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	3041.82 m3	636.05 m3	636.05 m3	0.00 m3
Completion Rate		20.91%	20.91%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 402	S1R-S2R-Type4			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
2	Bridge 402	S2R-Type2			1 ea	2.42 mt	15.18 mt	1.00 mt	36.7 m3
3	Bridge 402	S2R-S3R-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
4	Bridge 402	S3R-Type2			1 ea	2.42 mt	15.18 mt	1.00 mt	36.7 m3
5	Bridge 402	S3R-S4R-Type3	done		1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
6	Bridge 402	S4R-Type1	done	6/26/2018	1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
7	Bridge 402	S4R-S5R-Type3	done	6/21/2018	1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
8	Bridge 402	S5R-Type1	done	6/25/2018	1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
9	Bridge 402	S5R-S6R-Type3	done	6/22/2018	1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
10	Bridge 402	S6R-Type1	done	6/23/2018	1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
11	Bridge 402	S6R-S7R-Type3	done	6/17/2018	1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
12	Bridge 402	S7R-Type2	done	6/20/2018	1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
13	Bridge 402	S7R-S8R-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
14	Bridge 402	S8R-Type2			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
15	Bridge 402	S8R-S9R-Type5	done	6/30/2018	1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
16	Bridge 402	S9-S10-R-Type4			1 ea	2.42 mt	17.48 mt	1.00 mt	42.3 m3
17	Bridge 402	S10R-Type2			1 ea	2.42 mt	14.72 mt	1.00 mt	35.6 m3
18	Bridge 402	S10-S11-R-Type 3			1 ea	2.42 mt	14.71 mt	1.00 mt	35.6 m3
19	Bridge 402	S11R-Type2			1 ea	2.42 mt	14.68 mt	1.00 mt	35.5 m3
20	Bridge 402	S11-S12-R-Type3	done	6/12/2018	1 ea	2.42 mt	14.65 mt	1.00 mt	35.5 m3
21	Bridge 402	S12R -Type1	done	6/12/2018	1 ea	2.42 mt	14.67 mt	1.00 mt	35.5 m3
22	Bridge 402	S12-S13-R-Type3	done	6/10/2018	1 ea	2.42 mt	14.68 mt	1.00 mt	35.5 m3
23	Bridge 402	S13R -Type1	done	6/10/2018	1 ea	2.42 mt	14.75 mt	1.00 mt	35.7 m3
24	Bridge 402	S13-S14-R-Type3	done	5/31/2018	1 ea	2.42 mt	14.85 mt	1.00 mt	35.9 m3
25	Bridge 402	S14R-Type2			1 ea	2.42 mt	15.54 mt	1.00 mt	37.6 m3
26	Bridge 402	S14-S15-R-Type3			1 ea	2.42 mt	16.00 mt	1.00 mt	38.7 m3
27	Bridge 402	S15R-Type2	done	6/1/2018	1 ea	2.42 mt	15.00 mt	1.00 mt	36.3 m3
28	Bridge 402	S15-S16-R-Type5	done	6/4/2018	1 ea	2.42 mt	17.69 mt	1.00 mt	42.8 m3
29	Bridge 402	S16R-S17R-Type4	done	6/6/2018	1 ea	2.42 mt	19.35 mt	1.00 mt	46.8 m3
30	Bridge 402	S17R-Type2			1 ea	2.42 mt	15.41 mt	1.00 mt	37.3 m3
31	Bridge 402	S17R-S18R-Type3	done	6/7/2018	1 ea	2.42 mt	15.43 mt	1.00 mt	37.3 m3
32	Bridge 402	S18R-Type2			1 ea	2.42 mt	15.38 mt	1.00 mt	37.2 m3
33	Bridge 402	S18R-S19R-Type3			1 ea	2.42 mt	15.44 mt	1.00 mt	37.4 m3
34	Bridge 402	S19R-Type1			1 ea	2.42 mt	15.41 mt	1.00 mt	37.3 m3
35	Bridge 402	S19R-S20R-Type3			1 ea	2.42 mt	15.48 mt	1.00 mt	37.5 m3
36	Bridge 402	S20R-Type1			1 ea	2.42 mt	15.35 mt	1.00 mt	37.1 m3
37	Bridge 402	S20R-S21R-Type3			1 ea	2.42 mt	15.45 mt	1.00 mt	37.4 m3
38	Bridge 402	S21R-Type2			1 ea	2.42 mt	15.44 mt	1.00 mt	37.4 m3
39	Bridge 402	S21R-S22R-Type3			1 ea	2.42 mt	13.35 mt	1.00 mt	32.3 m3
40	Bridge 402	S22R-Type2			1 ea	2.42 mt	15.43 mt	1.00 mt	37.3 m3
41	Bridge 402	S22R-S23R-Type5			1 ea	2.42 mt	18.08 mt	1.00 mt	43.8 m3
42	Bridge 402	S1L-S2L-Type4			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
43	Bridge 402	S2L-Type2			1 ea	2.42 mt	15.18 mt	1.00 mt	36.7 m3
44	Bridge 402	S2L-S3L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
45	Bridge 402	S3L-Type2			1 ea	2.42 mt	15.18 mt	1.00 mt	36.7 m3
46	Bridge 402	S3L-S4L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
47	Bridge 402	S4L-Type1			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
48	Bridge 402	S4L-S5L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
49	Bridge 402	S5L-Type1			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
50	Bridge 402	S5L-S6L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
51	Bridge 402	S6L-Type1			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
52	Bridge 402	S6L-S7L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
53	Bridge 402	S7L-Type2			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
54	Bridge 402	S7L-S8L-Type3			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
55	Bridge 402	S8L-Type2			1 ea	2.42 mt	15.15 mt	1.00 mt	36.7 m3
56	Bridge 402	S8L-S9L-Type5			1 ea	2.42 mt	15.29 mt	1.00 mt	37.0 m3
57	Bridge 402	S9-S10-L-Type4			1 ea	2.42 mt	17.26 mt	1.00 mt	41.8 m3
58	Bridge 402	S10L-Type2			1 ea	2.42 mt	15.32 mt	1.00 mt	37.1 m3
59	Bridge 402	S10-S11-L-Type 3			1 ea	2.42 mt	15.28 mt	1.00 mt	37.0 m3
60	Bridge 402	S11L-Type2			1 ea	2.42 mt	15.33 mt	1.00 mt	37.1 m3
61	Bridge 402	S11-S12-L-Type3			1 ea	2.42 mt	15.33 mt	1.00 mt	37.1 m3
62	Bridge 402	S12L -Type1			1 ea	2.42 mt	15.32 mt	1.00 mt	37.1 m3
63	Bridge 402	S12-S13-L-Type3			1 ea	2.42 mt	15.33 mt	1.00 mt	37.1 m3
64	Bridge 402	S13L -Type1			1 ea	2.42 mt	14.72 mt	1.00 mt	35.6 m3
65	Bridge 402	S13-S14-L-Type3			1 ea	2.42 mt	15.16 mt	1.00 mt	36.7 m3
66	Bridge 402	S14L-Type2			1 ea	2.42 mt	15.06 mt	1.00 mt	36.4 m3
67	Bridge 402	S14-S15-L-Type3			1 ea	2.42 mt	14.98 mt	1.00 mt	36.3 m3
68	Bridge 402	S15L-Type2			1 ea	2.42 mt	15.00 mt	1.00 mt	36.3 m3
69	Bridge 402	S15-S16-L-Type5			1 ea	2.42 mt	17.07 mt	1.00 mt	41.3 m3
70	Bridge 402	S16L-S17L-Type4			1 ea	2.42 mt	18.37 mt	1.00 mt	44.5 m3
71	Bridge 402	S17L-Type2			1 ea	2.42 mt	14.58 mt	1.00 mt	35.3 m3
72	Bridge 402	S17L-S18L-Type3			1 ea	2.42 mt	14.58 mt	1.00 mt	35.3 m3
73	Bridge 402	S18L-Type2			1 ea	2.42 mt	14.41 mt	1.00 mt	34.9 m3
74	Bridge 402	S18L-S19L-Type3			1 ea	2.42 mt	14.59 mt	1.00 mt	35.3 m3
75	Bridge 402	S19L-Type1			1 ea	2.42 mt	14.56 mt	1.00 mt	35.2 m3
76	Bridge 402	S19L-S20L-TypeL			1 ea	2.42 mt	14.64 mt	1.00 mt	35.4 m3
77	Bridge 402	S20L-Type1			1 ea	2.42 mt	14.48 mt	1.00 mt	35.0 m3
78	Bridge 402	S20L-S21L-Type3			1 ea	2.42 mt	14.65 mt	1.00 mt	35.5 m3
79	Bridge 402	S21L-Type2			1 ea	2.42 mt	14.59 mt	1.00 mt	35.3 m3
80	Bridge 402	S21L-S22L-Type3			1 ea	2.42 mt	12.63 mt	1.00 mt	30.6 m3
81	Bridge 402	S22L-Type2			1 ea	2.42 mt	14.59 mt	1.00 mt	35.3 m3
82	Bridge 402	S22L-S23L-Type5			1 ea	2.42 mt	17.84 mt	1.00 mt	43.2 m3
83									
84								(Total quantity after all installation completed)Total	3004.8 m3

CONTRACTOR
BECHTEL SAKA 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

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Pile application	5132.0 mt	75.00 mt	0.00 mt	75.00 mt
Completion Rate		1.46%	0.00%	1.46%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity	Total Length
1	Bridge 405	S2			6 ea	1.13 ml	1.00 mt	18.00 ml	122.0 m3	108.0 mt
2	Bridge 405	S3			6 ea	1.13 mt	1.00 mt	18.00 ml	122.0 m3	108.0 mt
3	Bridge 405	S4			6 ea	1.13 mt	1.00 mt	17.00 mt	115.3 m3	102.0 mt
4	Bridge 405	S5			8 ea	1.13 mt	1.00 mt	20.00 mt	180.8 m3	160.0 mt
5	Bridge 405	S6			8 ea	1.13 mt	1.00 mt	28.00 mt	253.1 m3	224.0 mt
6	Bridge 405	S7			8 ea	1.13 mt	1.00 mt	26.00 mt	235.0 m3	208.0 mt
7	Bridge 405	S8			6 ea	1.13 mt	1.00 mt	15.00 mt	101.7 m3	90.0 mt
8	Bridge 405	S9			6 ea	1.13 mt	1.00 mt	20.00 mt	135.6 m3	120.0 mt
9	Bridge 405	S10			6 ea	1.13 mt	1.00 mt	22.00 mt	149.2 m3	132.0 mt
10	Bridge 405	S11R			4 ea	1.13 mt	1.00 mt	22.00 mt	99.4 m3	88.0 mt
11	Bridge 405	S11L			4 ea	1.13 mt	1.00 mt	24.00 mt	108.5 m3	96.0 mt
12	Bridge 405	S12L			2 ea	1.13 ml	1.00 mt	25.00 mt	56.5 m3	50.0 mt
13	Bridge 405	S12R			2 ea	1.13 ml	1.00 mt	25.00 ml	56.5 m3	50.0 mt
14	Bridge 405	S13R			2 ea	1.13 ml	1.00 mt	25.00 ml	56.5 m3	50.0 mt
15	Bridge 405	S13L			2 ea	1.13 ml	1.00 mt	25.00 ml	56.5 m3	50.0 mt
16	Bridge 405	S14L			2 ea	1.13 mt	1.00 mt	17.00 ml	38.4 m3	34.0 mt
17	Bridge 405	S14R			2 ea	1.13 mt	1.00 mt	17.00 ml	38.4 m3	34.0 mt
18	Bridge 405	S15L			5 ea	1.13 ml	1.00 mt	26.00 ml	146.9 m3	130.0 mt
19	Bridge 405	S15R			5 ea	1.13 ml	1.00 mt	26.00 ml	146.9 m3	130.0 mt
20	Bridge 405	S16R			5 ea	1.13 ml	1.00 mt	22.00 mt	124.3 m3	110.0 mt
21	Bridge 405	S16L			5 ea	1.13 ml	1.00 mt	22.00 mt	124.3 m3	110.0 mt
22	Bridge 405	S17L			5 ea	1.13 ml	1.00 mt	15.00 mt	84.8 m3	75.0 mt
23	Bridge 405	S17R	done	2/14/2018	5 ea	1.13 mt	1.00 mt	15.00 mt	84.8 m3	75.0 mt
24	Bridge 405	S18R			2 ea	1.13 mt	1.00 mt	14.00 mt	31.6 m3	28.0 mt
25	Bridge 405	S18L			2 ea	1.13 ml	1.00 mt	14.00 mt	31.6 m3	28.0 mt
26	Bridge 405	S19R			2 ea	1.13 mt	1.00 mt	18.50 mt	41.8 m3	37.0 mt
27	Bridge 405	S19L			2 ea	1.13 ml	1.00 mt	18.50 mt	41.8 m3	37.0 mt
28	Bridge 405	S20R			2 ea	1.13 ml	1.00 mt	18.50 mt	41.8 m3	37.0 mt
29	Bridge 405	S20L			2 ea	1.13 ml	1.00 mt	18.50 mt	41.8 m3	37.0 mt
30	Bridge 405	S21R			4 ea	1.13 ml	1.00 mt	15.00 mt	67.8 m3	60.0 mt
31	Bridge 405	S21L			4 ea	1.13 ml	1.00 mt	15.00 mt	67.8 m3	60.0 mt
32	Bridge 405	S22R			2 ea	1.13 ml	1.00 mt	20.00 mt	45.2 m3	40.0 mt
33	Bridge 405	S22L			2 ea	1.13 ml	1.00 mt	20.00 mt	45.2 m3	40.0 mt
34	Bridge 405	S23R			2 ea	1.13 ml	1.00 mt	19.00 mt	42.9 m3	38.0 mt
35	Bridge 405	S23L			2 ea	1.13 mt	1.00 mt	19.00 mt	42.9 m3	38.0 mt
36	Bridge 405	S24R			2 ea	1.13 mt	1.00 mt	22.00 mt	49.7 m3	44.0 mt
37	Bridge 405	S24L			2 ea	1.13 mt	1.00 mt	22.00 mt	49.7 m3	44.0 mt
38	Bridge 405	S25R			5 ea	1.13 ml	1.00 mt	23.00 ml	130.0 m3	115.0 mt
39	Bridge 405	S25L			5 ea	1.13 ml	1.00 mt	23.00 ml	130.0 m3	115.0 mt
40	Bridge 405	S26R			5 ea	1.13 ml	1.00 mt	22.00 mt	124.3 m3	110.0 mt
41	Bridge 405	S26L			5 ea	1.13 ml	1.00 mt	22.00 mt	124.3 m3	110.0 mt
42	Bridge 405	S27L			5 ea	1.13 mt	1.00 mt	28.00 mt	158.2 m3	140.0 mt
43	Bridge 405	S27R			5 ea	1.13 mt	1.00 mt	28.00 mt	158.2 m3	140.0 mt
34	Bridge 405	S28R			2 ea	1.13 mt	1.00 mt	19.00 mt	42.9 m3	38.0 mt
35	Bridge 405	S28L			2 ea	1.13 ml	1.00 mt	19.00 mt	42.9 m3	38.0 mt
36	Bridge 405	S29R			2 ea	1.13 ml	1.00 mt	25.00 mt	56.5 m3	50.0 mt
37	Bridge 405	S29L			2 ea	1.13 mt	1.00 mt	25.00 mt	56.5 m3	50.0 mt
38	Bridge 405	S30R			2 ea	1.13 mt	1.00 mt	27.00 mt	61.0 m3	54.0 mt
39	Bridge 405	S30L			2 ea	1.13 mt	1.00 mt	27.00 mt	61.0 m3	54.0 mt
40	Bridge 405	S31R			4 ea	1.13 mt	1.00 mt	15.00 mt	67.8 m3	60.0 mt
41	Bridge 405	S31L			4 ea	1.13 mt	1.00 mt	15.00 mt	67.8 m3	60.0 mt
34	Bridge 405	S32R			2 ea	1.13 ml	1.00 mt	27.00 ml	61.0 m3	54.0 mt
35	Bridge 405	S32L			2 ea	1.13 ml	1.00 mt	27.00 ml	61.0 m3	54.0 mt
36	Bridge 405	S33R			2 ea	1.13 mt	1.00 mt	22.00 ml	49.7 m3	44.0 mt
37	Bridge 405	S33L			2 ea	1.13 ml	1.00 mt	22.00 ml	49.7 m3	44.0 mt
38	Bridge 405	S34R			2 ea	1.13 ml	1.00 mt	24.00 ml	54.2 m3	48.0 mt
39	Bridge 405	S34L			2 ea	1.13 ml	1.00 mt	24.00 ml	54.2 m3	48.0 mt
40	Bridge 405	S35R			5 ea	1.13 ml	1.00 mt	18.00 ml	101.7 m3	90.0 mt
41	Bridge 405	S35L			5 ea	1.13 mt	1.00 mt	18.00 ml	101.7 m3	90.0 mt
42	Bridge 405	S36R			5 ea	1.13 mt	1.00 mt	18.00 ml	101.7 m3	90.0 mt
43	Bridge 405	S36L			5 ea	1.13 mt	1.00 mt	18.00 ml	101.7 m3	90.0 mt
38	Bridge 405	S37R			2 ea	1.13 ml	1.00 mt	16.00 ml	36.2 m3	32.0 mt
39	Bridge 405	S37L			2 ea	1.13 ml	1.00 mt	16.00 ml	36.2 m3	32.0 mt
40	Bridge 405	S38R			2 ea	1.13 ml	1.00 mt	24.00 ml	54.2 m3	48.0 mt
41	Bridge 405	S38L			2 ea	1.13 ml	1.00 mt	24.00 ml	54.2 m3	48.0 mt
42	Bridge 405	S39R			2 ea	1.13 ml	1.00 mt	26.00 ml	58.8 m3	52.0 mt
43	Bridge 405	S39L			2 ea	1.13 ml	1.00 mt	26.00 ml	58.8 m3	52.0 mt
44	Bridge 405	U40			10 ea	1.13 ml	1.00 mt	18.00 ml	203.4 m3	180.0 ml
####									Total	5132.0 mt

