1500	26-Jul-18	7787	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1501	26-Jul-18	7788	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1502	26-Jul-18	7789	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1503	26-Jul-18	7791	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1504	26-Jul-18	7792	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1505	26-Jul-18	7796	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1506	26-Jul-18	7798	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1507	26-Jul-18	7799	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1508	26-Jul-18	7801	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1509	26-Jul-18	7803	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1510	26-Jul-18	7807	FITORJA	STR	KM 402+970	B405 U-40 ABUTMENT CONC	Abutment	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1511	3-Jul-18	6343	FITORJA	STR	KM 402+970	B405 S31L CROS BEAM WALL CONC	Beam	C35/45	CMD528	3.0 m3	3.0 m3	3.0 m3	
1512	8-Jul-18	6653	FITORJA	STR	KM 402+970	B405 S31-S32 R8 L1 I BEAM CONC	Beam	C40/50	CMD527	6.0 m3			6.0 m3
1513	8-Jul-18	6654	FITORJA	STR	KM 402+970	B405 S31-S32 R6 L1 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1514	8-Jul-18	6656	FITORJA	STR	KM 402+970	B405 S31-S32 R6 L1 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1515	8-Jul-18	6666	FITORJA	STR	KM 402+970	B405 S32-33 L2 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1516	8-Jul-18	6667	FITORJA	STR	KM 402+970	B405 S32-33 L2 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1517	8-Jul-18	6668	FITORJA	STR	KM 402+970	B405 S32-33 L4 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1518	8-Jul-18	6669	FITORJA	STR	KM 402+970	B405 S32-33 L4 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3		7.0 m3
1519	4-Jul-18	6416	FITORJA	STR	KM 402+970	B405 S31L CROS BEAM CONC	Cross Beam	C30/37	CMD502	5.0 m3	5.0 m3	5.0 m3	
1520	5-Jul-18	6451	FITORJA	STR	KM 402+970	B405 S31R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	8.5 m3	8.5 m3	8.5 m3	
1521	5-Jul-18	6460	FITORJA	STR	KM 402+970	B405 S33R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.5 m3	7.5 m3	7.5 m3	
1522	6-Jul-18	6504	FITORJA	STR	KM 402+970	B405 S18R CROS BEAM CONC	Cross Beam	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3	
1523	6-Jul-18	6514	FITORJA	STR	KM 402+970	B405 S33R CROS BEAM WALL CONC	Cross Beam	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1524	8-Jul-18	6638	FITORJA	STR	KM 402+970	B405 S19R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3	7.0 m3	7.0 m3	
1525	8-Jul-18	6639	FITORJA	STR	KM 402+970	B405 S19R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	6.0 m3	6.0 m3	6.0 m3	
1526	9-Jul-18	6694	FITORJA	STR	KM 402+970	B405 S19L CROS BEAM CONC	Cross Beam	C35/45	CMD528	6.5 m3	6.5 m3	6.5 m3	
1527	9-Jul-18	6709	FITORJA	STR	KM 402+970	B405 S37 CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	6.5 m3	6.5 m3	6.5 m3	
1528	10-Jul-18	6765	FITORJA	STR	KM 402+970	B405 S19L CROS BEAM CONC	Cross Beam	C35/45	CMD528	6.0 m3	6.0 m3	6.0 m3	
1529	10-Jul-18	6766	FITORJA	STR	KM 402+970	B405 S19L CROS BEAM CONC	Cross Beam	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3	
1530	11-Jul-18	6811	FITORJA	STR	KM 402+970	B405 S21R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	6.0 m3	6.0 m3	6.0 m3	
1531	11-Jul-18	6816	FITORJA	STR	KM 402+970	B405 S37L CROS BEAM CONC	Cross Beam	C35/45	CMD528	10.0 m3	10.0 m3	10.0 m3	
1532	13-Jul-18	6920	FITORJA	STR	KM 402+970	B405 S37L CROS BEAM WALL CONC	Cross Beam	C30/37	CMD502	4.0 m3	4.0 m3	4.0 m3	
1533	13-Jul-18	6939	FITORJA	STR	KM 402+970	B405 S21R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1534	14-Jul-18	7014	FITORJA	STR	KM 402+970	B405 S21L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3	7.0 m3	7.0 m3	
1535	16-Jul-18	7091	FITORJA	STR	KM 402+970	B405 S20R CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1536	16-Jul-18	7095	FITORJA	STR	KM 402+970	B405 S20R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1537	17-Jul-18	7146	FITORJA	STR	KM 402+970	B405 S29R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3	7.0 m3	7.0 m3	
1538	18-Jul-18	7205	FITORJA	STR	KM 402+970	B405 S20R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	4.0 m3	4.0 m3	4.0 m3	
1539	18-Jul-18	7208	FITORJA	STR	KM 402+970	B405 S20L CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1540	19-Jul-18	7285	FITORJA	STR	KM 402+970	B405 S23 CROS BEAM CONC	Cross Beam	C35/45	CMD528	7.5 m3	7.5 m3	7.5 m3	
1541	19-Jul-18	7302	FITORJA	STR	KM 402+970	B405 S20 CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3	7.0 m3	7.0 m3	
1542	20-Jul-18	7363	FITORJA	STR	KM 402+970	B405 S23 CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	4.0 m3	4.0 m3	4.0 m3	
1543	21-Jul-18	7429	FITORJA	STR	KM 402+970	B405 S23L CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1544	22-Jul-18	7489	FITORJA	STR	KM 402+970	B405 S21L CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1545	22-Jul-18	7533	FITORJA	STR	KM 402+970	B405 S23L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	3.0 m3	3.0 m3	3.0 m3	
1546	23-Jul-18	7585	FITORJA	STR	KM 402+970	B405 S24R CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1547	23-Jul-18	7587	FITORJA	STR	KM 402+970	B405 S21L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3	7.0 m3	7.0 m3	
1548	24-Jul-18	7666	FITORJA	STR	KM 402+970	B405 S24L CROS BEAM CONC	Cross Beam	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3	
1549	24-Jul-18	7670	FITORJA	STR	KM 402+970	B405 S24L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	7.0 m3		7.0 m3	
1550	25-Jul-18	7730	FITORJA	STR	KM 402+970	B405 S22R CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1551	25-Jul-18	7734	FITORJA	STR	KM 402+970	B405 S24L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	4.0 m3	4.0 m3	4.0 m3	
1552	26-Jul-18	7800	FITORJA	STR	KM 402+970	B405 S22R CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	4.0 m3		4.0 m3	
1553	26-Jul-18	7835	FITORJA	STR	KM 402+970	B405 CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1554	27-Jul-18	7841	FITORJA	STR	KM 402+970	B405 S22L CROS BEAM WALL CONC	Cross Beam	C35/45	CMD528	4.0 m3		4.0 m3	
1555	28-Jul-18	7883	FITORJA	STR	KM 402+970	B405 S26L CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1556	31-Jul-18	7943	FITORJA	STR	KM 402+970	B405 S28L CROS BEAM CONC	Cross Beam	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3	
1557	31-Jul-18	7963	FITORJA	STR	KM 402+970	B405 S16R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3		9.0 m3	
1558	31-Jul-18	7967	FITORJA	STR	KM 402+970	B405 S16R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1559	31-Jul-18	7976	FITORJA	STR	KM 402+970	B405 S26R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1560	31-Jul-18	7981	FITORJA	STR	KM 402+970	B405 S28R CROS BEAM CONC	Cross Beam	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1561	22-Jul-18	17041	KACANIK	STR	KM 402+970	B405 S15R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD624NG	4.5 m3	4.5 m3	4.5 m3	
1562	22-Jul-18	17042	KACANIK	STR	KM 402+970	B405 S15R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD624NG	4.5 m3	4.5 m3	4.5 m3	
1563	22-Jul-18	17046	KACANIK	STR	KM 402+970	B405 S15R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD624NG	3.5 m3	3.5 m3	3.5 m3	
1564	22-Jul-18	17047	KACANIK	STR	KM 402+970	B405 S15R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD624NG	5.5 m3	5.5 m3	5.5 m3	
1565	3-Jul-18	6229	FITORJA	STR	KM 402+970	B405 S4L ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3	
1566	3-Jul-18	6330	FITORJA	STR	KM 402+970	B405 S4L ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3	
1567	4-Jul-18	6405	FITORJA	STR	KM 402+970	B405 S21R ELEVATION CONC	Elevation	C40/50	CMD524	2.0 m3		2.0 m3	
1568	6-Jul-18	6488	FITORJA	STR	KM 402+970	B405 S21L ELEVATION CONC	Elevation	C40/50	CMD524	2.0 m3	2.0 m3	2.0 m3	
1569	8-Jul-18	6500	FITORJA	STR	KM 402+970	B405 S3L ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1570	8-Jul-18	6503	FITORJA	STR	KM 402+970	B405 S3L ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1571	6-Jul-18	6506	FITORJA	STR	KM 402+970	B405 S37R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1572	6-Jul-18	6512	FITORJA	STR	KM 402+970	B405 S37R ELEVATION 2.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1573	8-Jul-18	6647	FITORJA	STR	KM 402+970	B405 S3L ELVATION 4.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1574	8-Jul-18	6648	FITORJA	STR	KM 402+970	B405 S3L ELVATION 4.LIFT CONC	Elevation	C30/37	CMD502	8.5 m3	8.5 m3	8.5 m3	
1575	10-Jul-18	6758	FITORJA	STR	KM 402+970	B405 S3R ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1576	10-Jul-18	6769	FITORJA	STR	KM 402+970	B405 S3R ELEVATION 3.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1577	11-Jul-18	6813	FITORJA	STR	KM 402+970	B405 S3R ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1578	11-Jul-18	6814	FITORJA	STR	KM 402+970	B405 S3R ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1579	12-Jul-18	6877	FITORJA	STR	KM 402+970	B405 S3R ELAVETION 5.LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3	
