24.30 mt	1.00 mt	5.4 m3
264	Bridge 402	S22/S23-R6	done	5/31/2018	50%	0.45 mt	24.10 mt	1.00 mt	5.4 m3
265	Bridge 402	S1/S2-Lomnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
266	Bridge 402	S2/S3-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
267	Bridge 402	S3/S4-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
268	Bridge 402	S4/S5-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
269	Bridge 402	S5/S6-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
270	Bridge 402	S6/S7-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
271	Bridge 402	S7/S8-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
272	Bridge 402	S8/S9-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
273	Bridge 402	S9/S10-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
274	Bridge 402	S10/S11-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
275	Bridge 402	S11/S12-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
276	Bridge 402	S12/S13-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
277	Bridge 402	S13/S14-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
278	Bridge 402	S14/S15-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
279	Bridge 402	S15/S16-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
280	Bridge 402	S16/S17-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
281	Bridge 402	S17/S18-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
282	Bridge 402	S18/S19-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
283	Bridge 402	S19/S20-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
284	Bridge 402	S20/S21-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
285	Bridge 402	S21/S22-Lomnia plank	done	7/20/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
286	Bridge 402	S22/S23-Lomnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
287	Bridge 402	S1/S2-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
288	Bridge 402	S2/S3-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
289	Bridge 402	S3/S4-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
290	Bridge 402	S4/S5-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
291	Bridge 402	S5/S6-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
292	Bridge 402	S6/S7-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
293	Bridge 402	S7/S8-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
294	Bridge 402	S8/S9-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
295	Bridge 402	S9/S10-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
296	Bridge 402	S10/S11-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
297	Bridge 402	S11/S12-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
298	Bridge 402	S12/S13-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
299	Bridge 402	S13/S14-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
300	Bridge 402	S14/S15-Romnia plank	done	6/15/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
301	Bridge 402	S15/S16-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
302	Bridge 402	S16/S17-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
303	Bridge 402	S17/S18-Romnia plank	done	5/30/2018	100%	0.30 mt	26.00 mt	1.15 mt	9.0 m3
304	Bridge 402	S18/S19-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
305	Bridge 402	S19/S20-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
306	Bridge 402	S20/S21-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
307	Bridge 402	S21/S22-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
308	Bridge 402	S22/S23-Romnia plank			0%	0.30 mt	26.00 mt	1.15 mt	0.0 m3
309	Bridge 402								
310	Bridge 402								
								(Total quantity after all installation completed)Total	3547.4 m3

CONTRACTOR
BECHTEL EVKA GP

SUBCONTRACTOR
Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.o.o Consortium

IPC No.4

produced beams are calculated as 50 %

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performad Quantity for This IPC	Previous total Quantity
Elevation applications	3547.41 m3	2942.39 m3	1855.26 m3	1087.13 m3
Completion Rate		82.94%	52.30%	30.65%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Design Quantity