CONTRACTOR
BECHTEL ENKA JP

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

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Foundation application	3833.87 m3	2883.75 m3	2052.85 m3	830.90 m3
Completion Rate		75.22%	53.55%	21.67%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 405	S3	done	6/13/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
2	Bridge 405	S4	done	6/12/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
3	Bridge 405	S5	done	6/18/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
4	Bridge 405	S6			1 ea	10.00 mt	7.80 mt	2.50 mt	195.0 m3
5	Bridge 405	S7	done	7/5/2018	1 ea	10.00 mt	7.80 mt	2.50 mt	195.0 m3
6	Bridge 405	S8	done	7/8/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
7	Bridge 405	S9	done	7/12/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
8	Bridge 405	S10	done	7/19/2018	1 ea	10.00 mt	5.40 mt	2.00 mt	108.0 m3
9	Bridge 405	S11R			1 ea	6.90 mt	5.40 mt	2.00 mt	74.5 m3
10	Bridge 405	S11L			1 ea	6.90 mt	5.40 mt	2.00 mt	74.5 m3
11	Bridge 405	S12R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
12	Bridge 405	S12L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
13	Bridge 405	S13R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
14	Bridge 405	S13L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
15	Bridge 405	S14R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
16	Bridge 405	S14L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
17	Bridge 405	S15R	done	6/20/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
18	Bridge 405	S15L	done	6/24/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
19	Bridge 405	S16R	done	6/21/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
20	Bridge 405	S16L	done	6/24/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
21	Bridge 405	S17R	done	4/10/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
22	Bridge 405	S17L	done	4/7/2018	1 ea	8.10 mt	5.40 mt	2.00 mt	87.5 m3
23	Bridge 405	S18R	done	3/24/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
24	Bridge 405	S18L	done	3/27/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
25	Bridge 405	S19R	done	3/28/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
26	Bridge 405	S19L	done	4/18/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
27	Bridge 405	S20R	done	3/29/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
28	Bridge 405	S20L	done	5/10/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
29	Bridge 405	S21R	done	4/19/2018	1 ea	2.00 mt	6.90 mt	5.40 mt	74.5 m3
30	Bridge 405	S21L	done	6/12/2018	1 ea	2.00 mt	6.90 mt	5.40 mt	74.5 m3
31	Bridge 405	S22R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
32	Bridge 405	S22L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
33	Bridge 405	S23R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
34	Bridge 405	S23L	done	3/29/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
35	Bridge 405	S24R	done	5/18/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
36	Bridge 405	S24L	done	3/29/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
37	Bridge 405	S25R	done	6/8/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
38	Bridge 405	S25L	done	4/13/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
39	Bridge 405	S26R	done	7/11/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
40	Bridge 405	S26L	done	4/24/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
41	Bridge 405	S27R			1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
42	Bridge 405	S27L	done	5/24/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
43	Bridge 405	S28R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
44	Bridge 405	S28L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
45	Bridge 405	S29R	done	7/13/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
46	Bridge 405	S29L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
47	Bridge 405	S30R	done	5/16/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
48	Bridge 405	S30L	done	5/17/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
49	Bridge 405	S31R	done	4/11/2018	1 ea	2.00 mt	6.80 mt	5.40 mt	73.4 m3
50	Bridge 405	S31L	done	4/12/2018	1 ea	2.00 mt	6.80 mt	5.40 mt	73.4 m3
51	Bridge 405	S32R	done	4/14/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
52	Bridge 405	S32L	done	4/14/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
53	Bridge 405	S33R	done	4/20/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
54	Bridge 405	S33L	done	4/23/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
55	Bridge 405	S34R	done	4/28/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
56	Bridge 405	S34L	done	4/28/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
57	Bridge 405	S35R	done	5/4/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
58	Bridge 405	S35L	done	5/4/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
59	Bridge 405	S36R	done	5/13/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
60	Bridge 405	S36L	done	5/15/2018	1 ea	2.00 mt	8.10 mt	5.40 mt	87.5 m3
61	Bridge 405	S37R	done	5/23/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
62	Bridge 405	S37L	done	5/22/2018	1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
63	Bridge 405	S38R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
64	Bridge 405	S38L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
65	Bridge 405	S39R			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
66	Bridge 405	S39L			1 ea	1.65 mt	1.90 mt	6.90 mt	21.6 m3
67	Bridge 405	Abutment U40			1 ea	1.50 mt	23.00 mt	5.00 mt	172.5 m3
68									
69								Total	3833.9 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

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Foundation application	2858.70 m3	1695.39 m3	1220.88 m3	474.51 m3
Completion Rate		59.31%	42.71%	16.60%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 405	S3 - 1	Done	6/21/2018	1 ea	1.00 mt	16.45 mt	3.80 mt	62.5 m3
	Bridge 405	S3 - 2	Done	6/22/2018	1 ea	1.00 mt	16.45 mt	3.80 mt	62.5 m3
2	Bridge 405	S4 - 1	Done	6/21/2018	1 ea	1.00 mt	15.73 mt	3.80 mt	59.8 m3
1	Bridge 405	S4 - 2			1 ea	1.00 mt	15.73 mt	3.80 mt	59.8 m3
3	Bridge 405	S5 - 1	Done	6/26/2018	1 ea	1.00 mt	15.71 mt	3.80 mt	59.7 m3
2	Bridge 405	S5 - 2			1 ea	1.00 mt	15.71 mt	3.80 mt	59.7 m3
4	Bridge 405	S6 - 1			1 ea	1.00 mt	15.90 mt	3.80 mt	60.4 m3
3	Bridge 405	S6 - 2			1 ea	1.00 mt	15.90 mt	3.80 mt	60.4 m3
5	Bridge 405	S7 - 1			1 ea	1.00 mt	14.76 mt	3.80 mt	56.1 m3
4	Bridge 405	S7 - 2			1 ea	1.00 mt	14.76 mt	3.80 mt	56.1 m3
6	Bridge 405	S8 - 1	done	7/25/2018	1 ea	1.00 mt	15.19 mt	3.80 mt	57.7 m3
5	Bridge 405	S8 - 2			1 ea	1.00 mt	15.19 mt	3.80 mt	57.7 m3
7	Bridge 405	S9 - 1	done	7/25/2018	1 ea	1.00 mt	15.60 mt	3.80 mt	59.3 m3
6	Bridge 405	S9 - 2	done	7/25/2018	1 ea	1.00 mt	15.60 mt	3.80 mt	59.3 m3
8	Bridge 405	S10 - 1			1 ea	1.00 mt	15.10 mt	3.80 mt	57.4 m3
7	Bridge 405	S10 - 2			1 ea	1.00 mt	15.10 mt	3.80 mt	57.4 m3
9	Bridge 405	S11R - 1			1 ea	1.00 mt	12.63 mt	3.80 mt	48.0 m3
8	Bridge 405	S11R - 2			1 ea	1.00 mt	12.63 mt	3.80 mt	48.0 m3
10	Bridge 405	S11L - 1			1 ea	1.00 mt	12.63 mt	1.13 mt	14.3 m3
9	Bridge 405	S11L - 2			1 ea	1.00 mt	12.63 mt	1.13 mt	14.3 m3
11	Bridge 405	S12R - 1			1 ea	1.00 mt	12.03 mt	1.13 mt	13.6 m3
10	Bridge 405	S12R - 2			1 ea	1.00 mt	12.03 mt	1.13 mt	13.6 m3
12	Bridge 405	S12L - 1			1 ea	1.00 mt	12.03 mt	1.13 mt	13.6 m3
11	Bridge 405	S12L - 2			1 ea	1.00 mt	12.03 mt	1.13 mt	13.6 m3
13	Bridge 405	S13R - 1			1 ea	1.00 mt	12.13 mt	1.13 mt	13.7 m3
12	Bridge 405	S13R - 2			1 ea	1.00 mt	12.13 mt	1.13 mt	13.7 m3
14	Bridge 405	S13L - 1			1 ea	1.00 mt	12.13 mt	1.13 mt	13.7 m3
13	Bridge 405	S13L - 2			1 ea	1.00 mt	12.13 mt	1.13 mt	13.7 m3
15	Bridge 405	S14R - 1			1 ea	1.00 mt	13.16 mt	1.13 mt	14.9 m3
14	Bridge 405	S14R - 2			1 ea	1.00 mt	13.16 mt	1.13 mt	14.9 m3
16	Bridge 405	S14L - 1			1 ea	1.00 mt	13.16 mt	1.13 mt	14.9 m3
15	Bridge 405	S14L - 1			1 ea	1.00 mt	13.16 mt	1.13 mt	14.9 m3
17	Bridge 405	S15R - 1	Done	6/27/2018	1 ea	1.00 mt	13.34 mt	1.13 mt	15.1 m3
16	Bridge 405	S15R - 2	Done	6/29/2018	1 ea	1.00 mt	13.34 mt	1.13 mt	15.1 m3
18	Bridge 405	S15R - 3	Done	6/27/2018	1 ea	1.00 mt	13.34 mt	1.13 mt	15.1 m3
17	Bridge 405	S15R - 4	Done	6/29/2018	1 ea	1.00 mt	13.34 mt	1.13 mt	15.1 m3
18	Bridge 405	S15L - 1	Done	6/30/2018	1 ea	1.00 mt	14.04 mt	1.13 mt	15.9 m3
17	Bridge 405	S15L - 2	done	7/25/2018	1 ea	1.00 mt	14.04 mt	1.13 mt	15.9 m3
19	Bridge 405	S15L - 3	Done	6/27/2018	1 ea	1.00 mt	14.04 mt	1.13 mt	15.9 m3
18	Bridge 405	S15L - 4	done	7/25/2018	1 ea	1.00 mt	14.04 mt	1.13 mt	15.9 m3
19	Bridge 405	S16R - 1	Done	6/22/2018	1 ea	1.00 mt	13.06 mt	1.13 mt	14.8 m3
18	Bridge 405	S16R - 2	done	7/14/2018	1 ea	1.00 mt	13.06 mt	1.13 mt	14.8 m3
20	Bridge 405	S16R - 3	Done	6/22/2018	1 ea	1.00 mt	13.06 mt	1.13 mt	14.8 m3
19	Bridge 405	S16R - 4	done	7/14/2018	1 ea	1.00 mt	13.06 mt	1.13 mt	14.8 m3
20	Bridge 405	S16L - 1	Done	6/27/2018	1 ea	1.00 mt	12.94 mt	1.13 mt	14.6 m3
19	Bridge 405	S16L - 2	done	7/8/2018	1 ea	1.00 mt	12.94 mt	1.13 mt	14.6 m3
21	Bridge 405	S16L - 3	Done	6/30/2018	1 ea	1.00 mt	12.94 mt	1.13 mt	14.6 m3
20	Bridge 405	S16L - 4	done	7/8/2018	1 ea	1.00 mt	12.94 mt	1.13 mt	14.6 m3
21	Bridge 405	S17R - 1	Done	4/12/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
20	Bridge 405	S17R - 2	Done	4/12/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
22	Bridge 405	S17R - 3	Done	4/11/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
21	Bridge 405	S17R - 4	Done	4/12/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
22	Bridge 405	S17L - 1	Done	4/12/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
21	Bridge 405	S17L - 2	Done	4/10/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
23	Bridge 405	S17L - 3	Done	4/11/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
22	Bridge 405	S17L - 4	Done	4/11/2018	1 ea	1.00 mt	12.10 mt	1.13 mt	13.7 m3
23	Bridge 405	S18R - 1	Done	4/4/2018	1 ea	1.00 mt	10.73 mt	1.13 mt	12.1 m3
22	Bridge 405	S18R - 2	Done	4/6/2018	1 ea	1.00 mt	10.73 mt	1.13 mt	12.1 m3
24	Bridge 405	S18L - 1	Done	4/5/2018	1 ea	1.00 mt	10.73 mt	1.13 mt	12.1 m3
23	Bridge 405	S18L - 2	Done	4/5/2018	1 ea	1.00 mt	10.73 mt	1.13 mt	12.1 m3
25	Bridge 405	S19R - 1	Done	4/6/2018	1 ea	1.00 mt	10.07 mt	1.13 mt	11.4 m3
24	Bridge 405	S19R - 2	Done	4/7/2018	1 ea	1.00 mt	10.07 mt	1.13 mt	11.4 m3
26	Bridge 405	S19L - 1	Done	4/19/2018	1 ea	1.00 mt	10.07 mt	1.13 mt	11.4 m3
25	Bridge 405	S19L - 2	Done	4/19/2018	1 ea	1.00 mt	10.07 mt	1.13 mt	11.4 m3
27	Bridge 405	S20R - 1	Done	4/6/2018	1 ea	1.00 mt	9.23 mt	1.13 mt	10.4 m3
26	Bridge 405	S20R - 2	Done	4/6/2018	1 ea	1.00 mt	9.23 mt	1.13 mt	10.4 m3
28	Bridge 405	S20L - 1	Done	5/16/2018	1 ea	1.00 mt	9.23 mt	1.13 mt	10.4 m3
27	Bridge 405	S20L - 2	Done	5/16/2018	1 ea	1.00 mt	9.23 mt	1.13 mt	10.4 m3
29	Bridge 405	S21R - 1	Done	4/25/2018	1 ea	1.00 mt	8.63 mt	1.13 mt	9.8 m3
28	Bridge 405	S21R - 2	Done	4/25/2018	1 ea	1.00 mt	8.63 mt	1.13 mt	9.8 m3
30	Bridge 405	S21R - 3	Done	4/24/2018	1 ea	1.00 mt	8.63 mt	1.13 mt	9.8 m3
29	Bridge 405	S21R - 4	Done	4/24/2018	1 ea	1.00 mt	8.63 mt	1.13 mt	9.8 m3
30	Bridge 405	S21L - 1	Done	6/12/2018	1 ea	1.00 mt	8.89 mt	1.13 mt	10.0 m3
29	Bridge 405	S21L - 2	Done	6/12/2018	1 ea	1.00 mt	8.89 mt	1.13 mt	10.0 m3
31	Bridge 405	S21L - 3	Done	6/13/2018	1 ea	1.00 mt	8.89 mt	1.13 mt	10.0 m3
30	Bridge 405	S21L - 4	Done	6/13/2018	1 ea	1.00 mt	8.89 mt	1.13 mt	10.0 m3
31	Bridge 405	S22R - 1			1 ea	1.00 mt	8.71 mt	1.13 mt	9.8 m3
30	Bridge 405	S22R - 2			1 ea	1.00 mt	8.71 mt	1.13 mt	9.8 m3
32	Bridge 405	S22L - 1			1 ea	1.00 mt	8.39 mt	1.13 mt	9.5 m3
31	Bridge 405	S22L - 2			1 ea	1.00 mt	8.39 mt	1.13 mt	9.5 m3
33	Bridge 405	S23R - 1			1 ea	1.00 mt	5.00 mt	1.13 mt	5.7 m3
32	Bridge 405	S23R - 2			1 ea	1.00 mt	5.00 mt	1.13 mt	5.7 m3
34	Bridge 405	S23L - 1	done	4/7/2018	1 ea	1.00 mt	3.42 mt	1.13 mt	3.9 m3
33	Bridge 405	S23L - 2	done	4/4/2018	1 ea	1.00 mt	3.42 mt	1.13 mt	3.9 m3
35	Bridge 405	S24R - 1	done	5/25/2018	1 ea	1.00 mt	5.00 mt	1.13 mt	5.7 m3
34	Bridge 405	S24R - 2	done	5/25/2018	1 ea	1.00 mt	5.00 mt	1.13 mt	5.7 m3
36	Bridge 405	S24L - 1	done	4/9/2018	1 ea	1.00 mt	4.19 mt	1.13 mt	4.7 m3
35	Bridge 405	S24L - 2	done	4/9/2018	1 ea	1.00 mt	4.19 mt	1.13 mt	4.7 m3
37	Bridge 405	S25R - 1	done	4/23/2018	1 ea	1.00 mt	7.12 mt	1.13 mt	8.0 m3
36	Bridge 405	S25R - 2	done	4/23/2018	1 ea	1.00 mt	7.12 mt	1.13 mt	8.0 m3
38	Bridge 405	S25R - 3	done	4/23/2018	1 ea	1.00 mt	7.12 mt	1.13 mt	8.0 m3
37	Bridge 405	S25R - 4	done	4/23/2018	1 ea	1.00 mt	7.12 mt	1.13 mt	8.0 m3
38	Bridge 405	S25L - 1	done	4/20/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
37	Bridge 405	S25L - 2	done	4/20/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
39	Bridge 405	S25L - 3	done	4/20/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
38	Bridge 405	S25L - 4	done	4/20/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
39	Bridge 405	S26R - 1	done	7/24/2018	1 ea	1.00 mt	7.06 mt	1.13 mt	8.0 m3
38	Bridge 405	S26R - 2	done	7/24/2018	1 ea	1.00 mt	7.06 mt	1.13 mt	8.0 m3
40	Bridge 405	S26R - 3	done	7/24/2018	1 ea	1.00 mt	7.06 mt	1.13 mt	8.0 m3
39	Bridge 405	S26R - 4	done	7/24/2018	1 ea	1.00 mt	7.06 mt	1.13 mt	8.0 m3
40	Bridge 405	S26L - 1	done	4/26/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
39	Bridge 405	S26L - 2	done	4/26/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
41	Bridge 405	S26L - 3	done	4/26/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
40	Bridge 405	S26L - 4	done	4/26/2018	1 ea	1.00 mt	7.07 mt	1.13 mt	8.0 m3
41	Bridge 405	S27R - 2			1 ea	1.00 mt	7.08 mt	1.13 mt	8.0 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
Foundation application	2858.70 m3	1695.39 m3	1220.88 m3	474.51 m3
Completion Rate		59.31%	42.71%	16.60%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
40	Bridge 405	S27R - 2			1 ea	1.00 mt	7.08 mt	1.13 mt	8.0 m3
42	Bridge 405	S27R - 3			1 ea	1.00 mt	7.08 mt	1.13 mt	8.0 m3
41	Bridge 405	S27R - 4			1 ea	1.00 mt	7.08 mt	1.13 mt	8.0 m3
42	Bridge 405	S27L - 1	Done	5/26/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
41	Bridge 405	S27L - 2	Done	5/26/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
43	Bridge 405	S27L - 3	Done	5/27/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
42	Bridge 405	S27L - 4	Done	5/27/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
43	Bridge 405	S28R - 1			1 ea	1.00 mt	7.20 mt	1.13 mt	8.1 m3
42	Bridge 405	S28R - 2			1 ea	1.00 mt	7.20 mt	1.13 mt	8.1 m3
44	Bridge 405	S28L - 1			1 ea	1.00 mt	7.24 mt	1.13 mt	8.2 m3
43	Bridge 405	S28L - 2			1 ea	1.00 mt	7.24 mt	1.13 mt	8.2 m3
45	Bridge 405	S29R - 1	done	7/21/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
44	Bridge 405	S29R - 2	done	7/21/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
46	Bridge 405	S29L - 1	done	7/21/2018	1 ea	1.00 mt	8.08 mt	1.13 mt	9.1 m3
45	Bridge 405	S29L - 2	done	7/21/2018	1 ea	1.00 mt	8.08 mt	1.13 mt	9.1 m3
47	Bridge 405	S30R - 1	Done	5/22/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
46	Bridge 405	S30R - 2	Done	5/24/2018	1 ea	1.00 mt	7.11 mt	1.13 mt	8.0 m3
48	Bridge 405	S30L - 1	Done	5/22/2018	1 ea	1.00 mt	6.80 mt	1.13 mt	7.7 m3
47	Bridge 405	S30L - 2	Done	5/23/2018	1 ea	1.00 mt	6.80 mt	1.13 mt	7.7 m3
49	Bridge 405	S31R - 1	Done	4/13/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
48	Bridge 405	S31R - 2	Done	4/13/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
50	Bridge 405	S31R - 3	Done	4/14/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
49	Bridge 405	S31R - 4	Done	4/16/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
50	Bridge 405	S31L - 1	Done	4/14/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
49	Bridge 405	S31L - 2	Done	4/15/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
51	Bridge 405	S31L - 3	Done	4/15/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
50	Bridge 405	S31L - 4	Done	4/16/2018	1 ea	1.00 mt	7.50 mt	1.13 mt	8.5 m3
51	Bridge 405	S32R - 1	Done	4/17/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
50	Bridge 405	S32R - 2	Done	4/17/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
52	Bridge 405	S32L - 1	Done	4/18/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
51	Bridge 405	S32L - 2	Done	4/18/2018	1 ea	1.00 mt	8.38 mt	1.13 mt	9.5 m3
53	Bridge 405	S33R - 1	Done	4/26/2018	1 ea	1.00 mt	8.92 mt	1.13 mt	10.1 m3
52	Bridge 405	S33R - 2	Done	4/26/2018	1 ea	1.00 mt	8.92 mt	1.13 mt	10.1 m3
54	Bridge 405	S33L - 1	Done	4/28/2018	1 ea	1.00 mt	8.92 mt	1.13 mt	10.1 m3
53	Bridge 405	S33L - 2	Done	4/28/2018	1 ea	1.00 mt	8.92 mt	1.13 mt	10.1 m3
55	Bridge 405	S34R - 1	Done	5/2/2018	1 ea	1.00 mt	9.66 mt	1.13 mt	10.9 m3
54	Bridge 405	S34R - 2	Done	5/3/2018	1 ea	1.00 mt	9.66 mt	1.13 mt	10.9 m3
56	Bridge 405	S34L - 1	Done	4/30/2018	1 ea	1.00 mt	9.66 mt	1.13 mt	10.9 m3
55	Bridge 405	S34L - 2	Done	5/23/2018	1 ea	1.00 mt	9.66 mt	1.13 mt	10.9 m3
57	Bridge 405	S35R - 1	Done	5/14/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
56	Bridge 405	S35R - 2	Done	5/14/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
58	Bridge 405	S35R - 3			1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
57	Bridge 405	S35R - 4			1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
58	Bridge 405	S35L - 1	Done	5/12/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
57	Bridge 405	S35L - 2	Done	5/12/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
59	Bridge 405	S35L - 3	Done	6/2/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
58	Bridge 405	S35L - 4	Done	6/2/2018	1 ea	1.00 mt	12.16 mt	1.13 mt	13.7 m3
59	Bridge 405	S36R - 1	Done	5/16/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
58	Bridge 405	S36R - 1	Done	5/16/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
60	Bridge 405	S36R - 1	Done	6/21/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
59	Bridge 405	S36R - 1	Done	6/21/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
60	Bridge 405	S36L - 1	Done	5/19/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
59	Bridge 405	S36L - 1	Done	5/19/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
61	Bridge 405	S36L - 1	Done	6/22/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
60	Bridge 405	S36L - 1	Done	6/22/2018	1 ea	1.00 mt	13.08 mt	1.13 mt	14.8 m3
61	Bridge 405	S37R - 1	Done	5/29/2018	1 ea	1.00 mt	13.60 mt	1.13 mt	15.4 m3
60	Bridge 405	S37R - 2	done	7/6/2018	1 ea	1.00 mt	13.60 mt	1.13 mt	15.4 m3
62	Bridge 405	S37L - 1	Done	5/30/2018	1 ea	1.00 mt	13.60 mt	1.13 mt	15.4 m3
61	Bridge 405	S37L - 2	Done	5/30/2018	1 ea	1.00 mt	13.60 mt	1.13 mt	15.4 m3
63	Bridge 405	S38R - 1			1 ea	1.00 mt	14.38 mt	1.13 mt	16.2 m3
62	Bridge 405	S38R - 2			1 ea	1.00 mt	14.38 mt	1.13 mt	16.2 m3
64	Bridge 405	S38L - 1			1 ea	1.00 mt	14.38 mt	1.13 mt	16.2 m3
63	Bridge 405	S38L - 2			1 ea	1.00 mt	14.38 mt	1.13 mt	16.2 m3
65	Bridge 405	S39R - 1			1 ea	1.00 mt	13.53 mt	1.13 mt	15.3 m3
64	Bridge 405	S39R - 2			1 ea	1.00 mt	13.53 mt	1.13 mt	15.3 m3
66	Bridge 405	S39L - 1			1 ea	1.00 mt	13.53 mt	1.13 mt	15.3 m3
65	Bridge 405	S39L - 2			1 ea	1.00 mt	13.53 mt	1.13 mt	15.3 m3
67	Bridge 405	Abutment U40			1 ea	1.00 mt	77.00 mt	1.00 mt	77.0 m3
68									
69									
								Total	2858.7 m3