1580	12-Jul-18	6878	FITORJA	STR	KM 402+970	B405 S3R ELAVETION 5.LIFT CONC	Elevation	C30/37	CMD502	8.5 m3	8.5 m3	8.5 m3	
1581	13-Jul-18	6932	FITORJA	STR	KM 402+970	B405 S16R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3	
1582	13-Jul-18	6933	FITORJA	STR	KM 402+970	B405 S16R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3	
1583	14-Jul-18	6973	FITORJA	STR	KM 402+970	B405 S4R ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1584	14-Jul-18	6975	FITORJA	STR	KM 402+970	B405 S4R ELEVATION 4.LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3	
1585	14-Jul-18	7000	FITORJA	STR	KM 402+970	B405 S16R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3	
1586	14-Jul-18	7006	FITORJA	STR	KM 402+970	B405 S16R ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	10.0 m3	10.0 m3	10.0 m3	
1587	16-Jul-18	7083	FITORJA	STR	KM 402+970	B405 S16L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3	
1588	16-Jul-18	7086	FITORJA	STR	KM 402+970	B405 S16L ELEVATION 2.LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3	

1589	17-Jul-18	7136	FITORJA	STR	KM 402+970	B405 S16L ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1590	17-Jul-18	7139	FITORJA	STR	KM 402+970	B405 S16L ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3
1591	17-Jul-18	7147	FITORJA	STR	KM 402+970	B405 S29R ELEVATION CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1592	17-Jul-18	7149	FITORJA	STR	KM 402+970	B405 S29R ELEVATION CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3
1593	18-Jul-18	7221	FITORJA	STR	KM 402+970	B405 S4R ELEVATION 5 LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1594	18-Jul-18	7222	FITORJA	STR	KM 402+970	B405 S4R ELEVATION 5 LIFT CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3
1595	23-Jul-18	7559	FITORJA	STR	KM 402+970	B405 S26 ELEVATION CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1596	23-Jul-18	7560	FITORJA	STR	KM 402+970	B405 S26 ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3
1597	23-Jul-18	7564	FITORJA	STR	KM 402+970	B405 S15R ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1598	23-Jul-18	7567	FITORJA	STR	KM 402+970	B405 S15R ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1599	23-Jul-18	7581	FITORJA	STR	KM 402+970	B405 S23R ELEVATION CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
1600	23-Jul-18	7586	FITORJA	STR	KM 402+970	B405 S23R ELEVATION CONC	Elevation	C30/37	CMD502	1.0 m3	1.0 m3	1.0 m3
1601	23-Jul-18	7591	FITORJA	STR	KM 402+970	B405 S5 ELEVATION 3 LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1602	23-Jul-18	7593	FITORJA	STR	KM 402+970	B405 S5 ELEVATION 3 LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1603	24-Jul-18	7629	FITORJA	STR	KM 402+970	B405 S23R ELEVATION CONC	Elevation	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3
1604	24-Jul-18	7660	FITORJA	STR	KM 402+970	B405 S15 ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	10.0 m3	10.0 m3	10.0 m3
1605	24-Jul-18	7662	FITORJA	STR	KM 402+970	B405 S15 ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1606	24-Jul-18	7673	FITORJA	STR	KM 402+970	B405 S28R ELEVATION CONC	Elevation	C40/50	CMD524	8.0 m3	8.0 m3	8.0 m3
1607	24-Jul-18	7674	FITORJA	STR	KM 402+970	B405 S28R ELEVATION CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1608	24-Jul-18	7689	FITORJA	STR	KM 402+970	B405 S8LR ELVATION 1 LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1609	24-Jul-18	7691	FITORJA	STR	KM 402+970	B405 S8LR ELVATION 1 LIFT CONC	Elevation	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
1610	24-Jul-18	7696	FITORJA	STR	KM 402+970	B405 S8LR ELVATION 1 LIFT CONC	Elevation	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3
1611	25-Jul-18	7727	FITORJA	STR	KM 402+970	B405 S15L ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	9.0 m3	9.0 m3	9.0 m3
1612	25-Jul-18	7728	FITORJA	STR	KM 402+970	B405 S15L ELEVATION 2 LIFT CONC	Elevation	C40/50	CMD524	10.0 m3	10.0 m3	10.0 m3
1613	25-Jul-18	7753	FITORJA	STR	KM 402+970	B405 S9RL ELEVATION 1 LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1614	25-Jul-18	7757	FITORJA	STR	KM 402+970	B405 S9RL ELEVATION 1 LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1615	25-Jul-18	7765	FITORJA	STR	KM 402+970	B405 S9RL ELEVATION 1 LIFT CONC	Elevation	C30/37	CMD502	8.0 m3	8.0 m3	8.0 m3
1616	26-Jul-18	7812	FITORJA	STR	KM 402+970	B405 S5L ELEVATION 4 LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1617	26-Jul-18	7816	FITORJA	STR	KM 402+970	B405 S5L ELEVATION 4 LIFT CONC	Elevation	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1618	8-Jul-18	16471	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
1619	8-Jul-18	16472	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1620	8-Jul-18	16475	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1621	8-Jul-18	16476	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1622	8-Jul-18	16477	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1623	8-Jul-18	16481	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
1624	8-Jul-18	16483	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
1625	8-Jul-18	16487	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1626	8-Jul-18	16488	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1627	8-Jul-18	16489	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	8.0 m3	8.0 m3	8.0 m3
1628	8-Jul-18	16492	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
1629	8-Jul-18	16496	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	9.0 m3	9.0 m3	9.0 m3
1630	8-Jul-18	16502	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	7.0 m3	7.0 m3	7.0 m3
1631	8-Jul-18	16503	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	6.0 m3	6.0 m3	6.0 m3
1632	8-Jul-18	16506	KACANIK	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD605NG	1.0 m3	1.0 m3	1.0 m3
1633	22-Jul-18	28969	DOGANAY	STR	KM 402+970	B405 S23R FOUNDATION CONC	Foundation	C25/30	CMD605	5.0 m3	5.0 m3	5.0 m3
1634	22-Jul-18	28970	DOGANAY	STR	KM 402+970	B405 S23R FOUNDATION CONC	Foundation	C25/30	CMD605	4.5 m3	4.5 m3	4.5 m3
1635	22-Jul-18	28972	DOGANAY	STR	KM 402+970	B405 S23R FOUNDATION CONC	Foundation	C25/30	CMD605	4.5 m3	4.5 m3	4.5 m3
1636	22-Jul-18	28973	DOGANAY	STR	KM 402+970	B405 S23R FOUNDATION CONC	Foundation	C25/30	CMD605	4.5 m3	4.5 m3	4.5 m3
1637	22-Jul-18	28974	DOGANAY	STR	KM 402+970	B405 S23R FOUNDATION CONC	Foundation	C25/30	CMD605	4.5 m3	4.5 m3	4.5 m3
1638	4-Jul-18	A18488	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C12/15	CMD801	0.0 m3	8.0 m3	8.0 m3
1639	4-Jul-18	A18491	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C12/15	CMD801	0.0 m3	8.0 m3	8.0 m3
1640	4-Jul-18	A18492	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C12/15	CMD801	0.0 m3	4.0 m3	4.0 m3
1641	4-Jul-18	A18494	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C12/15	CMD801	0.0 m3	8.0 m3	8.0 m3
1642	11-Jul-18	A18764	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1643	11-Jul-18	A18765	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1644	11-Jul-18	A18766	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1645	11-Jul-18	A18767	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	7.0 m3	7.0 m3	7.0 m3
1646	11-Jul-18	A18768	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1647	11-Jul-18	A18770	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1648	11-Jul-18	A18771	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1649	11-Jul-18	A18772	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1650	11-Jul-18	A18773	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1651	11-Jul-18	A18774	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1652	11-Jul-18	A18775	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1653	11-Jul-18	A18776	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1654	11-Jul-18	A18777	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1655	11-Jul-18	A18778	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1656	11-Jul-18	A18779	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1657	11-Jul-18	A18780	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	7.0 m3	7.0 m3	7.0 m3
1658	11-Jul-18	A18781	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	8.0 m3	8.0 m3	8.0 m3
1659	11-Jul-18	A18782	ALBA	ST	KM402+970	B405 S26R FOND. CONC	Foundation	C25/30	CMD805	6.0 m3	6.0 m3	6.0 m3
1660	4-Jul-18	6408	FITORJA	STR	KM 402+970	B405 S8 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	3.0 m3	3.0 m3
1661	4-Jul-18	6411	FITORJA	STR	KM 402+970	B405 S8 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	7.0 m3	7.0 m3
1662	4-Jul-18	6420	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
1663	4-Jul-18	6421	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
1664	5-Jul-18	6455	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	0.0 m3	6.0 m3	6.0 m3