CONTRACTOR
BECHTEL ENKAGP

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

1-May-18

Fill concrete of cross beam is calculated as 30 %

1-Aug-18

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

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	4178.86 m3	1059.39 m3	1059.39 m3	0.00 m3
Completion Rate		25.35%	25.35%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Execution	Design Quantity
1	Bridge 405	S3 Cross-Beam			0%	130.61 mt	1.00 mt	1.00 mt	0.0 m3	130.6 m3
2	Bridge 405	S4 Cross-Beam			0%	130.61 mt	1.00 mt	1.00 mt	0.0 m3	130.6 m3
3	Bridge 405	S5 Cross-Beam			0%	130.61 mt	1.00 mt	1.00 mt	0.0 m3	130.6 m3
4	Bridge 405	S6 Cross-Beam			0%	190.38 mt	1.00 mt	1.00 mt	0.0 m3	190.4 m3
5	Bridge 405	S7 Cross-Beam			0%	190.38 mt	1.00 mt	1.00 mt	0.0 m3	190.4 m3
6	Bridge 405	S8 Cross-Beam			0%	13.61 mt	1.00 mt	1.00 mt	0.0 m3	13.6 m3
7	Bridge 405	S9 Cross-Beam			0%	13.61 mt	1.00 mt	1.00 mt	0.0 m3	13.6 m3
8	Bridge 405	S10 Cross-Beam			0%	13.61 mt	1.00 mt	1.00 mt	0.0 m3	13.6 m3
9	Bridge 405	S11 LPier Cap			0%	69.11 mt	1.00 mt	1.00 mt	0.0 m3	69.1 m3
10	Bridge 405	S11 L Cross-Beam			0%	138.72 mt	1.00 mt	1.00 mt	0.0 m3	138.7 m3
11	Bridge 405	S11 R Pier Cap			0%	69.11 mt	1.00 mt	1.00 mt	0.0 m3	69.1 m3
12	Bridge 405	S11 R Cross-Beam			0%	138.72 mt	1.00 mt	1.00 mt	0.0 m3	138.7 m3
13	Bridge 405	S12 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
14	Bridge 405	S12 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
15	Bridge 405	S12 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
16	Bridge 405	S12 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
17	Bridge 405	S13 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
18	Bridge 405	S13 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
19	Bridge 405	S13 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
20	Bridge 405	S13 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
21	Bridge 405	S14 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
22	Bridge 405	S14 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
23	Bridge 405	S14 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
24	Bridge 405	S14 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
25	Bridge 405	S15 L Cross-Beam			0%	69.50 mt	1.00 mt	1.00 mt	0.0 m3	69.5 m3
26	Bridge 405	S15 R Cross-Beam			0%	69.50 mt	1.00 mt	1.00 mt	0.0 m3	69.5 m3
27	Bridge 405	S16 L Cross-Beam	done	7/17/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
28	Bridge 405	S16 R Cross-Beam	done	7/25/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
29	Bridge 405	S17 L Cross-Beam	done	6/2/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
30	Bridge 405	S17 R Cross-Beam	done	6/5/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
31	Bridge 405	S18 LPier Cap	done	5/27/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
32	Bridge 405	S18 L Cross-Beam	done	6/15/2018	70%	38.74 mt	1.00 mt	1.00 mt	27.1 m3	38.7 m3
33	Bridge 405	S18 R Pier Cap	done	5/27/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
34	Bridge 405	S18 R Cross-Beam	done	6/15/2018	70%	38.74 mt	1.00 mt	1.00 mt	27.1 m3	38.7 m3
35	Bridge 405	S19 LPier Cap	done	6/6/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
36	Bridge 405	S19 L Cross-Beam	done	7/14/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
37	Bridge 405	S19 R Pier Cap	done	6/17/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.5 m3	4.6 m3
38	Bridge 405	S19 R Cross-Beam	done	7/13/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
39	Bridge 405	S20 LPier Cap	done	6/13/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
40	Bridge 405	S20 L Cross-Beam	done	7/21/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
41	Bridge 405	S20 R Pier Cap	done	6/8/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
42	Bridge 405	S20 R Cross-Beam	done	7/24/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
43	Bridge 405	S21 LPier Cap	done	7/17/2018	100%	11.50 mt	1.00 mt	1.00 mt	11.5 m3	11.5 m3
44	Bridge 405	S21 L Cross-Beam	done	7/8/2018	50%	58.08 mt	1.00 mt	1.00 mt	29.0 m3	58.1 m3
45	Bridge 405	S21 R Pier Cap	done	7/19/2018	100%	11.50 mt	1.00 mt	1.00 mt	11.5 m3	11.5 m3
46	Bridge 405	S21 R Cross-Beam			0%	58.08 mt	1.00 mt	1.00 mt	0.0 m3	58.1 m3
47	Bridge 405	S22 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
48	Bridge 405	S22 L Cross-Beam	done	7/27/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
49	Bridge 405	S22 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
50	Bridge 405	S22 R Cross-Beam	done	7/26/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
51	Bridge 405	S23 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
52	Bridge 405	S23 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
53	Bridge 405	S23 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
54	Bridge 405	S23 R Cross-Beam	done	7/20/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
55	Bridge 405	S24 LPier Cap	done	6/4/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
56	Bridge 405	S24 L Cross-Beam	done	7/25/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
57	Bridge 405	S24 R Pier Cap	done	6/10/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
58	Bridge 405	S24 R Cross-Beam	done	7/24/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
59	Bridge 405	S25 L Cross-Beam	done	-	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
60	Bridge 405	S25 R Cross-Beam	done	6/26/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
61	Bridge 405	S26 L Cross-Beam	done	-	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
62	Bridge 405	S26 R Cross-Beam			0%	69.50 mt	1.00 mt	1.00 mt	0.0 m3	69.5 m3
63	Bridge 405	S27 L Cross-Beam	done	5/31/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
64	Bridge 405	S27 R Cross-Beam			0%	69.50 mt	1.00 mt	1.00 mt	0.0 m3	69.5 m3
65	Bridge 405	S28 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
66	Bridge 405	S28 L Crost-Beam	done	7/30/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
67	Bridge 405	S28 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
68	Bridge 405	S28 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
69	Bridge 405	S29 LPier Cap	done	7/21/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
70	Bridge 405	S29 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
71	Bridge 405	S29 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
72	Bridge 405	S29 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
73	Bridge 405	S30 LPier Cap	done	5/31/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
74	Bridge 405	S30 L Cross-Beam	done	7/2/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
75	Bridge 405	S30 R Pier Cap	done	5/28/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.5 m3	4.6 m3
76	Bridge 405	S30 R Cross-Beam	done	6/30/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
77	Bridge 405	S31 LPier Cap	done	5/4/2018	100%	11.50 mt	1.00 mt	1.00 mt	11.5 m3	11.5 m3
78	Bridge 405	S31 L Cross-Beam	done	7/7/2018	50%	58.08 mt	1.00 mt	1.00 mt	29.0 m3	58.1 m3
79	Bridge 405	S31 R Pier Cap	done	5/5/2018	100%	11.50 mt	1.00 mt	1.00 mt	11.5 m3	11.5 m3
80	Bridge 405	S31 R Cross-Beam	done	7/5/2018	50%	58.08 mt	1.00 mt	1.00 mt	29.0 m3	58.1 m3
81	Bridge 405	S32 LPier Cap	done	5/23/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
82	Bridge 405	S32 L Cross-Beam	done	7/5/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
83	Bridge 405	S32 R Pier Cap	done	5/24/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
84	Bridge 405	S32 R Cross-Beam	done	7/16/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
85	Bridge 405	S33 LPier Cap	done	5/12/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
86	Bridge 405	S33 L Cross-Beam	done	7/17/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
87	Bridge 405	S33 R Pier Cap	done	5/16/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
88	Bridge 405	S33 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3