1665	5-Jul-18	6457	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1666	5-Jul-18	6459	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1667	5-Jul-18	6462	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1668	5-Jul-18	6463	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1669	5-Jul-18	6464	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1670	5-Jul-18	6465	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1671	5-Jul-18	6466	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1672	5-Jul-18	6467	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1673	5-Jul-18	6468	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1674	5-Jul-18	6469	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1675	5-Jul-18	6470	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1676	5-Jul-18	6471	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1677	5-Jul-18	6472	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3

1678	5-Jul-18	6473	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1679	5-Jul-18	6474	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1680	5-Jul-18	6475	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1681	5-Jul-18	6476	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1682	5-Jul-18	6477	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1683	5-Jul-18	6478	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1684	5-Jul-18	6479	FITORJA	STR	KM 402+970	B405 S7 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1685	8-Jul-18	6618	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1686	8-Jul-18	6619	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1687	8-Jul-18	6621	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1688	8-Jul-18	6622	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1689	8-Jul-18	6623	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1690	8-Jul-18	6624	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1691	8-Jul-18	6625	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1692	8-Jul-18	6627	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1693	8-Jul-18	6629	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	4.0 m3	4.0 m3	4.0 m3
1694	8-Jul-18	6631	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1695	8-Jul-18	6633	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1696	8-Jul-18	6634	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1697	8-Jul-18	6635	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
1698	8-Jul-18	6637	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	7.0 m3	7.0 m3	7.0 m3
1699	8-Jul-18	6640	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1700	8-Jul-18	6641	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1701	8-Jul-18	6644	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1702	8-Jul-18	6645	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1703	8-Jul-18	6646	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1704	9-Jul-18	6690	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1705	9-Jul-18	6691	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1706	9-Jul-18	6693	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1707	9-Jul-18	6696	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1708	9-Jul-18	6698	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1709	9-Jul-18	6700	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1710	9-Jul-18	6704	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1711	9-Jul-18	6705	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1712	9-Jul-18	6707	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1713	9-Jul-18	6710	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1714	9-Jul-18	6712	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1715	9-Jul-18	6713	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1716	9-Jul-18	6714	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1717	9-Jul-18	6715	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1718	9-Jul-18	6716	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1719	9-Jul-18	6718	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1720	9-Jul-18	6719	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1721	12-Jul-18	6862	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1722	12-Jul-18	6864	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1723	12-Jul-18	6865	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1724	12-Jul-18	6866	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1725	12-Jul-18	6867	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1726	12-Jul-18	6869	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1727	12-Jul-18	6870	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1728	12-Jul-18	6871	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1729	12-Jul-18	6872	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1730	12-Jul-18	6873	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1731	12-Jul-18	6874	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1732	12-Jul-18	6875	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	9.0 m3	9.0 m3	9.0 m3
1733	12-Jul-18	6876	FITORJA	STR	KM 402+970	B405 S9 FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1734	13-Jul-18	6934	FITORJA	STR	KM 402+970	B405 S29R FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1735	13-Jul-18	6936	FITORJA	STR	KM 402+970	B405 S29R FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1736	13-Jul-18	6937	FITORJA	STR	KM 402+970	B405 S29R FOUNDATION CONC	Foundation	C25/30	CMD505	8.0 m3	8.0 m3	8.0 m3
1737	17-Jul-18	7121	FITORJA	STR	KM 402+970	B405 S22R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	7.0 m3	7.0 m3	7.0 m3
1738	17-Jul-18	7123	FITORJA	STR	KM 402+970	B405 S22R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
1739	19-Jul-18	7253	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	0.0 m3	4.0 m3	4.0 m3
1740	19-Jul-18	7254	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1741	19-Jul-18	7255	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1742	19-Jul-18	7256	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1743	19-Jul-18	7258	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	10.0 m3	10.0 m3	10.0 m3
1744	19-Jul-18	7259	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	10.0 m3	10.0 m3	10.0 m3
1745	19-Jul-18	7261	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1746	19-Jul-18	7262	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	10.0 m3	10.0 m3	10.0 m3
1747	19-Jul-18	7263	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	10.0 m3	10.0 m3	10.0 m3
1748	19-Jul-18	7264	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1749	19-Jul-18	7265	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1750	19-Jul-18	7268	FITORJA	STR	KM 402+970	B405 S10 FOUNDATION CONC	Foundation	C25/30	CMD503	9.0 m3	9.0 m3	9.0 m3
1751	21-Jul-18	7457	FITORJA	STR	KM 402+970	B405 S23 FOUNDATION LEAN CONC	Foundation	C25/30	CMD503	8.0 m3	8.0 m3	8.0 m3
1752	21-Jul-18	7458	FITORJA	STR	KM 402+970	B405 S11L FOUNDATION LEAN CONC	Foundation	C25/30	CMD503	8.0 m3	8.0 m3	8.0 m3
1753	21-Jul-18	7460	FITORJA	STR	KM 402+970	B405 S11L FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
1754	16-Jul-18	A18981	ALBA	ST	KM402+970	B405 S36 TRAN.W GIRDER CONC	Lean Concrete	C12/15	CMD501	0.0 m3	9.0 m3	9.0 m3
1755	2-Jul-18	1326	FITORJA	STR	KM 402+970	B405 S35R TRASFER GIRDER CONC	Lean Concrete	C12/15	CMD501	0.0 m3	7.0 m3	7.0 m3
1756	3-Jul-18	6325	FITORJA	STR	KM 402+970	B405 S35L TRASFER GIRDER CONC	Girder	C30/37	CMD828	0.0 m3	7.0 m3	7.0 m3
1757	3-Jul-18	6347	FITORJA	STR	KM 402+970	B405 S25R TRANSFER GERDER CONC	Girder	C35/45	CMD528	4.5 m3	4.5 m3	4.5 m3
1758	3-Jul-18	6350	FITORJA	STR	KM 402+970	B405 S25R TRANSFER GERDER CONC	Girder	C35/45	CMD528	4.0 m3		4.0 m3
1759	5-Jul-18	6440	FITORJA	STR	KM 402+970	B405 S25R TRANSFER GERDER CONC	Girder	C30/37	CMD502	4.0 m3	4.0 m3	4.0 m3
1760	8-Jul-18	6650	FITORJA	STR	KM 402+970	B405 S36L TRANSFER GIRDER CONC	Girder	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
1761	8-Jul-18	6652	FITORJA	STR	KM 402+970	B405 S36L TRANSFER GIRDER CONC	Girder	C35/45	CMD528	9.5 m3	9.5 m3	9.5 m3
1762	10-Jul-18	6744	FITORJA	STR	KM 402+970	B405 S36L TRANSFER GIRDER WALL CONC	Girder	C30/37	CMD502	4.0 m3	4.0 m3	4.0 m3
1763	13-Jul-18	6940	FITORJA	STR	KM 402+970	B405 TRANSFER GIRDERS CONC	Girder	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
1764	13-Jul-18	6942	FITORJA	STR	KM 402+970	B405 TRANSFER GIRDERS CONC	Girder	C30/37	CMD502	9.0 m3	9.0 m3	9.0 m3
1765	4-Jul-18	27610	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 L-2 CONC	Girder	C35/45	CMD528	4.0 m3	4.0 m3	4.0 m3
1766	4-Jul-18	27611	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 L-2 CONC	Girder	C30/37	CMD502	10.0 m3	10.0 m3	10.0 m3
							Beam	C40/50	CMD627	8.5 m3	8.5 m3	8.5 m3
							Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
										7.0 m3	7.0 m3	7.0 m3

1767	4-Jul-18	27612	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 R-3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1768	4-Jul-18	27615	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 R-3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1769	4-Jul-18	27616	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 R-4 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1770	4-Jul-18	27618	DOGANAY	STR	KM 402+970	B405 I-BEAM S31-S32 R-5 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1771	10-Jul-18	27999	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R-4 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1772	10-Jul-18	28002	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R-4 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1773	10-Jul-18	28008	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	8.0 m3	8.0 m3	8.0 m3
1774	10-Jul-18	28012	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	8.0 m3	8.0 m3	8.0 m3
1775	10-Jul-18	28016	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	8.0 m3	8.0 m3	8.0 m3
1776	10-Jul-18	28017	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	8.0 m3	8.0 m3	8.0 m3
1777	10-Jul-18	28018	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	1.0 m3	1.0 m3	1.0 m3
1778	10-Jul-18	28019	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	9.0 m3	9.0 m3	9.0 m3
1779	10-Jul-18	28020	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-3 CONC	Beam	C40/50	CMD627	9.0 m3	9.0 m3	9.0 m3
1780	10-Jul-18	28021	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L-4 CONC	Beam	C40/50	CMD627	0.5 m3	0.5 m3	0.5 m3
1781	11-Jul-18	28090	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S343 L1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1782	11-Jul-18	28091	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S343 L1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1783	11-Jul-18	28093	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S343 L5 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1784	11-Jul-18	28096	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S343 L5 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1785	11-Jul-18	28100	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R2 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1786	11-Jul-18	28101	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R2 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1787	11-Jul-18	28102	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R5 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1788	11-Jul-18	28103	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R5 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1789	16-Jul-18	28420	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1790	16-Jul-18	28423	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R1 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1791	16-Jul-18	28427	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R6 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1792	16-Jul-18	28431	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R6 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1793	16-Jul-18	28436	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1794	16-Jul-18	28437	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1795	16-Jul-18	28439	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R4 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1796	16-Jul-18	28441	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R4 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1797	17-Jul-18	28499	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/35 R3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1798	17-Jul-18	28502	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/35 R3 CONC	Beam	C40/50	CMD627	7.0 m3	7.0 m3	7.0 m3
1799	17-Jul-18	28505	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/35 R3 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1800	17-Jul-18	28507	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/35 R3 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1801	18-Jul-18	28582	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1802	18-Jul-18	28583	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1803	18-Jul-18	28584	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1804	18-Jul-18	28585	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 L1 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1805	18-Jul-18	28586	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 L1 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1806	18-Jul-18	28587	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 L1 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1807	18-Jul-18	28588	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R1 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1808	18-Jul-18	28589	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R1 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1809	18-Jul-18	28590	DOGANAY	STR	KM 402+970	B405 I-BEAM S34/S35 R1 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1810	18-Jul-18	28591	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R6 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1811	18-Jul-18	28595	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1812	18-Jul-18	28599	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 R6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1813	19-Jul-18	28673	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L2 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1814	19-Jul-18	28674	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L2 CONC	Beam	C40/50	CMD627	5.0 m3		5.0 m3
1815	19-Jul-18	28678	DOGANAY	STR	KM 402+970	B405 I-BEAM S32/S33 L2 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1816	19-Jul-18	28682	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R2 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1817	19-Jul-18	28685	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R2 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1818	19-Jul-18	28686	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 R2 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1819	20-Jul-18	28818	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 L-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1820	20-Jul-18	28819	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 L-6 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1821	20-Jul-18	28820	DOGANAY	STR	KM 402+970	B405 I-BEAM S33/S34 L-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1822	21-Jul-18	28821	DOGANAY	STR	KM 402+970	B405 I-BEAM S35/36 R-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1823	21-Jul-18	28822	DOGANAY	STR	KM 402+970	B405 I-BEAM S35/36 R-6 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1824	21-Jul-18	28823	DOGANAY	STR	KM 402+970	B405 I-BEAM S35/36 R-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1825	21-Jul-18	28824	DOGANAY	STR	KM 402+970	B405 I-BEAM S36/37 L-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1826	21-Jul-18	28825	DOGANAY	STR	KM 402+970	B405 I-BEAM S36/37 L-6 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1827	21-Jul-18	28827	DOGANAY	STR	KM 402+970	B405 I-BEAM S35/36 R-6 CONC	Beam	C40/50	CMD627	4.0 m3	4.0 m3	4.0 m3
1828	21-Jul-18	28829	DOGANAY	STR	KM 402+970	B405 I-BEAM S36/37 L-6 CONC	Beam	C40/50	CMD627	3.0 m3	3.0 m3	3.0 m3
1829	22-Jul-18	28995	DOGANAY	STR	KM 402+970	B405 I-BEAM S4/S5 R-2 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1830	22-Jul-18	28996	DOGANAY	STR	KM 402+970	B405 I-BEAM S4/S5 R-2 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1831	22-Jul-18	29000	DOGANAY	STR	KM 402+970	B405 I-BEAM S3/S4 R-4 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1832	22-Jul-18	29003	DOGANAY	STR	KM 402+970	B405 I-BEAM S3/S4 R-4 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1833	22-Jul-18	29006	DOGANAY	STR	KM 402+970	B405 I-BEAM S3/S4 R-4 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1834	22-Jul-18	29007	DOGANAY	STR	KM 402+970	B405 I-BEAM S5/S6 R-2 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1835	22-Jul-18	29008	DOGANAY	STR	KM 402+970	B405 I-BEAM S5/S6 R-2 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1836	22-Jul-18	29009	DOGANAY	STR	KM 402+970	B405 I-BEAM S5/S6 L-2 CONC	Beam	C40/50	CMD627	5.0 m3	5.0 m3	5.0 m3
1837	22-Jul-18	29011	DOGANAY	STR	KM 402+970	B405 I-BEAM S5/S6 L-2 CONC	Beam	C40/50	CMD627	6.0 m3	6.0 m3	6.0 m3
1838	13-Jul-18	6953	FITORJA	STR	KM 402+970	B405 S32-S33 R4-L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1839	13-Jul-18	6954	FITORJA	STR	KM 402+970	B405 S32-S33 R4-L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1840	13-Jul-18	6955	FITORJA	STR	KM 402+970	B405 S32-S33 R4-L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1841	13-Jul-18	6956	FITORJA	STR	KM 402+970	B405 S32-S33 R4-L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1842	13-Jul-18	6957	FITORJA	STR	KM 402+970	B405 S33-S34 L3-L2 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1843	13-Jul-18	6958	FITORJA	STR	KM 402+970	B405 S33-S34 L3-L2 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1844	13-Jul-18	6959	FITORJA	STR	KM 402+970	B405 S33-S34 L3-L2 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1845	13-Jul-18	6960	FITORJA	STR	KM 402+970	B405 S33-S34 L3-L2 I-BEAM CONC	Beam	C40/50	CMD527	4.0 m3	4.0 m3	4.0 m3