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

IPC No.4

Fill concrete of cross beam is calculated as 30 %

1-May-18

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

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	4178.86 m3	1059.39 m3	1059.39 m3	0.00 m3
Completion Rate		25.35%	25.35%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	%	Width	Length	High	Execution	Design Quantity
89	Bridge 405	S34 LPier Cap	done	6/1/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
90	Bridge 405	S34 L Cross-Beam	done	7/6/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
91	Bridge 405	S34 R Pier Cap	done	6/2/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
92	Bridge 405	S34 R Cross-Beam	done	7/6/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
93	Bridge 405	S35 L Cross-Beam	done	6/18/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
94	Bridge 405	S35 R Cross-Beam	done	8/11/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
95	Bridge 405	S36 L Cross-Beam	done	7/1/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
96	Bridge 405	S36 R Cross-Beam	done	7/6/2018	50%	69.50 mt	1.00 mt	1.00 mt	34.8 m3	69.5 m3
97	Bridge 405	S37 LPier Cap	done	7/9/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
98	Bridge 405	S37 L Cross-Beam	done	7/26/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
99	Bridge 405	S37 R Pier Cap	done	7/10/2018	100%	4.58 mt	1.00 mt	1.00 mt	4.6 m3	4.6 m3
100	Bridge 405	S37 R Cross-Beam	done	7/26/2018	50%	38.74 mt	1.00 mt	1.00 mt	19.4 m3	38.7 m3
101	Bridge 405	S38 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
102	Bridge 405	S38 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
103	Bridge 405	S38 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
104	Bridge 405	S38 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
105	Bridge 405	S39 LPier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
106	Bridge 405	S39 L Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
107	Bridge 405	S39 R Pier Cap			0%	4.58 mt	1.00 mt	1.00 mt	0.0 m3	4.6 m3
108	Bridge 405	S39 R Cross-Beam			0%	38.74 mt	1.00 mt	1.00 mt	0.0 m3	38.7 m3
						(Total valuve when all applications are copleted) Total			1059.4 m3	4178.9 m3

CONTRACTOR
BECHTEL ENKA JV

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

1-May-18

1-Aug-18

	BOQ Value	Cumulative Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	6995.68 m3	715.82 m3	715.82 m3	0.00 m3
Completion Rate		10.23%	10.23%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 405	S3-S4-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
2	Bridge 405	S3-S4-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
3	Bridge 405	S3-S4-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
4	Bridge 405	S3-S4-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
5	Bridge 405	S3-S4-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
6	Bridge 405	S3-S4-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
7	Bridge 405	S3-S4-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
8	Bridge 405	S3-S4-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
9	Bridge 405	S3-S4-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
10	Bridge 405	S3-S4-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
11	Bridge 405	S3-S4-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
12	Bridge 405	S3-S4-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
13	Bridge 405	S4-S5-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
14	Bridge 405	S4-S5-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
15	Bridge 405	S4-S5-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
16	Bridge 405	S4-S5-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
17	Bridge 405	S4-S5-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
18	Bridge 405	S4-S5-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
19	Bridge 405	S4-S5-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
20	Bridge 405	S4-S5-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
21	Bridge 405	S4-S5-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
22	Bridge 405	S4-S5-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
23	Bridge 405	S4-S5-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
24	Bridge 405	S4-S5-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
25	Bridge 405	S5-S6-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
26	Bridge 405	S5-S6-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
27	Bridge 405	S5-S6-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
28	Bridge 405	S5-S6-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
29	Bridge 405	S5-S6-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
30	Bridge 405	S5-S6-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
31	Bridge 405	S5-S6-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
32	Bridge 405	S5-S6-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
33	Bridge 405	S5-S6-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
34	Bridge 405	S5-S6-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
35	Bridge 405	S5-S6-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
36	Bridge 405	S5-S6-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
37	Bridge 405	S6-S7-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
38	Bridge 405	S6-S7-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
39	Bridge 405	S6-S7-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
40	Bridge 405	S6-S7-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
41	Bridge 405	S6-S7-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
42	Bridge 405	S6-S7-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
43	Bridge 405	S6-S7-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
44	Bridge 405	S6-S7-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
45	Bridge 405	S6-S7-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
46	Bridge 405	S6-S7-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
47	Bridge 405	S6-S7-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
48	Bridge 405	S6-S7-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
49	Bridge 405	S7-S8-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
50	Bridge 405	S7-S8-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
51	Bridge 405	S7-S8-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
52	Bridge 405	S7-S8-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
53	Bridge 405	S7-S8-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
54	Bridge 405	S7-S8-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
55	Bridge 405	S7-S8-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
56	Bridge 405	S7-S8-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
57	Bridge 405	S7-S8-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
58	Bridge 405	S7-S8-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
59	Bridge 405	S7-S8-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
60	Bridge 405	S7-S8-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
61	Bridge 405	S8-S9-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
62	Bridge 405	S8-S9-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
63	Bridge 405	S8-S9-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
64	Bridge 405	S8-S9-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
65	Bridge 405	S8-S9-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
66	Bridge 405	S8-S9-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
67	Bridge 405	S8-S9-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
68	Bridge 405	S8-S9-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
69	Bridge 405	S8-S9-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
70	Bridge 405	S8-S9-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
71	Bridge 405	S8-S9-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
72	Bridge 405	S7-S8-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
73	Bridge 405	S9-S10-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
74	Bridge 405	S9-S10-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
75	Bridge 405	S9-S10-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
76	Bridge 405	S9-S10-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
77	Bridge 405	S9-S10-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
78	Bridge 405	S9-S10-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
79	Bridge 405	S9-S10-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
80	Bridge 405	S9-S10-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
81	Bridge 405	S9-S10-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
82	Bridge 405	S9-S10-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
83	Bridge 405	S9-S10-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
84	Bridge 405	S9-S10-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
85	Bridge 405	S10-S11-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
86	Bridge 405	S10-S11-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
87	Bridge 405	S10-S11-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
88	Bridge 405	S10-S11-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
89	Bridge 405	S10-S11-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
90	Bridge 405	S10-S11-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
91	Bridge 405	S10-S11-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
92	Bridge 405	S10-S11-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
93	Bridge 405	S10-S11-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
94	Bridge 405	S10-S11-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
95	Bridge 405	S10-S11-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
96	Bridge 405	S10-S11-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
97	Bridge 405	S11-S12-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
98	Bridge 405	S11-S12-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
99	Bridge 405	S11-S12-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
100	Bridge 405	S11-S12-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
101	Bridge 405	S11-S12-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
102	Bridge 405	S11-S12-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3

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
Elevation applications	6995.68 m3	715.82 m3	715.82 m3	0.00 m3
Completion Rate		10.23%	10.23%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
103	Bridge 405	S11-S12-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
104	Bridge 405	S11-S12-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
105	Bridge 405	S11-S12-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
106	Bridge 405	S11-S12-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
107	Bridge 405	S11-S12-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
108	Bridge 405	S11-S12-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
109	Bridge 405	S12-S13-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
110	Bridge 405	S12-S13-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
111	Bridge 405	S12-S13-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
112	Bridge 405	S12-S13-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
113	Bridge 405	S12-S13-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
114	Bridge 405	S12-S13-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
115	Bridge 405	S12-S13-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
116	Bridge 405	S12-S13-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
117	Bridge 405	S12-S13-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
118	Bridge 405	S12-S13-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
119	Bridge 405	S12-S13-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
120	Bridge 405	S12-S13-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
121	Bridge 405	S13-S14-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
122	Bridge 405	S13-S14-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
123	Bridge 405	S13-S14-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
124	Bridge 405	S13-S14-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
125	Bridge 405	S13-S14-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
126	Bridge 405	S13-S14-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
127	Bridge 405	S13-S14-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
128	Bridge 405	S13-S14-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
129	Bridge 405	S13-S14-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
130	Bridge 405	S13-S14-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
131	Bridge 405	S13-S14-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
132	Bridge 405	S13-S14-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
133	Bridge 405	S14-S15-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
134	Bridge 405	S14-S15-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
135	Bridge 405	S14-S15-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
136	Bridge 405	S14-S15-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
137	Bridge 405	S14-S15-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
138	Bridge 405	S14-S15-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
139	Bridge 405	S14-S15-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
140	Bridge 405	S14-S15-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
141	Bridge 405	S14-S15-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
142	Bridge 405	S14-S15-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
143	Bridge 405	S14-S15-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
144	Bridge 405	S14-S15-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
145	Bridge 405	S15-S16-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
146	Bridge 405	S15-S16-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
147	Bridge 405	S15-S16-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
148	Bridge 405	S15-S16-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
149	Bridge 405	S15-S16-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
150	Bridge 405	S15-S16-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
151	Bridge 405	S15-S16-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
152	Bridge 405	S15-S16-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
153	Bridge 405	S15-S16-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
154	Bridge 405	S15-S16-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
155	Bridge 405	S15-S16-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
156	Bridge 405	S15-S16-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
157	Bridge 405	S16-S17-L1	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
158	Bridge 405	S16-S17-L2	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
159	Bridge 405	S16-S17-L3	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
160	Bridge 405	S16-S17-L4	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
161	Bridge 405	S16-S17-L5	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
162	Bridge 405	S16-S17-L6	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
163	Bridge 405	S16-S17-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
164	Bridge 405	S16-S17-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
165	Bridge 405	S16-S17-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
166	Bridge 405	S16-S17-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
167	Bridge 405	S16-S17-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
168	Bridge 405	S16-S17-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
169	Bridge 405	S17-S18-L1	done	7/28/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
170	Bridge 405	S17-S18-L2	done	7/28/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
171	Bridge 405	S17-S18-L3	done	7/28/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
172	Bridge 405	S17-S18-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
173	Bridge 405	S17-S18-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
174	Bridge 405	S17-S18-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
175	Bridge 405	S17-S18-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
176	Bridge 405	S17-S18-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
177	Bridge 405	S17-S18-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
178	Bridge 405	S17-S18-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
179	Bridge 405	S17-S18-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
180	Bridge 405	S17-S18-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
181	Bridge 405	S18-S19-L1	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
182	Bridge 405	S18-S19-L2	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
183	Bridge 405	S18-S19-L3	done	7/31/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
184	Bridge 405	S18-S19-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
185	Bridge 405	S18-S19-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
186	Bridge 405	S18-S19-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
187	Bridge 405	S18-S19-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
188	Bridge 405	S18-S19-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
189	Bridge 405	S18-S19-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
190	Bridge 405	S18-S19-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
191	Bridge 405	S18-S19-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
192	Bridge 405	S18-S19-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
193	Bridge 405	S19-S20-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
194	Bridge 405	S19-S20-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
195	Bridge 405	S19-S20-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
196	Bridge 405	S19-S20-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
197	Bridge 405	S19-S20-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
198	Bridge 405	S19-S20-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
199	Bridge 405	S19-S20-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
200	Bridge 405	S19-S20-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
201	Bridge 405	S19-S20-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
202	Bridge 405	S19-S20-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
203	Bridge 405	S19-S20-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
204	Bridge 405	S19-S20-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
205	Bridge 405	S20-S21-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
206	Bridge 405	S20-S21-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 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	Cumulaliva Performed Quantity	Performed Quantity for This IPC	Previous total Quantity
Elevation applications	6995.68 m3	715.82 m3	715.82 m3	0.00 m3
Completion Rate		10.23%	10.23%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
207	Bridge 405	S20-S21-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
208	Bridge 405	S20-S21-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
209	Bridge 405	S20-S21-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
210	Bridge 405	S20-S21-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
211	Bridge 405	S20-S21-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
212	Bridge 405	S20-S21-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
213	Bridge 405	S20-S21-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
214	Bridge 405	S20-S21-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
215	Bridge 405	S20-S21-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
216	Bridge 405	S20-S21-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
217	Bridge 405	S21-S22-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
218	Bridge 405	S21-S22-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
219	Bridge 405	S21-S22-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
220	Bridge 405	S21-S22-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
221	Bridge 405	S21-S22-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
222	Bridge 405	S21-S22-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
223	Bridge 405	S21-S22-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
224	Bridge 405	S21-S22-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
225	Bridge 405	S21-S22-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
226	Bridge 405	S21-S22-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
227	Bridge 405	S21-S22-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
228	Bridge 405	S21-S22-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
229	Bridge 405	S22-S23-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
230	Bridge 405	S22-S23-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
231	Bridge 405	S22-S23-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
232	Bridge 405	S22-S23-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
233	Bridge 405	S22-S23-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
234	Bridge 405	S22-S23-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
235	Bridge 405	S22-S23-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
236	Bridge 405	S22-S23-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
237	Bridge 405	S22-S23-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
238	Bridge 405	S22-S23-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
239	Bridge 405	S22-S23-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
240	Bridge 405	S22-S23-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
241	Bridge 405	S23-S24-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
242	Bridge 405	S23-S24-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
243	Bridge 405	S23-S24-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
244	Bridge 405	S23-S24-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
245	Bridge 405	S23-S24-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
246	Bridge 405	S23-S24-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
247	Bridge 405	S23-S24-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
248	Bridge 405	S23-S24-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
249	Bridge 405	S23-S24-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
250	Bridge 405	S23-S24-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
251	Bridge 405	S23-S24-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
252	Bridge 405	S23-S24-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
253	Bridge 405	S24-S25-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
254	Bridge 405	S24-S25-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
255	Bridge 405	S24-S25-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
256	Bridge 405	S24-S25-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
257	Bridge 405	S24-S25-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
258	Bridge 405	S24-S25-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
259	Bridge 405	S24-S25-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
260	Bridge 405	S24-S25-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
261	Bridge 405	S24-S25-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
262	Bridge 405	S24-S25-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
263	Bridge 405	S24-S25-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
264	Bridge 405	S24-S25-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
265	Bridge 405	S25-S26-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
266	Bridge 405	S25-S26-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
267	Bridge 405	S25-S26-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
268	Bridge 405	S25-S26-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
269	Bridge 405	S25-S26-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
270	Bridge 405	S25-S26-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
271	Bridge 405	S25-S26-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
272	Bridge 405	S25-S26-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
273	Bridge 405	S25-S26-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
274	Bridge 405	S25-S26-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
275	Bridge 405	S25-S26-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
276	Bridge 405	S25-S26-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
277	Bridge 405	S26-S27-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
278	Bridge 405	S26-S27-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
279	Bridge 405	S26-S27-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
280	Bridge 405	S26-S27-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
281	Bridge 405	S26-S27-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
282	Bridge 405	S26-S27-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
283	Bridge 405	S26-S27-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
284	Bridge 405	S26-S27-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
285	Bridge 405	S26-S27-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
286	Bridge 405	S26-S27-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
287	Bridge 405	S26-S27-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
288	Bridge 405	S26-S27-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
289	Bridge 405	S27-S28-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
290	Bridge 405	S27-S28-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
291	Bridge 405	S27-S28-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
292	Bridge 405	S27-S28-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
293	Bridge 405	S27-S28-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
294	Bridge 405	S27-S28-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
295	Bridge 405	S27-S28-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
296	Bridge 405	S27-S28-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
297	Bridge 405	S27-S28-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
298	Bridge 405	S27-S28-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
299	Bridge 405	S27-S28-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
300	Bridge 405	S27-S28-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
301	Bridge 405	S28-S29-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
302	Bridge 405	S28-S29-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
303	Bridge 405	S28-S29-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
304	Bridge 405	S28-S29-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
305	Bridge 405	S28-S29-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
306	Bridge 405	S28-S29-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
307	Bridge 405	S28-S29-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
308	Bridge 405	S28-S29-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
309	Bridge 405	S28-S29-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
310	Bridge 405	S28-S29-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 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	6995.68 m3	715.82 m3	715.82 m3	0.00 m3
Completion Rate		10.23%	10.23%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Data	ea	Width	Length	High	Design Quantity
311	Bridge 405	S28-S29-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
312	Bridge 405	S28-S29-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
313	Bridge 405	S29-S30-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
314	Bridge 405	S29-S30-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
315	Bridge 405	S29-S30-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
316	Bridge 405	S29-S30-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
317	Bridge 405	S29-S30-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
318	Bridge 405	S29-S30-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
319	Bridge 405	S29-S30-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
320	Bridge 405	S29-S30-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
321	Bridge 405	S29-S30-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
322	Bridge 405	S29-S30-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
323	Bridge 405	S29-S30-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
324	Bridge 405	S29-S30-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
325	Bridge 405	S30/S31-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
326	Bridge 405	S30/S31-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
327	Bridge 405	S30/S31-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
328	Bridge 405	S30/S31-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
329	Bridge 405	S30/S31-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
330	Bridge 405	S30/S31-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
331	Bridge 405	S30/S31-R1	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
332	Bridge 405	S30/S31-R2	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
333	Bridge 405	S30/S31-R3	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
334	Bridge 405	S30/S31-R4	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
335	Bridge 405	S30/S31-R5	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
336	Bridge 405	S30/S31-R6	done	7/2/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
337	Bridge 405	S31/S32-R1	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
338	Bridge 405	S31/S32-R2	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
339	Bridge 405	S31/S32-R3	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
340	Bridge 405	S31/S32-R4	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
341	Bridge 405	S31/S32-R5	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
342	Bridge 405	S31/S32-R6	done	7/11/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
343	Bridge 405	S31/S32-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
344	Bridge 405	S31/S32-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
345	Bridge 405	S31/S32-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
346	Bridge 405	S31/S32-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
347	Bridge 405	S31/S32-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
348	Bridge 405	S31/S32-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
349	Bridge 405	S32/S33-R1	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
350	Bridge 405	S32/S33-R2	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
351	Bridge 405	S32/S33-R3	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
352	Bridge 405	S32/S33-R4	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
353	Bridge 405	S32/S33-R5	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
354	Bridge 405	S32/S33-R6	done	7/16/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
355	Bridge 405	S32/S33-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
356	Bridge 405	S32/S33-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
357	Bridge 405	S32/S33-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
358	Bridge 405	S32/S33-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
359	Bridge 405	S32/S33-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
360	Bridge 405	S32/S33-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
361	Bridge 405	S33/S34-R1	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
362	Bridge 405	S33/S34-R2	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
363	Bridge 405	S33/S34-R3	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
364	Bridge 405	S33/S34-R4	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
365	Bridge 405	S33/S34-R5	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
366	Bridge 405	S33/S34-R6	done	7/23/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
367	Bridge 405	S33/S34-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
368	Bridge 405	S33/S34-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
369	Bridge 405	S33/S34-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
370	Bridge 405	S33/S34-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
371	Bridge 405	S33/S34-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
372	Bridge 405	S33/S34-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
373	Bridge 405	S34/S35-R1	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
374	Bridge 405	S34/S35-R2	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
375	Bridge 405	S34/S35-R3	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
376	Bridge 405	S34/S35-R4	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
377	Bridge 405	S34/S35-R5	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
378	Bridge 405	S34/S35-R6	done	7/24/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
379	Bridge 405	S34/S35-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
380	Bridge 405	S34/S35-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
381	Bridge 405	S34/S35-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
382	Bridge 405	S34/S35-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
383	Bridge 405	S34/S35-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
384	Bridge 405	S34/S35-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
385	Bridge 405	S35/S36-R1	done	7/27/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
386	Bridge 405	S35/S36-R2	done	7/27/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
387	Bridge 405	S35/S36-R3	done	7/27/2018	1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
388	Bridge 405	S35/S36-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
389	Bridge 405	S35/S36-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
390	Bridge 405	S35/S36-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
391	Bridge 405	S35/S36-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
392	Bridge 405	S35/S36-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
393	Bridge 405	S35/S36-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
394	Bridge 405	S35/S36-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
395	Bridge 405	S35/S36-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
396	Bridge 405	S35/S36-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
397	Bridge 405	S36/S37-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
398	Bridge 405	S36/S37-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
399	Bridge 405	S36/S37-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
400	Bridge 405	S36/S37-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
401	Bridge 405	S36/S37-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
402	Bridge 405	S36/S37-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
403	Bridge 405	S36/S37-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
404	Bridge 405	S36/S37-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
405	Bridge 405	S36/S37-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
406	Bridge 405	S36/S37-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
407	Bridge 405	S36/S37-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
408	Bridge 405	S36/S37-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
409	Bridge 405	S37/S38-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
410	Bridge 405	S37/S38-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
411	Bridge 405	S37/S38-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
412	Bridge 405	S37/S38-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
413	Bridge 405	S37/S38-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
414	Bridge 405	S37/S38-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 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	6995.68 m3	715.82 m3	715.82 m3	0.00 m3
Completion Rate		10.23%	10.23%	0.00%