1846	14-Jul-18	6992	FITORJA	STR	KM 402+970	B405 S33-S34 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1847	14-Jul-18	6996	FITORJA	STR	KM 402+970	B405 S33-S34 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1848	14-Jul-18	6999	FITORJA	STR	KM 402+970	B405 S33-S34 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1849	14-Jul-18	7003	FITORJA	STR	KM 402+970	B405 S33-S34 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1850	14-Jul-18	7005	FITORJA	STR	KM 402+970	B405 S33-S34 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1851	14-Jul-18	7010	FITORJA	STR	KM 402+970	B405 S33-S34 R5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1852	14-Jul-18	7015	FITORJA	STR	KM 402+970	B405 S33-S34 L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1853	14-Jul-18	7016	FITORJA	STR	KM 402+970	B405 S33-S34 L5 I-BEAM CONC	Beam	C40/50	CMD527	4.0 m3	4.0 m3	4.0 m3
1854	17-Jul-18	7158	FITORJA	STR	KM 402+970	B405 S34-S35 R3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1855	17-Jul-18	7159	FITORJA	STR	KM 402+970	B405 S34-S35 R3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3

1856	17-Jul-18	7160	FITORJA	STR	KM 402+970	B405 S34-S35 R3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1857	17-Jul-18	7161	FITORJA	STR	KM 402+970	B405 S34-S35 R3 I-BEAM CONC	Beam	C40/50	CMD527	5.0 m3	5.0 m3	5.0 m3
1858	21-Jul-18	7389	FITORJA	STR	KM 402+970	B405 S34-S35 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1859	21-Jul-18	7392	FITORJA	STR	KM 402+970	B405 S34-S35 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1860	21-Jul-18	7394	FITORJA	STR	KM 402+970	B405 S36-S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1861	21-Jul-18	7396	FITORJA	STR	KM 402+970	B405 S36-S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1862	21-Jul-18	7399	FITORJA	STR	KM 402+970	B405 S36-S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1863	21-Jul-18	7401	FITORJA	STR	KM 402+970	B405 S36-S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1864	21-Jul-18	7402	FITORJA	STR	KM 402+970	B405 S33-S34 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1865	21-Jul-18	7403	FITORJA	STR	KM 402+970	B405 S33-S34 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1866	21-Jul-18	7404	FITORJA	STR	KM 402+970	B405 S33-S34 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1867	21-Jul-18	7405	FITORJA	STR	KM 402+970	B405 S33-S34 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1868	23-Jul-18	7598	FITORJA	STR	KM 402+970	B405 S34-S35 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1869	23-Jul-18	7599	FITORJA	STR	KM 402+970	B405 S34-S35 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1870	23-Jul-18	7602	FITORJA	STR	KM 402+970	B405 S37 S38 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1871	23-Jul-18	7608	FITORJA	STR	KM 402+970	B405 S35 S36 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1872	23-Jul-18	7609	FITORJA	STR	KM 402+970	B405 S35 S36 L5 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1873	23-Jul-18	7610	FITORJA	STR	KM 402+970	B405 S35 S36 R4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1874	23-Jul-18	7611	FITORJA	STR	KM 402+970	B405 S35 S36 R4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1875	24-Jul-18	7702	FITORJA	STR	KM 402+970	B405 S36-S37 R3 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1876	24-Jul-18	7703	FITORJA	STR	KM 402+970	B405 S36-S37 R3 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1877	24-Jul-18	7705	FITORJA	STR	KM 402+970	B405 S36-S37 R4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1878	24-Jul-18	7706	FITORJA	STR	KM 402+970	B405 S35 S36 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1879	24-Jul-18	7707	FITORJA	STR	KM 402+970	B405 S35 S36 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1880	24-Jul-18	7708	FITORJA	STR	KM 402+970	B405 S35 S36 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1881	24-Jul-18	7709	FITORJA	STR	KM 402+970	B405 S35 S36 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1882	24-Jul-18	7710	FITORJA	STR	KM 402+970	B405 S35 S36 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
1883	25-Jul-18	7768	FITORJA	STR	KM 402+970	B405 S17 S18 L2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3		6.5 m3
1884	25-Jul-18	7769	FITORJA	STR	KM 402+970	B405 S17 S18 L2 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3		6.5 m3
1885	25-Jul-18	7770	FITORJA	STR	KM 402+970	B405 S35 S36 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3		6.5 m3
1886	25-Jul-18	7771	FITORJA	STR	KM 402+970	B405 S35 S36 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.5 m3		6.5 m3
1887	25-Jul-18	7772	FITORJA	STR	KM 402+970	B405 S35 S36 L1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1888	25-Jul-18	7773	FITORJA	STR	KM 402+970	B405 S35 S36 L1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1889	25-Jul-18	7774	FITORJA	STR	KM 402+970	B405 S35 S36 L3 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1890	25-Jul-18	7775	FITORJA	STR	KM 402+970	B405 S35 S36 L3 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1891	26-Jul-18	7822	FITORJA	STR	KM 402+970	B405 S36-S37 L3 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1892	26-Jul-18	7827	FITORJA	STR	KM 402+970	B405 S36 S37 L3 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1893	26-Jul-18	7830	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1894	26-Jul-18	7832	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1895	26-Jul-18	7834	FITORJA	STR	KM 402+970	B405 S35 S36 R1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1896	26-Jul-18	7836	FITORJA	STR	KM 402+970	B405 S35 S36 R1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1897	26-Jul-18	7837	FITORJA	STR	KM 402+970	B405 S35-S36 R6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1898	26-Jul-18	7838	FITORJA	STR	KM 402+970	B405 S35-S36 R6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1899	27-Jul-18	7842	FITORJA	STR	KM 402+970	B405 S36 S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1900	27-Jul-18	7843	FITORJA	STR	KM 402+970	B405 S36 S37 R2 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1901	27-Jul-18	7844	FITORJA	STR	KM 402+970	B405 S36 S37 R5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1902	27-Jul-18	7845	FITORJA	STR	KM 402+970	B405 S36 S37 R5 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1903	27-Jul-18	7846	FITORJA	STR	KM 402+970	B405 S36 S37 R6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1904	27-Jul-18	7847	FITORJA	STR	KM 402+970	B405 S36 S37 R6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1905	27-Jul-18	7848	FITORJA	STR	KM 402+970	B405 S17 S18 L1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1906	27-Jul-18	7850	FITORJA	STR	KM 402+970	B405 S17 S18 L1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1907	28-Jul-18	7896	FITORJA	STR	KM 402+970	B405 S17 S18 L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1908	28-Jul-18	7897	FITORJA	STR	KM 402+970	B405 S17 S18 L5 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1909	28-Jul-18	7898	FITORJA	STR	KM 402+970	B405 S17 S18 L6 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1910	28-Jul-18	7899	FITORJA	STR	KM 402+970	B405 S17 S18 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1911	28-Jul-18	7900	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1912	28-Jul-18	7901	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1913	28-Jul-18	7902	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1914	28-Jul-18	7903	FITORJA	STR	KM 402+970	B405 S36 S37 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1915	31-Jul-18	7944	FITORJA	STR	KM 402+970	B405 S18-S19 L1 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1916	31-Jul-18	7946	FITORJA	STR	KM 402+970	B405 S18-S19 L1 I BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1917	31-Jul-18	7951	FITORJA	STR	KM 402+970	B405 S18-19 L6 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1918	31-Jul-18	7952	FITORJA	STR	KM 402+970	B405 S18-19 L6 I BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1919	31-Jul-18	7954	FITORJA	STR	KM 402+970	B405 S18-S19 L2 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1920	31-Jul-18	7955	FITORJA	STR	KM 402+970	B405 S18-S19 L2 I BEAM CONC	Beam	C40/50	CMD527	6.0 m3	6.0 m3	6.0 m3
1921	31-Jul-18	7957	FITORJA	STR	KM 402+970	B405 S18-S19 L2 I BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3
1922	31-Jul-18	7994	FITORJA	STR	KM 402+970	B405 S18 S19 L5 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1923	31-Jul-18	7995	FITORJA	STR	KM 402+970	B405 S18 S19 L5 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1924	31-Jul-18	7996	FITORJA	STR	KM 402+970	B405 S18 S19 L4 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1925	31-Jul-18	7997	FITORJA	STR	KM 402+970	B405 S18 S19 L4 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1926	31-Jul-18	8002	FITORJA	STR	KM 402+970	B405 S19 S20 L1 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1927	31-Jul-18	8003	FITORJA	STR	KM 402+970	B405 S19 S20 L1 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1928	31-Jul-18	8004	FITORJA	STR	KM 402+970	B405 S16 S17 L6 I-BEAM CONC	Beam	C40/50	CMD527	7.0 m3		7.0 m3