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
415	Bridge 405	S37/S38-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
416	Bridge 405	S37/S38-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
417	Bridge 405	S37/S38-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
418	Bridge 405	S37/S38-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
419	Bridge 405	S37/S38-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
420	Bridge 405	S37/S38-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
421	Bridge 405	S38/S39-R1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
422	Bridge 405	S38/S39-R2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
423	Bridge 405	S38/S39-R3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
424	Bridge 405	S38/S39-R4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
425	Bridge 405	S38/S39-R5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
426	Bridge 405	S38/S39-R6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
427	Bridge 405	S38/S39-L1			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
428	Bridge 405	S38/S39-L2			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
429	Bridge 405	S38/S39-L3			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
430	Bridge 405	S38/S39-L4			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
431	Bridge 405	S38/S39-L5			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
432	Bridge 405	S38/S39-L6			1 ea	15.91 mt	1.00 mt	1.00 mt	15.9 m3
433	Bridge 405	S39/S40-R1			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
434	Bridge 405	S39/S40-R2			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
435	Bridge 405	S39/S40-R3			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
436	Bridge 405	S39/S40-R4			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
437	Bridge 405	S39/S40-R5			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
438	Bridge 405	S39/S40-R6			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
439	Bridge 405	S39/S40-L1			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
440	Bridge 405	S39/S40-L2			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
441	Bridge 405	S39/S40-L3			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
442	Bridge 405	S39/S40-L4			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
443	Bridge 405	S39/S40-L5			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
444	Bridge 405	S39/S40-L6			1 ea	10.32 mt	1.00 mt	1.00 mt	10.3 m3
								(Total valuve when all applications are copleted) Total	6995.7 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
BACK CHARGES

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

Waste Concrete and Rebar Backcharges

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	4,322,891.64 €	3,182,308.74 €	1,140,582.90 €

Summary for Back Charge

Cost Description			**Qty**	**Unit Price**	**Monthly Cost**
Contractor Performed Works					**3,043,570.24 €**
Materials provided by Contractor					138,738.50 €
Equipment Provided by Contractor					0.00 €
Backcharges					
	This Month				
	Backcharge Total	**3,182,308.74 €**			
	Without VAT				

Detailed List

Description	**Date**	**Qty**	**Unit Price**	**Monthly Cost**
Consumables				
Procured Materials				
Pile Rebar Cage		0.00 m3	€ 67.00	998,026.76 €
Reinforcing Steel, Cut and Bend		2218828.72 m3	€ 0.49	0.00 €
Concrete C 12/15		1133.54 m3	€ 44.25	1,087,226.07 €
Pile Concrete C 25/30		0.00 m3	€ 52.00	50,159.23 €
Foundation Concrete C 25/30		3501.75 m3	€ 49.50	0.00 €
Elevation Concrete C30/37A		4787.50 m3	€ 52.00	173,336.63 €
Beam concrete C35/45		4100.50 m3	€ 60.50	248,950.00 €
Concrete Pouring Without Pump		1487.80 m3	€ (4.00)	248,080.25 €
Strands		310.50 ton	€ 785.00	(5,951.20 €)
Manpower and Equipment proivided by STR				243,742.50 €
Equipment provided				28,573.32 €
				110,165.18 €

CONTRACTOR
BECHTEL - ENKA JV

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

736.5

	Concrete Type	Quantity
	C12/15	1135.5 m3
	C16/20	0.0 m3
	C20/25	22.8 m3
Pile	C25/30	0.0 m3
	C25/30	3479.0 m3
	C30/37	4787.5 m3
	C35/45	252.0 m3
	C40/50	3752.5 m3
	C45/55	96.0 m3
	C45/50	0.0 m3
	Mortar	2.0 m3
Not Used Concrete Pump		1487.8 m3

As Per Design quantities

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

#	Date	Invoice Nr	Supplier	Depart.	Structure Name	Location on Structure		Type	MIX DESIGN NO	Quantity(m3)	POMPm³	Mixer
										13128.3 m3	11640.5 m3	13732.8 m3
1	12-May-18	3120	FITORJA	STR	KM 400+950	B402 S9-S10 I BEAM L2 CONC	Beam	C40/50	CMD527	1.0 m3		1.0 m3
2	27-May-18	4130	FITORJA	STR	KM 400+950	B402 S15R CROS BEAM PHASE CONC	Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
3	27-May-18	4134	FITORJA	STR	KM 400+950	B402 S15R CROS BEAM PHASE CONC	Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
4	27-May-18	4137	FITORJA	STR	KM 400+950	B402 S15R CROS BEAM PHASE CONC	Beam	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
5	2-May-18	13655	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 L-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
6	2-May-18	13662	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 L-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
7	2-May-18	13666	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 L-6 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
8	2-May-18	13674	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 L-6 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
9	2-May-18	13680	KACANIK	STR	KM 400+950	B402 I BEAM NO:S16/S17 L-1 CONC	Beam	C40/50	CMD627NG	4.0 m3		4.0 m3
10	3-May-18	13747	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
11	3-May-18	13749	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
12	3-May-18	13753	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-6 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
13	3-May-18	13755	KACANIK	STR	KM 400+950	B402 I BEAM NO:S11/S12 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
14	3-May-18	13758	KACANIK	STR	KM 400+950	B402 I BEAM NO:S11/S12 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
15	3-May-18	13759	KACANIK	STR	KM 400+950	B402 I BEAM NO:S11/S12 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
16	4-May-18	13793	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 L-3 CONC	Beam	C40/50	CMD627NG	2.5 m3		2.5 m3
17	4-May-18	13797	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 L-3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
18	4-May-18	13799	KACANIK	STR	KM 400+950	B402 I BEAM NO:S6/S10 L-4 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
19	4-May-18	13801	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 L-5 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
20	7-May-18	13870	KACANIK	STR	KM 400+950	B402 I BEAM S9/10 L1 CONC	Beam	C40/50	CMD627NG	8.5 m3		8.5 m3
21	7-May-18	13871	KACANIK	STR	KM 400+950	B402 I BEAM S9/10 L6 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
22	7-May-18	13872	KACANIK	STR	KM 400+950	B402 I BEAM S16/17 L6 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
23	7-May-18	13874	KACANIK	STR	KM 400+950	B402 I BEAM S16/17 L6 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
24	13-May-18	14155	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-3 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
25	13-May-18	14156	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-3 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
26	13-May-18	14157	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-4 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
27	13-May-18	14158	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-4 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
28	13-May-18	14159	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-5 CONC	Beam	C40/50	CMD627NG	8.0 m3		8.0 m3
29	13-May-18	14160	KACANIK	STR	KM 400+950	B402 I BEAM NO:S21/S22 R-5 CONC	Beam	C40/50	CMD627NG	5.5 m3		5.5 m3
30	15-May-18	14244	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R-4 CONC	Beam	C40/50	CMD627NG	1.5 m3		1.5 m3
31	15-May-18	14248	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R-4 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
32	15-May-18	14249	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R-5 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
33	15-May-18	14250	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 R-2 CONC	Beam	C40/50	CMD627NG	6.0 m3		6.0 m3
34	15-May-18	14251	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 R-2 CONC	Beam	C40/50	CMD627NG	6.0 m3		6.0 m3
35	17-May-18	14295	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R1 CONC	Beam	C40/50	CMD627NG	6.0 m3		6.0 m3
36	17-May-18	14301	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
37	17-May-18	14306	KACANIK	STR	KM 400+950	B402 I BEAM NO:S8/S9 R6 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
38	17-May-18	14311	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 R1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
39	17-May-18	14316	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 R1 CONC	Beam	C40/50	CMD627NG	6.0 m3		6.0 m3
40	19-May-18	25020	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S9-S10 NO:3 CONC	Beam	C40/50	CMD627NG	4.5 m3		4.5 m3
41	19-May-18	25021	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S9-S10 NO:4 CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
42	19-May-18	25024	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S9-S10 NO:5 CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
43	19-May-18	25029	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S9-S10 NO:5 CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
44	19-May-18	25032	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S9-S10 NO:5 CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
45	26-May-18	14604	KACANIK	STR	KM 400+950	B402 S11L CROSS BEAM CONC	Beam	C40/50	CMD627	1.5 m3		1.5 m3
46	27-May-18	25492	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S22-S23 NO:2-3-4 CONC	Beam	C30/37	CMD602NG	4.5 m3		4.5 m3
47	27-May-18	25497	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S22-S23 NO:2-3-4 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
48	27-May-18	25500	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S22-S23 NO:2-3-4 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
49	27-May-18	25503	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S22-S23 NO:2-3-4 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
50	27-May-18	25506	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S22-S23 R-4 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
51	28-May-18	14710	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R2 CONC	Beam	C40/50	CMD627	5.5 m3		5.5 m3
52	28-May-18	14715	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R2 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
53	28-May-18	14717	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
54	28-May-18	14718	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
55	28-May-18	14719	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
56	28-May-18	14720	KACANIK	STR	KM 400+950	B402 I BEAM NO:S2/S3 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
57	29-May-18	14749	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-2 CONC	Beam	C40/50	CMD627NG	5.5 m3		5.5 m3
58	29-May-18	14753	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-2 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
59	29-May-18	14757	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
60	29-May-18	14758	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-3 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
61	29-May-18	14759	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-4 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
62	29-May-18	14760	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-4 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
63	31-May-18	25776	DOGANAJ	STR	KM 400+950	B402 I-BEAM S22-23 R1 R6 L1 CONC	Beam	C40/50	CMD627	5.0 m3		5.0 m3
64	31-May-18	25777	DOGANAJ	STR	KM 400+950	B402 I-BEAM S22-23 R1 R6 L1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
65	31-May-18	25778	DOGANAJ	STR	KM 400+950	B402 I-BEAM S22-23 R1 R6 L1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
66	31-May-18	14876	KACANIK	STR	KM 400+950	B402 I BEAM S1/S2 R2 CONC	Beam	C40/50	CMD627	5.5 m3		5.5 m3
67	31-May-18	14877	KACANIK	STR	KM 400+950	B402 I BEAM S1/S2 R2 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
68	16-May-18	3089	FITORJA	STR	KM 400+950	B402 PRECAST WALL CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
69	28-May-18	3012	FITORJA	STR	KM 400+950	B402 S16R PRECAST BACHT CONC	Cross beam	C30/37	CMD502	1.0 m3		1.0 m3
70	28-May-18	3014	FITORJA	STR	KM 400+950	B402 S16R PRECAST BACHT CONC	Cross beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3
71	1-May-18	23955	DOGANAJ	STR	KM 301+923	B402 S21R PIER HEAD PRECAST CONC	Cross beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3
72	2-May-18	13681	KACANIK	STR	KM 400+950	B402 S22L PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602	4.0 m3		4.0 m3
73	2-May-18	13685	KACANIK	STR	KM 400+950	B402 S22L PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	5.0 m3		5.0 m3
74	3-May-18	13713	KACANIK	STR	KM 400+950	B402 S22L PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	5.0 m3		5.0 m3
75	4-May-18	13767	KACANIK	STR	KM 400+950	B402 S3R PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	3.5 m3		3.5 m3
							Cross beam	C30/37	CMD602NG	5.0 m3		5.0 m3