1929	31-Jul-18	8005	FITORJA	STR	KM 402+970	B405 S16 S17 L6 I-BEAM CONC	Beam	C40/50	CMD527	6.0 m3		6.0 m3
1930	14-Jul-18	A18938	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	7.0 m3	7.0 m3
1931	14-Jul-18	A18939	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	7.0 m3	7.0 m3
1932	14-Jul-18	A18940	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	6.0 m3	6.0 m3
1933	14-Jul-18	A18941	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	5.0 m3	5.0 m3
1934	14-Jul-18	A18947	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	7.5 m3	7.5 m3
1935	14-Jul-18	A18949	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	7.5 m3	7.5 m3
1936	14-Jul-18	A18952	ALBA	ST	KM402+970	B405 S6 FON.L CONC	Lean Concrete	C12/15	CMD801	0.0 m3	8.0 m3	8.0 m3
1937	14-Jul-18	A18955	ALBA	ST	KM402+970	B405 S6 FON.L CONC.	Lean Concrete	C12/15	CMD801	0.0 m3	3.0 m3	3.0 m3
1938	16-Jul-18	A18986	ALBA	ST	KM402+970	B405 U40 LEAN CONCRETE	Lean Concrete	C12/15	CMD801	0.0 m3	5.0 m3	5.0 m3
1939	2-Jul-18	1995	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	9.0 m3	9.0 m3
1940	2-Jul-18	1996	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	9.0 m3	9.0 m3
1941	2-Jul-18	1998	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	5.0 m3	5.0 m3
1942	2-Jul-18	2000	FITORJA	STR	KM 402+970	B405 U-040 FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	3.0 m3	3.0 m3
1943	8-Jul-18	6617	FITORJA	STR	KM 402+970	B405 S29R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	5.0 m3	5.0 m3
1944	8-Jul-18	6620	FITORJA	STR	KM 402+970	B405 S29R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	4.0 m3	4.0 m3

1945	9-Jul-18	6702	FITORJA	STR	KM 402+970	B405 S23R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	7.0 m3	7.0 m3
1946	9-Jul-18	6703	FITORJA	STR	KM 402+970	B405 S10R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
1947	9-Jul-18	6706	FITORJA	STR	KM 402+970	B405 S10R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	7.0 m3	7.0 m3
1948	9-Jul-18	6711	FITORJA	STR	KM 402+970	B405 S10R FOUNDATION LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	6.0 m3	6.0 m3
1949	9-Jul-18	6717	FITORJA	STR	KM 402+970	B405 S23R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	4.0 m3	4.0 m3
1950	19-Jul-18	7252	FITORJA	STR	KM 402+970	B405 S29R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3	8.0 m3	8.0 m3
1951	26-Jul-18	7784	FITORJA	STR	KM 402+970	B405 S26R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3		7.0 m3
1952	26-Jul-18	7785	FITORJA	STR	KM 402+970	B405 S25R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3		9.0 m3
1953	26-Jul-18	7786	FITORJA	STR	KM 402+970	B405 S26R LEAN CONC	Lean Concrete	C12/15	CMD501	0.0 m3		6.0 m3
1954	4-Jul-18	16222	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	7.0 m3		7.0 m3
1955	4-Jul-18	16224	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	7.0 m3		7.0 m3
1956	4-Jul-18	16226	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	7.0 m3		7.0 m3
1957	4-Jul-18	16227	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	7.0 m3		7.0 m3
1958	4-Jul-18	16228	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	5.0 m3		5.0 m3
1959	4-Jul-18	16242	KACANIK	STR	KM 402+970	B405 S15-S16R/L MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	4.0 m3		4.0 m3
1960	7-Jul-18	27770	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3		8.0 m3
1961	7-Jul-18	27771	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3		8.0 m3
1962	7-Jul-18	27772	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	10.0 m3		10.0 m3
1963	7-Jul-18	27775	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3		8.0 m3
1964	7-Jul-18	27790	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	10.0 m3		10.0 m3
1965	7-Jul-18	27791	DOGANAY	STR	KM 402+970	B405 I-BEAM PRODUCTION MOBILIZATION CONC	Mobilization	C12/15	CMD601	8.0 m3		8.0 m3
1966	7-Jul-18	16391	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	8.0 m3		8.0 m3
1967	7-Jul-18	16392	KACANIK	STR	KM 402+970	B405 PRECAST MOBILIZATION CONC	Mobilization	C12/15	CMD601NG	8.0 m3		8.0 m3
1968	2-Jul-18	1327	FITORJA	STR	KM 402+970	B405 S32R MESNET CONC	Pier head	C35/45	CMD509	1.0 m3		1.0 m3
1969	2-Jul-18	1330	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	5.0 m3		5.0 m3
1970	2-Jul-18	1331	FITORJA	STR	KM 402+970	B405 MOBILIZATION CONC	Mobilization	C30/37	CMD502	7.0 m3		7.0 m3
1971	3-Jul-18	6337	FITORJA	STR	KM 402+970	B405 MOBILIZATON LEAN CONC	Mobilization	C12/15	CMD501	7.5 m3		7.5 m3
1972	4-Jul-18	6392	FITORJA	STR	KM 402+970	B405 S34R MESNET CONC	Pier head	C40/50	CMD527	1.0 m3		1.0 m3
1973	4-Jul-18	6404	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	2.0 m3		2.0 m3
1974	4-Jul-18	6410	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1975	4-Jul-18	6412	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1976	4-Jul-18	6413	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1977	4-Jul-18	6414	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C25/30	CMD505	10.0 m3	10.0 m3	10.0 m3
1978	4-Jul-18	6418	FITORJA	STR	KM 402+970	B405 MOBILIZATION BEAM CONC	Mobilization	C25/30	CMD505	1.5 m3	1.5 m3	1.5 m3
1979	6-Jul-18	6489	FITORJA	STR	KM 402+970	MOBILIZATION CONC	Mobilization	C30/37	CMD502	1.5 m3	1.5 m3	1.5 m3
1980	6-Jul-18	6515	FITORJA	STR	KM 402+970	B405 S33 MESNET CONC	Pier head	C40/50	CMD527	1.0 m3	1.0 m3	1.0 m3
1981	6-Jul-18	6517	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	3.0 m3	3.0 m3	3.0 m3
1982	9-Jul-18	6670	FITORJA	STR	KM 402+970	B405 S31 MESNET CONC	Pier head	C40/50	CMD527	1.5 m3		1.5 m3
1983	9-Jul-18	6699	FITORJA	STR	KM 402+970	B405 MOBILIZATION LEAN CONC	Mobilization	C12/15	CMD501	8.0 m3	8.0 m3	8.0 m3
1984	11-Jul-18	6784	FITORJA	STR	KM 402+970	B405 S37 R-L MESNET CONC	Pier head	C40/50	CMD527	1.5 m3	1.5 m3	1.5 m3
1985	11-Jul-18	6807	FITORJA	STR	KM 402+970	B405 S32 MESNET CONC	Pier head	C40/50	CMD527	1.0 m3	1.0 m3	1.0 m3
1986	14-Jul-18	6988	FITORJA	STR	KM 402+970	B405 S32 MESNET CONC	Pier head	C40/50	CMD527	1.0 m3	1.0 m3	1.0 m3
1987	20-Jul-18	7375	FITORJA	STR	KM 402+970	B405 S21LR MESNET CONC	Pier head	C45/55	CMD599	2.0 m3	2.0 m3	2.0 m3
1988	20-Jul-18	7384	FITORJA	STR	KM 402+970	B405 U040 VING VALL CONC	Abutment	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
1989	20-Jul-18	7385	FITORJA	STR	KM 402+970	B405 U040 VING VALL CONC	Abutment	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
1990	20-Jul-18	7386	FITORJA	STR	KM 402+970	B405 U040 VING VALL CONC	Abutment	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
1991	20-Jul-18	7387	FITORJA	STR	KM 402+970	B405 U040 VING VALL CONC	Abutment	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
1992	20-Jul-18	7388	FITORJA	STR	KM 402+970	B405 U040 VING VALL CONC	Abutment	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
1993	24-Jul-18	7659	FITORJA	STR	KM 402+970	B405 S32 MESNET CONC	Pier head	C40/50	CMD527	2.0 m3	2.0 m3	2.0 m3
1994	27-Jul-18	7840	FITORJA	STR	KM 402+970	B405 S32 MESNET CONC	Pier head	C40/50	CMD527	1.0 m3		1.0 m3
1995	30-Jul-18	7923	FITORJA	STR	KM 402+970	B405 S23-S24LR MESNET CONC	Pier head	C40/50	CMD527	2.0 m3	2.0 m3	2.0 m3
1996	3-Jul-18	6328	FITORJA	STR	KM 402+970	B405 S23L PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1997	16-Jul-18	7110	FITORJA	STR	KM 402+970	B405 S21R PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
1998	17-Jul-18	7151	FITORJA	STR	KM 402+970	B405 S21R PIER CAP CONC	Pier head	C30/37	CMD502	5.5 m3	5.5 m3	5.5 m3
1999	18-Jul-18	7209	FITORJA	STR	KM 402+970	B405 S21L PIER CAP CONC	Pier head	C30/37	CMD502	7.0 m3	7.0 m3	7.0 m3
2000	20-Jul-18	7332	FITORJA	STR	KM 402+970	B405 S21L PIER CAP CONC	Pier head	C30/37	CMD502	7.5 m3	7.5 m3	7.5 m3
2001	21-Jul-18	7421	FITORJA	STR	KM 402+970	B405 S29R PIER CAP CONC	Pier head	C30/37	CMD502	6.0 m3	6.0 m3	6.0 m3
2002	30-Jul-18	7912	FITORJA	STR	KM 402+970	B405 S28 PRECAST WALL CONC	Cross beam	C35/45	CMD528	5.0 m3	5.0 m3	5.0 m3
2003	2-Jul-18	1342	FITORJA	STR	KM 402+970	B405 S31L CROS BEAM CONC	Cross beam	C35/45	CMD528	8.0 m3	8.0 m3	8.0 m3
2004	2-Jul-18	1346	FITORJA	STR	KM 402+970	B405 S31L CROS BEAM CONC	Cross beam	C35/45	CMD528	4.0 m3	4.0 m3	4.0 m3
2005	23-Jul-18	7605	FITORJA	STR	KM 402+970	B405 S13 S14 R1 T-BEAM CONC	Beam	C40/50	CMD527	8.0 m3	8.0 m3	8.0 m3
2006	23-Jul-18	7606	FITORJA	STR	KM 402+970	B405 S37 S38 L6 -BEAM CONC	Beam	C40/50	CMD527	6.5 m3	6.5 m3	6.5 m3
2007	23-Jul-18	7607	FITORJA	STR	KM 402+970	B408 S13 S14 R1 T-BEAM CONC	Beam	C40/50	CMD527	7.0 m3	7.0 m3	7.0 m3

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	Cumulative Rebar Deduction	This Period Rebar Deduction	Previous rebar Deduction
Rebar quantity	3356860.14 kg	2,218,828.72 kg	1,138,031.42 kg

No	Date	Department	Structure Name	STR	Reference Drawing No	Quantities
1	2/10/2018	STR	B402	Bridge B402 Foundation S3R	TP-C3-F-B402-2604-YB	3543.21 kg
2	2/14/2018	STR	B402	Bridge B402 Pier Cap S7R-S8R-S3R	TP-C3-F-B402-2629-YC	1529.65 kg
3	2/14/2018	STR	B402	Bridge B402 Transverse Girder S8R	TP-C3-F-B402-2924-YA	3558.92 kg