76	4-May-18	13770	KACANIK	STR	KM 400+950	B402 S3R PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	5.0 m3			5.0 m3
77	5-May-18	13817	KACANIK	STR	KM 400+950	B402 S3R PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	3.5 m3			3.5 m3
78	7-May-18	13873	KACANIK	STR	KM 400+950	B402 S2R PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	5.0 m3			5.0 m3
79	7-May-18	13875	KACANIK	STR	KM 400+950	B402 S2R PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	5.0 m3			5.0 m3
80	8-May-18	13897	KACANIK	STR	KM 400+950	B402 S2R PRECAST PIER HEAD CONC	Cross beam	C30/37	CMD602NG	3.5 m3			3.5 m3
81	16-May-18	14284	KACANIK	STR	KM 400+950	B402 S9R PRECAST BASE CONC	Cross beam	C30/37	CMD602NG	7.5 m3			7.5 m3
82	17-May-18	14310	KACANIK	STR	KM 400+950	B402 S9R PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	6.5 m3			6.5 m3
83	21-May-18	14342	KACANIK	STR	KM 400+950	B402 S15L PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	3.5 m3			3.5 m3
84	22-May-18	25140	DOGANAJ	STR	KM 400+950	B402 S17L PRECAST BASE CONC	Cross beam	C30/37	CMD602	6.0 m3			6.0 m3
85	22-May-18	25141	DOGANAJ	STR	KM 400+950	B402 S17L PRECAST BASE CONC	Cross beam	C30/37	CMD602	5.0 m3			5.0 m3
86	23-May-18	14462	KACANIK	STR	KM 400+950	B402 S17L PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	3.5 m3			3.5 m3
87	25-May-18	14550	KACANIK	STR	KM 400+950	B402 S14L PRECAST CROSS GIRDER CONC	Cross beam	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
88	25-May-18	14555	KACANIK	STR	KM 400+950	B402 S14L PRECAST CROSS GIRDER CONC	Cross beam	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
89	25-May-18	14556	KACANIK	STR	KM 400+950	B402 S14L PRECAST CROSS GIRDER CONC	Cross beam	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
90	25-May-18	14560	KACANIK	STR	KM 400+950	B402 S14L PRECAST CROSS GIRDER CONC	Cross beam	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
91	25-May-18	14562	KACANIK	STR	KM 404+950	B402 S11L PRECAST BASE CONC	Cross beam	C30/37	CMD602NG	7.0 m3			7.0 m3
92	29-May-18	25631	DOGANAJ	STR	KM 401+023	B403 (B402 S16L) PRECAST WALL CONC	Cross beam	C30/37	CMD602	5.5 m3			5.5 m3
93	29-May-18	14751	KACANIK	STR	KM 400+950	B402 S21R PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	3.5 m3			3.5 m3
94	30-May-18	25690	DOGANAJ	STR	KM 400+950	B402 S14L PRECAST BASE CONC	Cross beam	C30/37	CMD602	10.0 m3			10.0 m3
95	31-May-18	14856	KACANIK	STR	KM 400+950	B402 S16L PRECAST BASE CONC	Cross beam	C30/37	CMD602NG	7.0 m3			7.0 m3
96	31-May-18	14861	KACANIK	STR	KM 400+950	B402 S14L PRECAST WALL CONC	Cross beam	C30/37	CMD602NG	7.0 m3			7.0 m3
97	19-May-18	4506	FITORJA	DR	KM 400+950	B402 S15L PRACAST	Cross beam	C30/37	CMD502	10.0 m3	10.0 m3		10.0 m3
98	28-May-18	8714	ALBA	STR	KM400+950	B402 S15R DECK SLAB CONC	Deck Slab	C30/37	CMD802	7.0 m3	7.0 m3		7.0 m3
99	28-May-18	8718	ALBA	STR	KM400+950	B402 S15R DECK SLAB CONC	Deck Slab	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
100	28-May-18	8720	ALBA	STR	KM400+950	B402 S15R DECK SLAB CONC	Deck Slab	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
101	28-May-18	8721	ALBA	STR	KM400+950	B402 S15R DECK SLAB CONC	Deck Slab	C30/37	CMD802	7.0 m3	7.0 m3		7.0 m3
102	28-May-18	8724	ALBA	STR	KM400+950	B402 S15R DECK SLAB CONC	Deck Slab	C30/37	CMD802	6.0 m3	6.0 m3		6.0 m3
103	30-May-18	14808	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
104	30-May-18	14809	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
105	30-May-18	14810	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
106	30-May-18	14811	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	8.0 m3	8.0 m3		8.0 m3
107	30-May-18	14813	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
108	30-May-18	14815	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	2.0 m3	2.0 m3		2.0 m3
109	31-May-18	14862	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3			7.0 m3
110	31-May-18	14863	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
111	31-May-18	14865	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
112	31-May-18	14866	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
113	31-May-18	14867	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
114	31-May-18	14868	KACANIK	STR	KM 400+950	B402 S13/S14R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	8.0 m3	8.0 m3		8.0 m3
115	8-May-18	7752	ALBA	STR	KM 400+950	B402 S2R ELEVATION CONC	Elevation	C30/37	CMD802	9.5 m3	9.5 m3		9.5 m3
116	12-May-18	7927	ALBA	STR	KM 400+950	B402 S3R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD802	9.5 m3			9.5 m3
117	5-May-18	1398	FITORJA	STR	KM 400+950	B402 S2 ELEAVTION CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
118	12-May-18	3127	FITORJA	STR	KM 400+950	B402 S3R ELEAVTION 3.LIFT CONC	Elevation	C30/37	CMD502	10.0 m3	10.0 m3		10.0 m3
119	12-May-18	3130	FITORJA	STR	KM 400+950	B402 S3R ELEAVTION 3.LIFT CONC	Elevation	C30/37	CMD502	10.0 m3	10.0 m3		10.0 m3
120	17-May-18	3220	FITORJA	STR	KM 400+950	B402 S3R ELEAVTION CONC	Elevation	C30/37	CMD502	8.5 m3	8.5 m3		8.5 m3
121	15-May-18	24760	DOGANAJ	STR	KM 400+950	B402 S18L ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD602	1.0 m3	1.0 m3		1.0 m3
122	19-May-18	25009	DOGANAJ	STR	KM 400+950	B402 PIER S3R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD602	8.0 m3	8.0 m3		8.0 m3
123	23-May-18	14453	KACANIK	STR	KM 400+950	B402 S21R ELEVATION CONC	Elevation	C30/37	CMD602NG	7.5 m3	7.5 m3		7.5 m3
124	23-May-18	14454	KACANIK	STR	KM 400+950	B402 S21R ELEVATION CONC	Elevation	C30/37	CMD602NG	7.5 m3	7.5 m3		7.5 m3
125	5-May-18	13824	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3		8.0 m3
126	5-May-18	13825	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
127	5-May-18	13826	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
128	5-May-18	13827	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
129	5-May-18	13828	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
130	5-May-18	13829	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
131	5-May-18	13830	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
132	5-May-18	13831	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
133	5-May-18	13832	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
134	5-May-18	13833	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
135	5-May-18	13834	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
136	5-May-18	13835	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
137	5-May-18	13836	KACANIK	STR	KM 400+186	B402 S23L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3		7.0 m3
138	11-May-18	24534	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3		9.0 m3
139	11-May-18	24535	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
140	11-May-18	24536	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
141	11-May-18	24537	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
142	11-May-18	24538	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
143	11-May-18	24539	DOGANAJ	STR	KM 400+950	B402 PIER S3R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
144	21-May-18	14362	KACANIK	STR	KM 400+950	B402 S21R FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3		8.0 m3
145	21-May-18	14363	KACANIK	STR	KM 400+950	B402 S21R FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3		8.0 m3
146	21-May-18	14364	KACANIK	STR	KM 400+950	B402 S21R FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3		8.0 m3
147	30-May-18	25700	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	7.5 m3	7.5 m3		7.5 m3
148	30-May-18	25701	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
149	30-May-18	25702	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
150	30-May-18	25703	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
151	30-May-18	25704	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
152	30-May-18	25706	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
153	30-May-18	25707	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
154	30-May-18	25708	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
155	30-May-18	25709	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3		10.0 m3
156	30-May-18	25710	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
157	30-May-18	25711	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
158	30-May-18	25712	DOGANAJ	STR	KM 400+950	B402 S20R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3		8.0 m3
159	8-May-18	7756	ALBA	STR	KM 401+186	B402 S3R LEAN CONC	Lean Concrete	C12/15	CMD601	9.0 m3	9.0 m3		9.0 m3
160	17-May-18	3211	FITORJA	DR	KM 400+950	B402 S21R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	4.0 m3		0.0 m3
161	2-May-18	13654	KACANIK	STR	KM 400+950	B402 S2 LEAN CONC	Lean Concrete	C12/15	CMD601NG	0.0 m3			0.0 m3
162	15-May-18	14230	KACANIK	STR	KM 400+950	B402 S3R MOBILIZAT LEAN CONC	Lean Concrete	C12/15	CMD601NG	6.0 m3			6.0 m3
163	28-May-18	14713	KACANIK	STR	KM 400+950	B402 S20R LEAN CONC	Lean Concrete	C12/15	CMD601NG	0.0 m3	8.0 m3		0.0 m3
164	28-May-18	14714	KACANIK	STR	KM 400+950	B402 S20R LEAN CONC	Lean Concrete	C12/15	CMD601NG	0.0 m3	8.0 m3		0.0 m3

165	28-May-18	14716	KACANIK	STR	KM 400+950	B402 S20R LEAN CONC	Lean Concrete	C12/15	CMD601NG	0.0 m3	5.0 m3	0.0 m3		
166	15-May-18	4441	FITORJA	STR	KM 400+950	B402 S2L MOBILIZATION CONC	Mobilization	C30/37	CMD502	5.0 m3	5.0 m3	5.0 m3		
167	29-May-18	14745	KACANIK	STR	KM 400+950	B402 S21R ISKELE MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	0.0 m3		8.0 m3		
168	8-May-18	13898	KACANIK	STR	KM 400+950	B402 S15 MESNET CONC	Pier head	C35/45	CMD609NG	1.0 m3		1.0 m3		
169	26-May-18	14603	KACANIK	STR	KM 400+950	B402 S2L MESNET CONC	Pier head	C35/45	CMD609NG	4.0 m3		4.0 m3		
170	29-May-18	14744	KACANIK	STR	KM 400+950	B402 S2R PIER CAP CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3		
171	3-May-18	13750	KACANIK	STR	KM 400+950	B402 S3R PILE TEST CONC	Test	C45/55	CMD632NG	6.0 m3	6.0 m3	6.0 m3		
172	7-May-18	13846	KACANIK	STR	KM 400+950	B402 S9R PILE TEST CONC	Test	C45/55	CMD632NG	3.5 m3	3.5 m3	3.5 m3		
173	7-May-18	13851	KACANIK	STR	KM 400+950	B402 S9R PILE TEST CONC	Test	C45/55	CMD632NG	0.5 m3	0.5 m3	0.5 m3		
174	14-May-18	24695	DOGANAJ	STR	KM 400+950	B402 S21 PILE TEST CONC	Test	C45/55	CMD630	6.0 m3	6.0 m3	6.0 m3		
175	15-May-18	14221	KACANIK	STR	KM 400+950	B402 S20R PIEL TEST CONC	Test	C45/55	CMD632NG	4.0 m3	4.0 m3	4.0 m3		
176	21-May-18	25104	DOGANAJ	STR	KM 400+950	B402 PIER S9 PILE TEST CONC	Test	C45/55	CMD630	7.0 m3	7.0 m3	7.0 m3		
177	15-May-18	8046	ALBA	STR	KM 402+970	B405 S25L TRANSFER GIRDER CONC	Cross Girder	C30/37	CMD802	9.0 m3	9.0 m3	9.0 m3		
178	15-May-18	8047	ALBA	STR	KM 402+970	B405 S25L TRANSFER GIRDER CONC	Cross Girder	C30/37	CMD802	9.0 m3	9.0 m3	9.0 m3		
179	18-May-18	8203	ALBA	STR	KM 402+970	B405 PAREPED CONC	Cross Girder	C30/37	CMD802	8.0 m3	8.0 m3	8.0 m3		
180	18-May-18	8204	ALBA	STR	KM 402+970	B405 PAREPED CONC	Cross Girder	C30/37	CMD802	8.0 m3	8.0 m3	8.0 m3		
181	18-May-18	8205	ALBA	STR	KM 402+970	B405 PAREPED CONC	Cross Girder	C30/37	CMD802	6.0 m3	6.0 m3	6.0 m3		
182	17-May-18	3577	FITORJA	STR	KM 402+970	B405 PAREPED CONC	Cross Girder	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3		
183	17-May-18	3581	FITORJA	STR	KM 402+970	B405 PAREPED CONC	Cross Girder	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3		
184	22-May-18	4535	FITORJA	STR	KM 402+970	B405 S26L TRANSFER GARDER CONC	Cross Girder	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
185	22-May-18	4538	FITORJA	STR	KM 402+970	B405 S26L TRANSFER GARDER CONC	Cross Girder	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
186	26-May-18	4640	FITORJA	STR	KM 402+970	B405 S2-S26 WALL TRANSFER GERDER CONC	Cross Girder	C30/37	CMD502	6.0 m3		6.0 m3		
187	11-May-18	7871	ALBA	STR	KM 402+970	B405 S18L ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD802	9.0 m3		9.0 m3		
188	15-May-18	8048	ALBA	STR	KM 404+970	B405 S11 ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD802	7.0 m3	7.0 m3	7.0 m3		
189	24-May-18	8540	ALBA	STR	KM 402+970	B405 S24R ELEVATION CONC	Elevation	C30/37	CMD802	9.0 m3	9.0 m3	9.0 m3		
190	24-May-18	8541	ALBA	STR	KM 402+970	B405 S24R ELEVATION CONC	Elevation	C30/37	CMD802	8.0 m3	8.0 m3	8.0 m3		
191	3-May-18	2408	FITORJA	STR	KM 402+970	B405 S34R ELEVATION CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3		
192	3-May-18	2407	FITORJA	STR	KM 402+970	B405 S34R ELEVATION CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
193	9-May-18	4268	FITORJA	STR	KM 402+970	B405 S17R ELEVATION CONC	Elevation	C40/50	CMD524	7.5 m3	7.5 m3	7.5 m3		
194	9-May-18	4275	FITORJA	STR	KM 402+970	B405 S17R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
195	10-May-18	4290	FITORJA	STR	KM 402+970	B405 S17R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
196	10-May-18	4294	FITORJA	STR	KM 402+970	B405 S17R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
197	10-May-18	4205	FITORJA	STR	KM 402+970	B405 S35 ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
198	10-May-18	4210	FITORJA	STR	KM 402+970	B405 S35 ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
199	13-May-18	3103	FITORJA	STR	KM 402+970	B405 S18L ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3		
200	13-May-18	3156	FITORJA	STR	KM 402+970	B405 S35 ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
201	13-May-18	3155	FITORJA	STR	KM 402+970	B405 S35 ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
202	14-May-18	3178	FITORJA	STR	KM 402+970	B405 S35L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
203	14-May-18	3183	FITORJA	STR	KM 402+970	B405 S35L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
204	16-May-18	4419	FITORJA	STR	KM 402+970	B405 S20L ELEVATION CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
205	16-May-18	4422	FITORJA	STR	KM 402+970	B405 S20L ELEVATION CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3		
206	18-May-18	3081	FITORJA	STR	KM 402+970	B405 S36R ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
207	16-May-18	3086	FITORJA	STR	KM 402+970	B405 S36R ELEVATION CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
208	17-May-18	3578	FITORJA	STR	KM 402+970	B405 S17L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
209	17-May-18	3580	FITORJA	STR	KM 402+970	B405 S17L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
210	18-May-18	4452	FITORJA	STR	KM 402+970	B405 S36R ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
211	18-May-18	4453	FITORJA	STR	KM 402+970	B405 S36R ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
212	19-May-18	3230	FITORJA	STR	KM 402+970	B405 S17L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
213	19-May-18	3238	FITORJA	STR	KM 402+950	B405 S17L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	7.5 m3	7.5 m3	7.5 m3		
214	19-May-18	3622	FITORJA	STR	KM 402+970	B405 S36L ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
215	19-May-18	3630	FITORJA	STR	KM 402+970	B405 S36L ELEVATION CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
216	21-May-18	3266	FITORJA	STR	KM 402+970	B405 S36L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
217	21-May-18	3270	FITORJA	STR	KM 402+970	B405 S36L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
218	21-May-18	3275	FITORJA	STR	KM 402+970	B405 S36L ELEVATION CONC	Elevation	C40/50	CMD524	7.0 m3	7.0 m3	7.0 m3		
219	22-May-18	4528	FITORJA	STR	KM 402+970	B405 S30RL ELEVATION CONC	Elevation	C30/37	CMD502	9.0 m3	8.0 m3	8.0 m3		
220	22-May-18	4533	FITORJA	STR	KM 402+970	B405 S30RL ELEVATION CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
221	22-May-18	4537	FITORJA	STR	KM 402+970	B405 S30RL ELEVATION CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
222	22-May-18	4540	FITORJA	STR	KM 402+970	B405 S21R ELEVATION CONC	Elevation	C30/37	CMD502	5.0 m3	5.0 m3	5.0 m3		
223	23-May-18	4572	FITORJA	STR	KM 402+970	B405 S21R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	5.0 m3	5.0 m3	5.0 m3		
224	23-May-18	3688	FITORJA	STR	KM 402+970	B405 S30L ELEVATION CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
225	24-May-18	3741	FITORJA	STR	KM 402+970	B405 S34L ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	11.0 m3	11.0 m3	11.0 m3		
226	25-May-18	4579	FITORJA	STR	KM 402+970	B405 S20R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
227	25-May-18	4604	FITORJA	STR	KM 402+970	B405 S34R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	11.0 m3	11.0 m3	11.0 m3		
228	26-May-18	4621	FITORJA	STR	KM 402+970	B405 S27L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	9.0 m3		9.0 m3		
229	26-May-18	4627	FITORJA	STR	KM 402+970	B405 S27L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD524	9.0 m3		9.0 m3		
230	28-May-18	3781	FITORJA	STR	KM 402+970	B405 S27L ELEVATION CONC	Elevation	C40/50	CMD524	8.5 m3	8.5 m3	8.5 m3		
231	28-May-18	3782	FITORJA	STR	KM 402+970	B405 S27L ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
232	29-May-18	2993	FITORJA	STR	KM 402+970	B405 S37R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
233	29-May-18	2996	FITORJA	STR	KM 402+970	B405 S37R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
234	30-May-18	2935	FITORJA	STR	KM 402+970	B405 S37L ELEVATION CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
235	30-May-18	2939	FITORJA	STR	KM 402+970	B405 S37L ELEVATION CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
236	31-May-18	4758	FITORJA	STR	KM 402+970	B405 S20L ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3		
237	31-May-18	4766	FITORJA	STR	KM 402+970	B405 S35R ELEVATION CONC	Elevation	C40/50	CMD524	8.5 m3		8.5 m3		
238	31-May-18	4771	FITORJA	STR	KM 402+970	B405 S35R ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3		
239	11-May-18	14058	KACANIK	STR	KM 402+970	B405 S35L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD624NG	8.0 m3	8.0 m3	8.0 m3		
240	11-May-18	14059	KACANIK	STR	KM 402+970	B405 S35L ELEVATION 1.LIFT CONC	Elevation	C40/50	CMD624NG	7.0 m3	7.0 m3	7.0 m3		
241	13-May-18	7941	ALBA	STR	KM 402+970	B405 S7L FOUNDATION CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3		
242	13-May-18	7940	ALBA	STR	KM 402+970	B405 S7L FOUNDATION CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3		
243	13-May-18	7939	ALBA	STR	KM 402+970	B405 S7L FOUNDATION CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3		
244	3-May-18	2439	FITORJA	STR	KM 402+970	B405 S31L PILE CAP CONC	Foundation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
245	4-May-18	1409	FITORJA	STR	KM 402+970	B405 S31R PILE CAP CONC	Foundation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
246	4-May-18	1403	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3		
247	4-May-18	1401	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3		
248	4-May-18	2474	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	9.0 m3	9.0 m3		
249	4-May-18	2471	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	9.0 m3	9.0 m3		
250	5-May-18	1396	FITORJA	STR	KM 402+970	B405 S31 PILE CAP CONC	Foundation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3		
251	5-May-18	1397	FITORJA	STR	KM 402+970	B405 S31 PILE CAP CONC	Foundation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3		
252	5-May-18	1400	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3		
253	5-May-18	1104	FITORJA	STR	KM 402+970	B405 S30 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	10.0 m3	10.0 m3		

254	5-May-18	1105	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
255	5-May-18	1106	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
256	5-May-18	1107	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
257	5-May-18	1108	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
258	5-May-18	1109	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
259	5-May-18	1110	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
260	5-May-18	1111	FITORJA	STR	KM 402+970	B405 S39 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	4.0 m3	4.0 m3
261	5-May-18	1112	FITORJA	STR	KM 402+970	B405 S28L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3		5.0 m3
262	5-May-18	1113	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
263	5-May-18	1114	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
264	5-May-18	1115	FITORJA	STR	KM 402+970	B405 S35L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
265	7-May-18	3465	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
266	7-May-18	3466	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
267	7-May-18	3468	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
268	7-May-18	3469	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
269	7-May-18	3470	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
270	7-May-18	3472	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
271	7-May-18	3473	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
272	7-May-18	3474	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
273	7-May-18	3475	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
274	7-May-18	4226	FITORJA	STR	KM 402+970	B405 S35 FOUNDATION CONC	Foundation	C25/30	CMD505	4.0 m3	4.0 m3	4.0 m3
275	8-May-18	4249	FITORJA	STR	KM 402+970	B405 S24R LEAN FOUNDATION CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
276	8-May-18	3477	FITORJA	STR	KM 402+970	B405 S24R LEAN FOUNDATION CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
277	9-May-18	3514	FITORJA	STR	KM 402+970	B405 S4 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
278	11-May-18	3563	FITORJA	STR	KM 402+970	B405 S37 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
279	11-May-18	3567	FITORJA	STR	KM 402+970	B405 S37 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
280	11-May-18	4313	FITORJA	STR	KM 402+970	B405 S27 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
281	11-May-18	4314	FITORJA	STR	KM 402+970	B405 S27 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	7.0 m3	7.0 m3
282	11-May-18	4316	FITORJA	STR	KM 402+970	B405 S17L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	4.0 m3	4.0 m3
283	14-May-18	3036	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
284	14-May-18	3037	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
285	14-May-18	3038	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
286	14-May-18	3039	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
287	14-May-18	3040	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
288	14-May-18	3041	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
289	14-May-18	3042	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
290	14-May-18	3043	FITORJA	STR	KM 402+970	B405 S36R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
291	14-May-18	3044	FITORJA	STR	KM 402+970	B405 S38R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
292	14-May-18	3045	FITORJA	STR	KM 402+970	B405 S38R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
293	15-May-18	4450	FITORJA	STR	KM 402+970	B405 S38L FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
294	15-May-18	3052	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
295	15-May-18	3053	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
296	15-May-18	3054	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
297	15-May-18	3056	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
298	15-May-18	3057	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
299	15-May-18	3059	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
300	15-May-18	3061	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
301	15-May-18	3063	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
302	15-May-18	3064	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
303	15-May-18	3066	FITORJA	STR	KM 402+970	B405 S36L FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
304	16-May-18	3087	FITORJA	STR	KM 402+970	B405 PILE CAP CONC	Foundation	C25/30	CMD505	1.0 m3	1.0 m3	1.0 m3
305	17-May-18	3223	FITORJA	STR	KM 402+970	B405 S30R FOUNDATION CONC	Foundation	C30/37	CMD502	6.0 m3		6.0 m3
306	17-May-18	3225	FITORJA	STR	KM 402+970	B405 S30R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
307	17-May-18	3579	FITORJA	STR	KM 402+502	B405 S30R-L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
308	17-May-18	3583	FITORJA	STR	KM 402+970	B405 S30R-L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
309	17-May-18	3584	FITORJA	STR	KM 402+970	B405 S30R-L FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
310	18-May-18	4497	FITORJA	STR	KM 402+970	B405 S24R FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
311	18-May-18	4498	FITORJA	STR	KM 402+970	B405 S24R FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
312	18-May-18	4499	FITORJA	STR	KM 402+970	B405 S24R FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
313	21-May-18	3300	FITORJA	STR	KM 402+970	B405 S24L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
314	21-May-18	3653	FITORJA	STR	KM 402+970	B405 S24L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
315	21-May-18	3654	FITORJA	STR	KM 402+970	B405 S24L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
316	21-May-18	3655	FITORJA	STR	KM 402+970	B405 S24L FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
317	22-May-18	4546	FITORJA	STR	KM 402+970	B405 S37L FOUNDATION CONC	Foundation	C20/25	CMD529	8.0 m3	8.0 m3	8.0 m3
318	22-May-18	4547	FITORJA	STR	KM 402+970	B405 S37L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
319	22-May-18	4548	FITORJA	STR	KM 402+970	B405 S37L FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
320	23-May-18	3304	FITORJA	STR	KM 402+970	B405 S37R FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
321	23-May-18	3310	FITORJA	STR	KM 402+970	B405 S37R FOUNDATION CONC	Foundation	C25/30	CMD505	12.0 m3	12.0 m3	12.0 m3
322	28-May-18	4637	FITORJA	STR	KM 402+970	B405 S18L PILE CAP CONC	Foundation	C25/30	CMD505	11.0 m3	11.0 m3	11.0 m3
323	30-May-18	4707	FITORJA	STR	KM 402+970	B405 S18R PILE CAP CONC	Foundation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
324	24-May-18	25280	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
325	24-May-18	25281	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
326	24-May-18	25282	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
327	24-May-18	25283	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3	8.0 m3
328	24-May-18	25284	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3	8.0 m3
329	24-May-18	25286	DOGANAJ	STR	KM 402+910	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3	8.0 m3
330	24-May-18	14511	KACANIK	STR	KM 402+970	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
331	24-May-18	14512	KACANIK	STR	KM 402+970	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
332	24-May-18	14513	KACANIK	STR	KM 402+970	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3	7.0 m3
333	24-May-18	14514	KACANIK	STR	KM 402+970	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3	7.0 m3
334	24-May-18	14515	KACANIK	STR	KM 402+970	B405 S27L FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3	7.0 m3
335	10-May-18	4287	FITORJA	DR	KM 402+970	B405 S21 LEAN CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
336	13-May-18	3160	FITORJA	STR	KM 402+970	B405 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3
337	25-May-18	3377	FITORJA	DR	KM 402+970	B405 S30 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3	8.0 m3	0.0 m3
338	25-May-18	3383	FITORJA	DR	KM 402+970	B405 S30 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3
339	25-May-18	3387	FITORJA	DR	KM 402+970	B405 S36 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3
340	25-May-18	3391	FITORJA	DR	KM 402+970	B405 S36 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3
341	25-May-18	3394	FITORJA	DR	KM 402+970	B405 S36 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3
342	25-May-18	4580	FITORJA	DR	KM 402+970	B405 S20R LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3		0.0 m3

343	25-May-18	4581	FITORJA	DR	KM 402+970	B405 S34 LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3			0.0 m3
344	25-May-18	4582	FITORJA	DR	KM 402+970	B405 S20R LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3			0.0 m3
345	29-May-18	2980	FITORJA	DR	KM 402+970	B405 S20R LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3			0.0 m3
346	31-May-18	4753	FITORJA	STR	KM 402+970	B405 S16L FONDATION LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3	8.0 m3		0.0 m3
347	31-May-18	4754	FITORJA	STR	KM 402+970	B405 S16L FONDATION LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3	8.0 m3		0.0 m3
348	31-May-18	4757	FITORJA	DR	KM 402+970	B405 S16L FONDATION LEAN CONC	Lean concrete	C12/15	CMD501	0.0 m3	8.0 m3		0.0 m3
349	21-May-18	25100	DOGANAJ	STR	KM 402+970	B405 S21L CONC	Lean concrete	C12/15	CMD601	0.0 m3	6.0 m3		0.0 m3
350	21-May-18	25101	DOGANAJ	STR	KM 402+970	B405 S21L CONC	Lean concrete	C12/15	CMD601	0.0 m3	6.0 m3		0.0 m3
351	21-May-18	25102	DOGANAJ	STR	KM 402+970	B405 S16 CONC	Lean concrete	C12/15	CMD601	0.0 m3	8.0 m3		0.0 m3
352	21-May-18	25107	DOGANAJ	STR	KM 402+970	B405 S16 CONC	Lean concrete	C12/15	CMD601	0.0 m3	8.0 m3		0.0 m3
353	21-May-18	25108	DOGANAJ	STR	KM 402+970	B405 S16 CONC	Lean concrete	C12/15	CMD601	0.0 m3	7.0 m3		0.0 m3
354	30-May-18	14826	KACANIK	STR	KM 402+970	B405 S16/S21 LEAN CONC	Lean concrete	C12/15	CMD601NG	0.0 m3	5.0 m3		0.0 m3
355	30-May-18	14827	KACANIK	STR	KM 402+970	B405 S16/S21 LEAN CONC	Lean concrete	C12/15	CMD601NG	0.0 m3	5.0 m3		5.0 m3
356	16-May-18	8069	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	8.0 m3	8.0 m3		8.0 m3
357	16-May-18	8070	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	8.0 m3	8.0 m3		8.0 m3
358	16-May-18	8072	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	4.0 m3	4.0 m3		4.0 m3
359	17-May-18	8133	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	8.0 m3	8.0 m3		8.0 m3
360	17-May-18	8134	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	8.0 m3	8.0 m3		8.0 m3
361	17-May-18	8141	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	8.0 m3	8.0 m3		8.0 m3
362	17-May-18	8142	ALBA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	5.0 m3	5.0 m3		5.0 m3
363	17-May-18	8152	ALBA	MBL	KM 404+187	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD801	5.0 m3			5.0 m3
364	28-May-18	8727	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
365	28-May-18	8728	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
366	28-May-18	8734	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
367	28-May-18	8735	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	6.0 m3	8.0 m3		8.0 m3
368	28-May-18	8737	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	8.0 m3	8.0 m3		8.0 m3
369	28-May-18	8738	ALBA	STR	KM402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD802	5.0 m3	5.0 m3		5.0 m3
370	4-May-18	1408	FITORJA	MBL	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C25/30	CMD505	5.0 m3			5.0 m3
371	11-May-18	3554	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C40/50	CMD524	6.0 m3	6.0 m3		6.0 m3
372	11-May-18	3555	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C40/50	CMD524	6.0 m3	6.0 m3		6.0 m3
373	13-May-18	3168	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	7.0 m3	7.0 m3		7.0 m3
374	13-May-18	3165	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C45/55	CMD532	6.0 m3	6.0 m3		6.0 m3
375	13-May-18	3161	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C45/55	CMD532	6.0 m3	6.0 m3		6.0 m3
376	14-May-18	3049	FITORJA	STR	KM 402+970	B405 MOBILICATION CONC	Mobilization	C45/55	CMD532	9.0 m3	9.0 m3		9.0 m3
377	14-May-18	3176	FITORJA	STR	KM 402+970	B405 MOBILICATION CONC	Mobilization	C45/55	CMD532	9.0 m3	9.0 m3		9.0 m3
378	18-May-18	4479	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	8.0 m3			8.0 m3
379	18-May-18	4484	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C40/50	CMD527	4.0 m3			4.0 m3
380	18-May-18	4496	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C45/55	CMD532	7.0 m3			7.0 m3
381	19-May-18	3240	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	7.0 m3			7.0 m3
382	19-May-18	3245	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	6.0 m3			6.0 m3
383	19-May-18	3620	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	8.0 m3			8.0 m3
384	19-May-18	3625	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	7.0 m3			7.0 m3
385	19-May-18	3628	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3			9.0 m3
386	19-May-18	3632	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD501	8.0 m3			8.0 m3
387	19-May-18	3636	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD501	8.0 m3			8.0 m3
388	19-May-18	3638	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	2.0 m3			2.0 m3
389	21-May-18	3277	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	7.0 m3			7.0 m3
390	21-May-18	3278	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	7.0 m3			7.0 m3
391	21-May-18	3296	FITORJA	STR	KM 402+970	B405 BEAM MOBILIZATION CONC	Mobilization	C30/37	CMD502	3.0 m3			3.0 m3
392	22-May-18	3656	FITORJA	DR	KM 402+970	B405 LEAN MOBILIZATION CONC	Mobilization	C12/15	CMD501	7.0 m3			7.0 m3
393	22-May-18	3657	FITORJA	DR	KM 402+970	B405 LEAN MOBILIZATION CONC	Mobilization	C12/15	CMD501	7.0 m3			7.0 m3
394	22-May-18	3663	FITORJA	DR	KM 402+970	B405 LEAN MOBILIZATION CONC	Mobilization	C12/15	CMD501	7.0 m3			7.0 m3
395	22-May-18	3668	FITORJA	DR	KM 402+970	B405 LEAN MOBILIZATION CONC	Mobilization	C12/15	CMD501	7.0 m3			7.0 m3
396	22-May-18	3670	FITORJA	DR	KM 402+970	B405 LEAN MOBILIZATION CONC	Mobilization	C12/15	CMD501	3.0 m3			3.0 m3
397	22-May-18	3675	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C30/37	CMD502	10.0 m3			10.0 m3
398	22-May-18	4527	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C30/37	CMD502	10.0 m3			10.0 m3
399	26-May-18	4609	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	8.0 m3	8.0 m3		8.0 m3
400	26-May-18	4616	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD501	9.0 m3			9.0 m3
401	26-May-18	4617	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	9.0 m3			9.0 m3
402	26-May-18	4619	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD501	10.0 m3	10.0 m3		10.0 m3
403	26-May-18	4622	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	9.0 m3			9.0 m3
404	26-May-18	4623	FITORJA	DR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C12/15	CMD501	9.0 m3	9.0 m3		9.0 m3
405	26-May-18	4625	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	10.0 m3	10.0 m3		10.0 m3
406	26-May-18	4626	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	4.0 m3			4.0 m3
407	26-May-18	4629	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	9.0 m3			9.0 m3
408	26-May-18	4633	FITORJA	DR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	6.0 m3	6.0 m3		6.0 m3
409	26-May-18	3760	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	4.0 m3			4.0 m3
410	26-May-18	3767	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	5.0 m3	5.0 m3		5.0 m3
411	26-May-18	3768	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	1.0 m3			1.0 m3
412	29-May-18	2978	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	10.0 m3	10.0 m3		10.0 m3
413	29-May-18	2982	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
414	29-May-18	2984	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
415	29-May-18	2986	FITORJA	STR	KM 420+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	10.0 m3	10.0 m3		10.0 m3
416	29-May-18	2988	FITORJA	STR	KM 420+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
417	29-May-18	2990	FITORJA	STR	KM 420+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
418	29-May-18	2992	FITORJA	STR	KM 420+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
419	29-May-18	2995	FITORJA	DR	KM 405+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	9.0 m3	9.0 m3		9.0 m3
420	29-May-18	2999	FITORJA	DR	KM 405+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	8.5 m3	8.5 m3		8.5 m3
421	30-May-18	2948	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
422	30-May-18	2949	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
423	30-May-18	3851	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
424	30-May-18	3852	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	9.0 m3	9.0 m3		9.0 m3
425	30-May-18	3853	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	8.0 m3	8.0 m3		8.0 m3
426	31-May-18	4728	FITORJA	STR	KM 402+970	B405 S27L MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	10.0 m3			10.0 m3
427	31-May-18	4737	FITORJA	DR	KM 402+970	B405 S27L MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	5.0 m3			5.0 m3
428	21-May-18	14332	KACANIK	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD601NG	8.0 m3			8.0 m3
429	21-May-18	14333	KACANIK	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD601NG	6.0 m3			6.0 m3
430	21-May-18	14337	KACANIK	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD601NG	7.0 m3			7.0 m3
431	23-May-18	14455	KACANIK	STR	KM 402+970	B405 S20 MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	0.0 m3			6.0 m3