4	2/14/2018	STR	B402	Bridge B402 Transverse Girder S7R	TP-C3-F-B402-2925-YA	3558.92 kg
5	3/17/2018	STR	B402	Bridge B402 Pier Cap S11R	TP-C3-F-B402-2659-YA	559.12 kg
6	3/29/2018	STR	B402	Bridge B402 Transvers Girder S6R	TP-C3-F-B402-2927-YA	6098.90 kg
7	3/29/2018	STR	B402	Bridge B402 Transvers Girder S10R	TP-C3-F-B402-2926-YA	3562.13 kg
8	3/22/2018	STR	B402	Bridge B402 Transverse Girder S4R	TP-C3-F-B402-2927-YA	6098.90 kg
9	3/17/2018	STR	B402	Bridge B402 Transverse Girder S11R	TP-C3-F-B402-2920-YA	3553.98 kg
10	1/13/2018	ST	B402	Bridge B402 Transverse Girder S12R	TP-C3-F-B402---YA	6025.46 kg
11	2/25/2018	STR	B402	Bridge B402 Transverse Girder S4L	TP-C3-F-B402-2927-YA	6098.90 kg
12	3/11/2018	STR	B402	Bridge B402 Transvers Girder S5 Right	TP-C3-F-B402-2927-YA	6098.90 kg
13	4/2/2018	str	B402	Bridge B402 Transverse Girder Seg2 S9L	TP-C3-F-B402-2922-YA	3763.99 kg
14	4/4/2018	str	B402	Bridge B402 Transverse Girder S8R	TP-C3-F-B402--2924-YA	3780.10 kg
15	4/12/2018	str	B402	Bridge B402 Transverse Girder S22R	TP-C3-F-B402-2919-YA	3545.16 kg
16	4/12/2018	str	B402	Bridge B402 Transverse Girder S22L	TP-C3-F-B402-2918-YA	3545.16 kg
17	4/14/2018	str	B402	Bridge B402 Transverse Girder S2R	TP-C3-F-B402-2925-YA	3558.92 kg
18	4/14/2018	str	B402	Bridge B402 Transverse Girder S3R	TP-C3-F-B402-2925-YA	3558.92 kg
19	1/8/2018	ST	B402	Bridge B402 Pier S3R	TP-C3-F-B402-2618-YB	2005.53 kg
20	4/4/2018	str	B402	Bridge B402 Pier Cap S7R-S8R Rework	TP-C3-F-B402-2629-YC	1138.90 kg
21	4/20/2018	str	B402	Bridge B402 Girder Segment 22.7-23.1	TP-C3-F-B402-2802-YD	11416.41 kg
22	4/20/2018	str	B402	Bridge B402 Girder Segment 2 27.9-28.6	TP-C3-F-B402-2808-YD	8907.17 kg
23	4/20/2018	str	B402	Bridge B402 Girder Segment 3 24.4-25	TP-C3-F-B402-2812	1979.14 kg
24	4/20/2018	str	B402	Bridge B402 Girder Segment 2 22.5-23.1	TP-C3-F-B402-28060-YE	11384.55 kg
25	4/20/2018	str	B402	Bridge B402 Girder Segment 2 26.8-27.6	TP-C3-F-B402-2807-YE	4357.51 kg
26	4/30/2018	str	B402	Bridge B402 Girder Segment 3 L=26.1-26.9	TP-C3-F-B402-2813-YD	2392.90 kg
27	4/30/2018	str	B402	Bridge B402 Girder Segment 3 L=27.0-27.8	TP-C3-F-B402-2814-YD	12263.98 kg
28	4/30/2018	str	B402	Bridge B402 Girder Segment 3 L=23.6-24.3.8	TP-C33-F-B402-2811-YD	10924.63 kg
29	4/30/2018	str	B402	Bridge B402 Girder Segment 3 L=24.4-25.0	TP-C3-F-B402-2812-YD	2227.97 kg
30	4/30/2018	str	B402	Bridge B402 Girder Segment 1 L=28.6	TP-C3-F-B402-2805-YD	15143.05 kg
31	4/2/2018	str	B402	Bridge B402 Girder Segment 1 L=27.4 *6	TP-C3-F-B402-2803-YC	13991.21 kg
32	4/2/2018	str	B402	Bridge B402 Girder Segment 1 L=28.1m *6	TP-C3-F-B402-2804-YC	14261.81 kg
33	4/2/2018	str	B402	Bridge B402 Girder Segment 1 L=28.80m *7	TP-C3-F-B402-2805-YC	14548.78 kg
34	4/24/2018	str	B402	Bridge B402 Transverse Girder S10R	TP-C3-F-B402-2926-YA	3555.13 kg
35	4/25/2018	str	B402	Bridge B402 Transverse Girder Suma	N/A	59.03 kg
36	5/5/2018	ST	B402	Bridge B402 Foundation S3R	TP-C3-F-B402-2604-YC	6678.84 kg
37	5/17/2018	ST	B402	Bridge B402 Foundation S21R	TP-C3-F-B402-2655-YA	3044.42 kg
38	5/17/2018	ST	B402	Bridge B402 Foundation S20R	TP-C3-F-B402-2653-YA	21819.67 kg
39	5/10/2018	ST	B402	Bridge B402 Pier S3R	TP-C3-F-B402-2618-YB	1267.30 kg
40	5/17/2018	ST	B402	Bridge B402 Pier S2R	N/A	1470.94 kg
41	5/10/2018	ST	B402	Bridge B402 Pier Cap S2R-S3R	TP-C3-F-B402-2629-YC	1138.90 kg
42	5/26/2018	ST	B402	Bridge B402 Pier Cap S2L	TP-C3-F-B402-2629-YC	1109.23 kg
43	5/17/2018	ST	B402	Bridge B402 Transverse Girder S14R	TP-C3-F-B402-2905-YB	3562.06 kg
44	5/17/2018	ST	B402	Bridge B402 Transverse Girder S15R	TP-C3-F-B402-2907-YB	3542.67 kg
45	5/18/2018	ST	B402	Bridge B402 Transverse Girder S14R 2.PHASE	TP-C3-F-B402-2944-YA	1682.67 kg
46	5/18/2018	ST	B402	Bridge B402 Transverse Girder S15R 2.PHASE	TP-C3-F-B402-2946-YA	1682.67 kg
47	5/26/2018	ST	B402	Bridge B402 Transverse Girder S13R 2. Phase	TP-C3-F-B402-2942-YA	1906.12 kg
48	5/26/2018	ST	B402	Bridge B402 Transverse Grider S16RL Seg 3-2Phase	TP-C3-F-B402-2950-YA	1809.88 kg
49	5/26/2018	ST	B402	Bridge B402 Transverse Girder S16RL Seg 2-2Phase	TP-C3-F-B402-2949-YA	1809.88 kg
50	5/31/2018	ST	B402	Bridge B402 Transverse Girder S17R 2.PHASE	TP-C3-F-B402-2952-YA	1682.67 kg
51	5/31/2018	ST	B402	Bridge B402 Transverse Girder S18R 2.PHASE	TP-C3-F-B402-2953-YA	1682.67 kg
52	5/31/2018	ST	B402	Bridge B402 Transverse Girder S12R 2 PHASE	TP-C3-F-B402-2940-YA	1906.12 kg
53	5/31/2018	ST	B402	Bridge B402 Transverse Girder S11R 2 PHASE	TP-C3-F-B402-2938-YA	1682.67 kg
54	5/31/2018	ST	B402	B402 Transverse Girder S13R 2 PHASE	N/A	1196.44 kg
55	5/7/2018	ST	B402	Bridge B402 Girder Segment 1 L=22.7-23.1	TP-C3-F-B402-2802-YD	8606.27 kg
56	5/7/2018	ST	B402	Bridge B402 Girder Segment 2 L=22.5-23.1	TP-C3-F-B402-2806-YE	12877.54 kg
57	5/14/2018	ST	B402	Bridge B402 Girder Segment 2 L=27.9-28.6	TP-C3-F-B402-2808-YD	5008.53 kg
58	5/14/2018	ST	B402	Bridge B402 Girder Segment 2 L=28.7-29.4	TP-C3-F-B402-2809-YD	2551.95 kg
59	5/14/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.0-27.8	TP-C3-F-B402-2814-YD	2452.80 kg
60	5/14/2018	ST	B402	Bridge B402 Girder Segment 1 L=22.7-23.1	TP-C3-F-B402-2802-YD	12909.40 kg
61	5/14/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.0-27.8	TP-C3-F-B402-2814-YD	9811.19 kg
62	5/14/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.9-28.7	TP-C3-F-B402-2815-YD	5019.53 kg
63	5/14/2018	ST	B402	Bridge B402 Girder Segment 3 L=26.1-26.9	TP-C3-F-B402-2813-YD	14357.42 kg
64	5/14/2018	ST	B402	Bridge B402 Girder Segment 3 L=23.6-24.3	TP-C3-F-B402-2811-YD	13109.55 kg
65	5/21/2018	ST	B402	Bridge B402 Girder Segment 1 L=28.8m	TP-C3-F-B402-2805-YD	15199.60 kg
66	5/25/2018	ST	B402	Bridge B402 Suma Kiris Seles	N/A	948.75 kg
67	4/3/2018	str	B405	Bridge B405 Foundation S34L	TP-C3-F-B405-2703-YA	3246.66 kg
68	4/3/2018	str	B405	Bridge B405 Foundation S35L	TP-C3-F-B405-2705-YA	18867.59 kg
69	4/3/2018	str	B405	Bridge B405 Foundation S35R	TP-C3-F-B405-2706-YA	18867.59 kg
70	4/14/2018	str	B405	Bridge B405 Foundation S36R	TP-C3-F-B405-2708-YA	18859.08 kg
71	4/14/2018	str	B405	Bridge B405 Foundation S36L	TP-C3-F-B405-2707-YA	18859.08 kg
72	4/16/2018	str	B405	Bridge B405 Foundation S20L	TP-C3-F-B405-2635-YB	4979.42 kg
73	4/28/2018	str	B405	Bridge B405 Pier Cap S31L	TP-C3-F-B405-2737-YB	1090.33 kg
74	4/28/2018	str	B405	Bridge B405 Pier Cap S31R	TP-C3-F-B405-2737-YB	1090.33 kg
75	5/11/2018	ST	B405	Bridge B405 Foundation S24R	TP-C3-F-B405-2664-YC	2882.17 kg
76	5/11/2018	ST	B405	Bridge B405 Foundation S27L	TP-C3-F-B405-2669-YB	22215.82 kg
77	5/12/2018	ST	B405	Bridge B405 Foundation S30R	TP-C3-F-B405-2676-YD	2864.53 kg
78	5/12/2018	ST	B405	Bridge B405 Foundation S30L	TP-C3-F-B405-2675-YD	2986.02 kg
79	5/12/2018	ST	B405	Bridge B405 Foundation S37R	TP-C3-F-B405-2710-YA	3737.31 kg
80	5/12/2018	ST	B405	Bridge B405 Foundation S37L	TP-C3-F-B405-2709-YD	3489.55 kg
81	5/2/2018	ST	B405	Bridge B405 Pier S17L	TP-C3-F-B405-2649-YD	8897.38 kg
82	5/4/2018	ST	B405	B405 Pier S20R	TP-C3-F-B405-2656-YC	634.14 kg
83	5/4/2018	ST	B405	Bridge B405 Pier S21R	TP-C3-F-B405-2678-YE	619.40 kg

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	Cumulative Rebar Deduction	This Period Rebar Deduction	Previous rebar Deduction
Rebar quantity	3356860.14 kg	2.218,828.72 kg	1,138,031.42 kg

No	Date	Department	Structure Name	STR	Reference Drawing No	Quantities
84	5/4/2018	ST	B405	Bridge B405 Pier S19L	TP-C3-F-B405-2653-YB	770.03 kg
85	5/18/2018	ST	B405	Bridge B405 Pier S34L	TP-C3-F-B405-2721-YA	514.44 kg
86	5/18/2018	ST	B405	Bridge B405 Pier S34R	TP-C3-F-B405-2722-YA	559.74 kg
87	5/18/2018	ST	B405	Bridge B405 Pier S35L	TP-C3-F-B405-2723-YC	8397.58 kg
88	5/18/2018	ST	B405	Bridge B405 Pier S36L	TP-C3-F-B405-2725-YC	9448.03 kg
89	5/18/2018	ST	B405	Bridge B405 Pier S36R	TP-C3-F-B405-2726-YD	9970.22 kg
90	5/28/2018	ST	B405	Bridge B405 Pier S20L	TP-C3-B405-2655-YB	655.42 kg
91	5/4/2018	ST	B405	Bridge B405 Pier Cap S33 R-L	TP-C3-F-B405-2738-YB	1117.43 kg
92	5/18/2018	ST	B405	Bridge B405 Pier Cap S32 R-L	TP-C3-F-B405-2738-YB	1117.43 kg
93	5/18/2018	ST	B405	Bridge B405 Pier Cap S30 R-L	TP-C3-F-B405-2736-YA	1118.25 kg
94	5/19/2018	ST	B405	Bridge B405 Pier Cap S18L	TP-C3-F-B405-2734-YA	559.12 kg
95	5/21/2018	ST	B405	Bridge B405 Suma Kiris Sahasi	N/A	35677.07 kg
96	5/25/2018	ST	B405	Bridge B405 Suma Kiris Sahasi Mobili Zesym	N/A	1860.48 kg
97	2/1/2018	STR	B402	Bridge B402 Foundation S9R	TP-C3-F-B402-2631-YC	11227.38 kg
98	3/16/2018	STR	B405	Bridge B405 Foundation S24 Right	TP-C3-F-B405-2664-YC	2882.17 kg
99	3/16/2018	STR	B405	Bridge B405 Foundation S24 Right	TP-C3-F-B405-2664-YC	2882.17 kg
100	3/29/2018	STR	B402	Bridge B402 Transvers Girder S20L	TP-C3-F-B402-2916-YB	6029.66 kg
101	4/14/2018	str	B402	Bridge B402 Transverse Girder S21L	TP-C3-F-B402-2917-YA	3541.28 kg
102	4/15/2018	str	B402	Bridge B402 Transverse Girder S9R	TP-C3-F-B402-2923-YA	7570.10 kg
103	4/28/2018	str	B405	Bridge B405 Pier S32R-S32L	TP-C3-F-B405-2738-YB	1118.25 kg
104	4/14/2018	str	B402	Bridge B402 Pier Cap S21L	TP-C3-F-B402-2689-YC	279.56 kg