432	23-May-18	14456	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3			7.0 m3
433	23-May-18	14457	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3			7.0 m3
434	23-May-18	14458	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3			7.0 m3
435	23-May-18	14459	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3			7.0 m3
436	24-May-18	14490	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	7.0 m3			7.0 m3
437	24-May-18	14496	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	6.0 m3			6.0 m3
438	24-May-18	14498	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	6.0 m3			6.0 m3
439	24-May-18	14499	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	6.0 m3			6.0 m3
440	24-May-18	14502	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
441	24-May-18	14503	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
442	24-May-18	14506	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
443	24-May-18	14510	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
444	31-May-18	14870	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
445	31-May-18	14871	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	8.0 m3	8.0 m3		8.0 m3
446	31-May-18	14872	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	8.0 m3	8.0 m3		8.0 m3
447	31-May-18	14873	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
448	31-May-18	14874	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	8.0 m3	8.0 m3		8.0 m3
449	31-May-18	14875	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
450	26-May-18	8629	ALBA	STR	KM 402+970	B405 S18L PIER HEAD CONC	Pier head	C30/37	CMD802	9.0 m3	9.0 m3		9.0 m3
451	26-May-18	8630	ALBA	STR	KM 402+970	B405 S18L PIER HEAD CONC	Pier head	C30/37	CMD802	9.0 m3	9.0 m3		9.0 m3
452	26-May-18	8632	ALBA	STR	KM 402+970	B405 S18L PIER HEAD CONC	Pier head	C30/37	CMD802	9.0 m3	9.0 m3		9.0 m3
453	26-May-18	8633	ALBA	STR	KM 402+970	B405 S18L PIER HEAD CONC	Pier head	C30/37	CMD802	7.0 m3	7.0 m3		7.0 m3
454	15-May-18	4442	FITORJA	STR	KM 402+970	B405 S31 MESNET CONC	Pier head	C35/45	CMD509	1.5 m3			1.5 m3
455	16-May-18	3088	FITORJA	STR	KM 402+970	B405 S33R MESNET CONC	Pier head	C35/45	CMD509	1.5 m3			1.5 m3
456	21-May-18	3261	FITORJA	STR	KM 402+970	B405 S33L MESNET CONC	Pier head	C35/45	CMD509	1.5 m3			1.5 m3
457	23-May-18	4558	FITORJA	STR	KM 402+970	B405 S32R PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
458	23-May-18	3331	FITORJA	STR	KM 402+970	B405 S32R PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
459	24-May-18	3731	FITORJA	STR	KM 402+970	B405 S32L PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
460	24-May-18	3738	FITORJA	STR	KM 402+970	B405 S32L PIER CAP CONC	Pier head	C30/37	CMD502	1.0 m3	1.0 m3		1.0 m3
461	25-May-18	4586	FITORJA	STR	KM 404+970	B405 S32R MESNET CONC	Pier head	C35/45	CMD509	1.5 m3			1.5 m3
462	28-May-18	3013	FITORJA	STR	KM 402+970	B405 S30R PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
463	31-May-18	4752	FITORJA	STR	KM 402+970	B405 S30L PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3		6.0 m3
464	11-May-18	14069	KACANIK	STR	KM 402+970	B405 S33R PRECAST PIER HEAD CONC	Pier head	C30/37	CMD602NG	5.0 m3	5.0 m3		5.0 m3
465													
466	1-Jun-18	14891	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R2 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
467	1-Jun-18	14894	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
468	1-Jun-18	14896	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R3 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
469	1-Jun-18	14898	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R4 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
470	1-Jun-18	14899	KACANIK	STR	KM 400+950	B402 S16L PRECAST WALL CONC	Pier head	C30/37	CMD602NG	5.5 m3			5.5 m3
471	1-Jun-18	14900	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R4 CONC	Beam	C40/50	CMD627NG	6.0 m3			6.0 m3
472	1-Jun-18	14902	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	9.0 m3	9.0 m3		9.0 m3
473	1-Jun-18	14903	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
474	1-Jun-18	14904	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
475	1-Jun-18	14905	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
476	1-Jun-18	14906	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
477	1-Jun-18	14907	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
478	1-Jun-18	14908	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
479	1-Jun-18	14909	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	5.0 m3	5.0 m3		5.0 m3
480	1-Jun-18	14910	KACANIK	STR	KM 400+950	B402 S15/S16R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	4.0 m3	4.0 m3		4.0 m3
481	1-Jun-18	14916	KACANIK	STR	KM 400+950	B402 S9R FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3			7.0 m3
482	2-Jun-18	14968	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
483	2-Jun-18	14969	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
484	2-Jun-18	14971	KACANIK	STR	KM 400+950	B402 S20R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	4.0 m3	4.0 m3		4.0 m3
485	2-Jun-18	14972	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
486	2-Jun-18	14980	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
487	2-Jun-18	14981	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R-6 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
488	2-Jun-18	14982	KACANIK	STR	KM 400+950	B402 I BEAM NO:S9/S10 R-6 CONC	Beam	C40/50	CMD627NG	6.0 m3			6.0 m3
489	2-Jun-18	14987	KACANIK	STR	KM 400+950	B402 I BEAM NO:S1/S2 R-6 CONC	Beam	C40/50	CMD627NG	4.5 m3			4.5 m3
490	4-Jun-18	25947	DOGANAJ	STR	KM 400+950	B402 MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3			8.0 m3
491	4-Jun-18	25948	DOGANAJ	STR	KM 400+950	B402 MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3			8.0 m3
492	4-Jun-18	15038	KACANIK	STR	KM 400+950	B402 I BEAM NO:S10/S11 R-2 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
493	4-Jun-18	15044	KACANIK	STR	KM 400+950	B402 I BEAM NO:S10/S11 R-2 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
494	4-Jun-18	15047	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-5 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
495	4-Jun-18	15052	KACANIK	STR	KM 400+950	B402 I BEAM NO:S18/S19 R-5 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
496	4-Jun-18	15056	KACANIK	STR	KM 400+950	B402 I BEAM NO:S19/S20 R-2 CONC	Beam	C40/50	CMD627NG	6.0 m3			6.0 m3
497	4-Jun-18	15057	KACANIK	STR	KM 400+950	B402 I BEAM NO:S19/S20 R-2 CONC	Beam	C40/50	CMD627NG	5.0 m3			5.0 m3
498	5-Jun-18	15068	KACANIK	STR	KM 400+950	B402 S3R MESNET CONC	Pier head	C35/45	CMD609NG	1.0 m3			1.0 m3
499	5-Jun-18	15069	KACANIK	STR	KM 400+950	B402 S21R PIER CAP CONC	Pier head	C30/37	CMD602NG	6.0 m3			6.0 m3
500	5-Jun-18	15071	KACANIK	STR	KM 400+950	B402 S9R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
501	5-Jun-18	15072	KACANIK	STR	KM 400+950	B402 S9R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
502	5-Jun-18	15073	KACANIK	STR	KM 400+950	B402 S9R ELEVATION 1.LIFT CONC	Elevation	C30/37	CMD602NG	6.0 m3	6.0 m3		6.0 m3
503	6-Jun-18	26050	DOGANAJ	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3		8.0 m3
504	6-Jun-18	26056	DOGANAJ	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602	1.5 m3	1.5 m3		1.5 m3
505	6-Jun-18	15119	KACANIK	STR	KM 400+950	B402 I BEAM S22/S23 R-5 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
506	6-Jun-18	15132	KACANIK	STR	KM 400+950	B402 I BEAM S22/S23 L-3 CONC	Beam	C40/50	CMD627NG	7.0 m3			7.0 m3
507	6-Jun-18	15134	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
508	6-Jun-18	15136	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
509	6-Jun-18	15137	KACANIK	STR	KM 400+950	B402 I BEAM S22/S23 L-3 CONC	Beam	C40/50	CMD627NG	5.0 m3			5.0 m3
510	6-Jun-18	15138	KACANIK	STR	KM 400+950	B402 S16R PRECAST BASE CONC	Pier head	C30/37	CMD602NG	10.0 m3			10.0 m3
511	6-Jun-18	15139	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
512	6-Jun-18	15140	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
513	6-Jun-18	15141	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
514	6-Jun-18	15142	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
515	6-Jun-18	15143	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
516	6-Jun-18	15145	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
517	6-Jun-18	15146	KACANIK	STR	KM 400+950	B402 S16-S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3		7.0 m3
518	7-Jun-18	26104	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	8.0 m3	8.0 m3		8.0 m3
519	7-Jun-18	26105	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	8.0 m3	8.0 m3		8.0 m3
520	7-Jun-18	26106	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	8.0 m3	8.0 m3		8.0 m3

521	7-Jun-18	26107	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
522	7-Jun-18	26108	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
523	7-Jun-18	26112	DOGANAJ	STR	KM 400+950	B402 S13R CROS BEAM CONC	Cross Beam	C30/37	CMD602	10.0 m3	10.0 m3	10.0 m3
524	7-Jun-18	15148	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
525	7-Jun-18	15149	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
526	7-Jun-18	15153	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
527	7-Jun-18	15155	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
528	7-Jun-18	15156	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
529	7-Jun-18	15158	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
530	7-Jun-18	15160	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
531	7-Jun-18	15162	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
532	7-Jun-18	15163	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
533	7-Jun-18	15164	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
534	7-Jun-18	15168	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
535	7-Jun-18	15169	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
536	7-Jun-18	15170	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	8.0 m3	8.0 m3	8.0 m3
537	7-Jun-18	15172	KACANIK	STR	KM 400+188	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
538	7-Jun-18	15173	KACANIK	STR	KM 400+186	B402 S23 PIER HEAD 3.LIFT CONC	Pier head	C30/37	CMD602NG	6.0 m3	6.0 m3	6.0 m3
539	7-Jun-18	15193	KACANIK	STR	KM 400+950	B402 S10R PRECAST WALL CONC	Pier head	C30/37	CMD602NG	3.0 m3	3.0 m3	3.0 m3
540	7-Jun-18	15200	KACANIK	STR	KM 400+950	B402 S10R PRECAST WALL CONC	Pier head	C30/37	CMD602NG	4.0 m3		4.0 m3
541	7-Jun-18	15201	KACANIK	STR	KM 400+950	B402 I-BEAM S1/S2 R-1 CONC	Pier head	C30/37	CMD602NG	5.0 m3		5.0 m3
542	7-Jun-18	15202	KACANIK	STR	KM 400+950	B402 I-BEAM S1/S2 R-1 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
543	7-Jun-18	15205	KACANIK	STR	KM 400+950	B402 I-BEAM S1/S2 L-2 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
544	7-Jun-18	15208	KACANIK	STR	KM 400+950	B402 I-BEAM S1/S2 L-2 CONC	Beam	C40/50	CMD627NG	7.0 m3		7.0 m3
545	7-Jun-18	15209	KACANIK	STR	KM 400+950	B402 S10R MOBILIZATION LEAN CONC	Beam	C40/50	CMD627NG	6.0 m3		6.0 m3
546	7-Jun-18	15210	KACANIK	STR	KM 400+950	B402 I-BEAM S1/S2 L-2 CONC	Mobilization	C12/15	CMD601NG	5.0 m3		5.0 m3
547	8-Jun-18	26179	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Beam	C40/50	CMD627NG	4.5 m3		4.5 m3
548	8-Jun-18	26180	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:3 CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
549	8-Jun-18	26181	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
550	8-Jun-18	26182	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:4 CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
551	8-Jun-18	26183	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
552	8-Jun-18	26186	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:4 CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
553	8-Jun-18	26187	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
554	8-Jun-18	26188	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
555	8-Jun-18	26189	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Deck Slab	C30/37	CMD602	10.0 m3	10.0 m3	10.0 m3
556	8-Jun-18	26192	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:5 CONC	Deck Slab	C30/37	CMD602	9.0 m3	9.0 m3	9.0 m3
557	8-Jun-18	26193	DOGANAJ	STR	KM 400+950	B402 S17R TYPE 2 DECK SLAB CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
558	8-Jun-18	26194	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:5 CONC	Deck Slab	C30/37	CMD602	8.0 m3	8.0 m3	8.0 m3
559	8-Jun-18	26195	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:5 CONC	Beam	C40/50	CMD627	8.5 m3		8.5 m3
560	8-Jun-18	15266	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Beam	C40/50	CMD627	8.0 m3		8.0 m3
561	8-Jun-18	15267	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
562	8-Jun-18	15268	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
563	8-Jun-18	15269	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
564	8-Jun-18	15270	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
565	8-Jun-18	15271	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
566	8-Jun-18	15272	KACANIK	STR	KM 400+950	B402 S17R DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
567	9-Jun-18	26239	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S20-S21 NO:3 CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
568	9-Jun-18	26241	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S20-S21 NO:4 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
569	9-Jun-18	26243	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S20-S21 NO:4 CONC	Beam	C40/50	CMD627	6.0 m3		6.0 m3
570	9-Jun-18	26244	DOGANAJ	STR	KM 400+950	B402 I BEAM RHS S20-S21 NO:4 CONC	Beam	C40/50	CMD627	6.0 m3		6.0 m3
571	9-Jun-18	15289	KACANIK	STR	KM 400+950	B402 S9R MOBILIZATION LEAN CONC	Beam	C40/50	CMD627	6.0 m3		6.0 m3
572	10-Jun-18	26303	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Mobilization	C12/15	CMD601NG	8.0 m3		8.0 m3
573	10-Jun-18	26304	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	8.0 m3	8.0 m3	8.0 m3
574	10-Jun-18	26305	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	10.0 m3	10.0 m3	10.0 m3
575	10-Jun-18	26306	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	8.0 m3	8.0 m3	8.0 m3
576	10-Jun-18	26307	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	10.0 m3	10.0 m3	10.0 m3
577	10-Jun-18	26308	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	8.0 m3	8.0 m3	8.0 m3
578	10-Jun-18	26309	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
579	10-Jun-18	26312	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
580	10-Jun-18	26313	DOGANAJ	STR	KM 400+950	B402 S12-S13 DECK SLAB CONC	Deck Slab	C30/37	CMD602NG	7.0 m3	7.0 m3	7.0 m3
581	10-Jun-18	15345	KACANIK	STR	KM 400+950	B402 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD601NG	7.0 m3	7.0 m3	7.0 m3
582	11-Jun-18	26373	DOGANAJ	STR	KM 400+950	B402 S14 MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	4.0 m3		4.0 m3
583	11-Jun-18	26382	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S18-S19 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
584	11-Jun-18	26383	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S18-S19 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
585	11-Jun-18	26384	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S18-S19 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
586	11-Jun-18	26385	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S21 NO:6 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
587	11-Jun-18	26386	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
588	11-Jun-18	26387	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
589	11-Jun-18	26388	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
590	11-Jun-18	26389	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:1 CONC	Beam	C40/50	CMD627	7.0 m3		7.0 m3
591	11-Jun-18	26390	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S19-S20 NO:1 CONC	Beam	C40/50	CMD627	8.0 m3	8.0 m3	8.0 m3
592	11-Jun-18	26391	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:1 CONC	Beam	C40/50	CMD627	3.5 m3		3.5 m3
593	11-Jun-18	26392	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:6 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
594	11-Jun-18	26393	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:6 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
595	11-Jun-18	26395	DOGANAJ	STR	KM 400+950	B402 I-BEAM RHS S3-S4 NO:6 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
596	12-Jun-18	26428	DOGANAJ	STR	KM 400+950	B402 S10R ELEVATION CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
597	12-Jun-18	26429	DOGANAJ	STR	KM 400+950	B402 S10R ELEVATION CONC	Elevation	C30/37	CMD602	8.5 m3	8.5 m3	8.5 m3
598	12-Jun-18	26443	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Elevation	C30/37	CMD602	8.5 m3	8.5 m3	8.5 m3
599	12-Jun-18	26445	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	8.0 m3	8.0 m3	8.0 m3
600	12-Jun-18	26446	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
601	12-Jun-18	26448	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
602	12-Jun-18	26452	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
603	12-Jun-18	26453	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
604	12-Jun-18	26454	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
605	12-Jun-18	26456	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	10.0 m3	10.0 m3	10.0 m3
606	12-Jun-18	26458	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
607	12-Jun-18	26462	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
608	12-Jun-18	26471	DOGANAJ	STR	KM 400+950	B402 S19R FOUNDATION CONC	Foundation	C25/30	CMD605	9.0 m3	9.0 m3	9.0 m3
609	12-Jun-18	15421	KACANIK	STR	KM 400+950	B402 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD601NG	8.0 m3		8.0 m3