105	4/28/2018	str	B405	Bridge B405 Transverse Girder S25L	TP-C3-F-B402-2934-YA	6107.15 kg
106	4/28/2018	str	B405	Bridge B405 Transverse Girder S26L	TP-C3-F-B402-2936-YA	6098.66 kg
107	5/26/2018	ST	B402	Bridge B402 Founation S9R	TP-C3-F-B402-2631-YD	13269.16 kg
108	5/31/2018	ST	B402	Bridge B402 Foundation S10R	TP-C3-F-B402-2633-YA	3133.57 kg
109	5/26/2018	ST	B402	Bridge B402 Pier Cap S21R	TP-C3-F-B402-2689-YC	1109.23 kg
110	5/26/2018	ST	B402	Bridge B402 Pier Cap S9R	TP-C3-F-B402-2658-YB	1054.54 kg
111	5/13/2018	ST	B402	Bridge B402 Transverse Girder S21R	TP-C3-F-B402-2917-YA	3539.82 kg
112	5/28/2018	ST	B402	Bridge B402 Girder Segment 1 L=22.7-23.1	TP-C3-B402-2802-YD	12909.40 kg
113	5/28/2018	ST	B402	Bridge B402 Girder Segment 1 L=22.5-23.1	TP-C3-F-B402-2806-YE	12877.54 kg
114	5/28/2018	ST	B402	Bridge B402 Girder Segment 2 26.8-27.6	TP-C3-F-B402-2807-YE	4882.51 kg
115	5/28/2018	ST	B402	Bridge B402 Girder Segment 2 27.9-28.6	TP-C3-F-B402-2808-YD	40068.26 kg
116	5/28/2018	ST	B402	Bridge B402 Girder Segment L=28.7-29.4	TP-C3-F-B402-2809-YD	29944.87 kg
117	5/28/2018	ST	B402	Bridge B402 Girder Segment 3 L=23.6-24.3	TP-C3-F-B402-2811-YD	11106.39 kg
118	5/28/2018	ST	B402	Bridge B402 Girder Segment 3 L=26.1-26.9	TP-C3-F-B402-2813-YD	7178.71 kg
119	5/28/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.0-27.8	TP-C3-F-B402-2814-YD	17205.56 kg
120	5/28/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.9-28.7	TP-C3-F-B402-2815-YD	20078.13 kg
121	5/18/2018	ST	B402	Bridge B402 Deck Slab S14R Type2	TP-C3-F-B402-3102-YD	10448.06 kg
122	5/18/2018	ST	B402	Bridge B402 Deck Slab S15R Type2	TP-C3-F-B402-3102-YD	10448.06 kg
123	5/26/2018	ST	B402	Bridge B402 Deck Slab S13R-S14R Type	TP-C3-F-B402-3103-YC	8832.81 kg
124	5/26/2018	ST	B402	Bridge B402 Deck Slab S13R Type 1	TP-C3-F-B402-3101-YD	11185.47 kg
125	5/30/2018	ST	B402	Bridge B402 Deck Slab S15R-S16R Type 5	TP-C3-F-B402-3105-YD	10320.54 kg
126	5/30/2018	ST	B402	Bridge B402 Deck Slab S16R-S17R Type 4	TP-C3-F-B402-3114-YC	10358.59 kg
127	5/30/2018	ST	B402	Bridge B402 Deck Slab S17R Type 2	TP-C3-F-B402-3112-YC	10438.77 kg
128	5/13/2018	ST	B405	Bridge B405 Foundation S16L	TP-C3-F-B405-2627-YB	18156.13 kg
129	5/13/2018	ST	B405	Bridge B405 Foundation S16R	TP-C3-F-B405-2628-YB	17995.54 kg
130	5/13/2018	ST	B405	Bridge B405 Foundation S15R	TP-C3-F-B405-2626-YC	19619.80 kg
131	5/13/2018	ST	B405	Bridge B405 Foundation S15L	TP-C3-F-B405-2628-YB	18746.46 kg
132	5/18/2018	ST	B405	Bridge B405 Pier S35R	TP-C3-F-B405-2724-YC	8604.02 kg
133	5/23/2018	ST	B405	Bridge B405 Pier Cap S22RL-S23RL-S24RL-S30RL	TP-C3-F-B405-2736-YA	4399.84 kg
134	5/27/2018	ST	B405	Bridge B405 Transverse Girder S30L-S30R	TP-C3-F-B405-2941-YA	6993.25 kg
135	5/27/2018	ST	B405	Bridge B405 Transverse Girder S18L-S18R	TP-C3-F-B405-2902-YA	7012.97 kg
136	6/1/2018	ST	B402	Bridge B402 Deck Slab S17R-S18R Type 3	TP-C3-F-B402-3113-YC	8697.53 kg
137	6/6/2018	ST	B402	Bridge B402 Transverse Girder S5R 2 PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
138	6/6/2018	ST	B402	Bridge B402 Transverse Girder S6R 2 PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
139	6/6/2018	ST	B402	Bridge B402 Transverse Girder S7R 2 PHASE	TP-C3-F-B402-2932-YA	1827.12 kg
140	6/6/2018	ST	B402	Bridge B402 Transverse Girder S8R 2 PHASE	TP-C3-F-B402-2934-YA	1827.12 kg
141	6/7/2018	ST	B402	Bridge B402 Transverse Girder S20R	TP-C3-F-B402-2916-YB	6028.95 kg
142	6/9/2018	ST	B402	Bridge B402 Transverse Girder S2R 2 PHASE	TP-C3-F-B402-2932-YA	1621.73 kg
143	6/9/2018	ST	B402	Bridge B402 Transverse Girder S3R 2 PHASE	TP-C3-F-B402-2932-YA	1621.73 kg
144	6/10/2018	ST	B402	Bridge B402 Transverse Girder S1R	TP-C3-F-B402-2929-YA	3472.58 kg
145	6/10/2018	ST	B402	Bridge B402 Transverse Girder S1L	TP-C3-F-B402-2928-YA	3472.58 kg
146	6/10/2018	ST	B402	Bridge B402 Transverse Girder S4R 2.PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
147	6/22/2018	ST	B402	Bridge B402 Transverse Girder S8R 2 PHASE	TP-C3-F-B402-2934-YA	1827.12 kg
148	6/22/2018	ST	B402	Bridge B402 Transverse Girder S9R 2 PHASE	TP-C3-F-B402-2936-YA	1983.67 kg
149	6/22/2018	ST	B402	Bridge B402 Transverse Girder S10R 2 PHASE	TP-C3-F-B402-2938-YA	1827.12 kg
150	6/22/2018	ST	B402	Bridge B402 Transverse Girder S18R 2 PHASE	TP-C3-F-B402-2953-YA	1827.12 kg
151	6/22/2018	ST	B402	Bridge B402 Transverse Girder S20R 2 PHASE	TP-C3-F-B402-2955-YA	2050.57 kg
152	6/22/2018	ST	B402	Bridge B402 Transverse Girder S22R 2 PHASE	TP-C3-F-B402-2958-YA	1827.12 kg
153	6/2/2018	ST	B402	Bridge B402 Deck Slab S12R-S13R Type 3	TP-C3-F-B402-3103-YC	8593.50 kg
154	6/6/2018	ST	B402	Bridge B402 Deck Slab S12R Type 1	TP-C3-F-B402-3101-YD	11150.67 kg
155	6/6/2018	ST	B402	Bridge B402 Deck Slab S11R-S12R Type 3	TP-C3-F-B402-3103-YC	8982.85 kg
156	6/6/2018	ST	B402	Bridge B402 Deck Slab S4R-S5R Type 3	TP-C3-F-B402-3108-YB	8837.11 kg
157	6/6/2018	ST	B402	Bridge B402 Deck Slab S5R-S6R Type 3	TP-C3-F-B402-3108-YB	8837.11 kg
158	6/6/2018	ST	B402	Bridge B402 Deck Slab S6R-S7R Type 3	TP-C3-F-B402-3108-YB	8837.11 kg
159	6/6/2018	ST	B402	Bridge B402 Deck Slab S7R-S8R Type 3	TP-C3-F-B402-3108-YB	8837.11 kg
160	6/6/2018	ST	B402	Bridge B402 Deck Slab S5R Type 1	TP-C3-F-B402-3106-YC	11000.05 kg
161	6/6/2018	ST	B402	Bridge B402 Deck Slab S6R Type 1	TP-C3-F-B402-3106-YC	11000.05 kg
162	6/6/2018	ST	B402	Bridge B402 Deck Slab S7R	TP-C3-F-B402-3107-YC	10677.71 kg
163	6/12/2018	ST	B402	Bridge B402 Deck Slab S11R Type 2	TP-C3-F-B402-3102-YD	10867.11 kg
164	6/12/2018	ST	B402	Bridge B402 Deck Slab S3R-S2R-Type 3	TP-C3-F-B402-3108-YB	8837.11 kg
165	6/12/2018	ST	B402	Bridge B402 Deck Slab S3R-S4R-Type 3	TP-C3-F-B402-3108-YB	8837.11 kg

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	Cumulative Rebar Deduction	This Period Rebar Deduction	Previous rebar Deduction
Rebar quantity	3356860.14 kg	2,218,828.72 kg	1,138,031.42 kg

No	Date	Department	Structure Name	STR	Reference Drawing No	Quantities
166	6/12/2018	ST	B402	Bridge B402 Deck Slab S4R Type 1	TP-C3-F-B402-3106-YC	11000.05 kg
167	6/12/2018	ST	B402	Bridge B402 Deck Slab S3R Type 2	TP-C3-F-B402-3107-YC	10677.71 kg
168	6/12/2018	ST	B402	Bridge B402 Deck Slab S2R Type 2	TP-C3-F-B402-3107-YC	10677.71 kg
169	6/22/2018	ST	B402	Bridge B402 Deck Slab S8R-S9R	TP-C3-F-B402-3110-YC	9791.19 kg
170	6/22/2018	ST	B402	Bridge B402 Deck Slab S8R	TP-C3-F-B402-3107-YC	10550.75 kg
171	6/22/2018	ST	B402	Bridge B402 Deck Slab S9R-S10R Type 4	N/A	10012.80 kg
172	6/22/2018	ST	B402	Bridge B402 Deck Slab S10R-S11R Type 3	TP-C3-F-B402-3103-YC	8990.89 kg
173	6/22/2018	ST	B402	Bridge B402 Deck Slab S10R Type 2	TP-C3-F-B402-3102-YD	10867.11 kg
174	6/22/2018	ST	B402	Bridge B402 Deck Slab S16R-S17R	N/A	2866.53 kg
175	6/10/2018	ST	B402	Bridge B402 Pier Cap S11L-S15L-S17L	TP-C3-F-B402-2659-YC	1677.37 kg
176	6/13/2018	ST	B402	Bridge B402 Pier S12L	TP-C3-F-B402-2650-YA	10706.96 kg
177	6/9/2018	ST	B402	Bridge B402 Foundation S12L	TP-C3-F-B402-2636-YB	13990.67 kg
178	6/9/2018	ST	B402	Bridge B402 Foundation S11L	TP-c3-F-B402-2634-YA	2907.18 kg
179	6/22/2018	ST	B402	Bridge B402 Suma Kiris Sahati Mobilizesym	N/A	1140.00 kg
180	6/1/2018	ST	B402	Bridge B402 Pier Cap S14L	TP-C3-F-B402-2629-YC	554.61 kg
181	6/2/2018	ST	B405	Bridge B405 Transverse Girder S34L	TP-C3-F-B405-2948-YA	3584.75 kg
182	6/2/2018	ST	B405	Bridge B405 Transverse Girder S34R	TP-C3-F-B405-2949-YA	3592.46 kg
183	6/12/2018	ST	B405	Bridge B405 Pier S4	TP-C3-F-B405-2610-YB	13907.00 kg
184	6/20/2018	ST	B405	Bridge B405 Pier S3	TP-C3-F-B405-2609-YC	14381.08 kg
185	6/20/2018	ST	B405	Bridge B405 Pier S5	TP-C3-F-B405-2611-YA	31970.82 kg
186	6/27/2018	ST	B405	Bridge B405 Pier S37L	TP-C3-F-B405-2727-YB	1191.49 kg
187	6/27/2018	ST	B405	Bridge B405 Pier S37R	TP-C3-F-B405-2728-YA	1488.54 kg
188	6/2/2018	ST	B405	Bridge B405 Foundation S4	TP-C3-F-B405-2602-YB	13008.44 kg
189	6/5/2018	ST	B405	Bridge B405 Foundation S3	TP-C3-F-B405-2601-YB	12875.88 kg
190	6/5/2018	ST	B405	Bridge B405 Foundation S5	TP-C3-F-B405-2603-YB	25355.98 kg
191	6/6/2018	ST	B405	Bridge B405 Foundation S21L	TP-C3-F-B405-2657-YD	12407.84 kg
192	6/21/2018	ST	B405	Bridge B405 Foundation S7	TP-C3-F-B405-2605-YB	25822.13 kg
193	6/24/2018	ST	B405	Bridge B405 Foundation UO40	TP-C3-F-B405-2746-YB	43330.78 kg
194	6/26/2018	ST	B405	Bridge B405 Foundation S8	TP-C3-F-B405-2606-YB	13008.44 kg
195	6/5/2018	ST	B405	Bridge B405 Girder Segment 3 L=21.7-22.7	TP-C3-F-B405-2814-YA	12727.07 kg
196	6/5/2018	ST	B405	Bridge B405 Girder Segment 3 L=22.9-23.8	TP-C3-F-B405-2815-YA	13088.47 kg
197	6/17/2018	ST	B405	Bridge B405 Girder L=22.9-23.8	TP-C3-F-B405-2822-YA	13135.80 kg
198	6/17/2018	ST	B405	Bridge B405 Girder L=21.7-22.7	TP-C3-F-B405-2821-YA	12655.54 kg
199	6/24/2018	ST	B405	Bridge B405 Tranverse Girder S31L	TP-C3-f-B405-2943-YA	3822.35 kg
200	6/21/2018	ST	B405	Bridge B405 Suma Kuleving Temel 1	N/A	2778.85 kg
201	6/21/2018	ST	B405	Bridge B405 Suma Kuleving Temel 2	N/A	2033.79 kg
202	6/22/2018	ST	B405	Bridge B405 Suma Kiris Sahati Mobilizesym	N/A	1637.05 kg
203	6/27/2018	ST	B405	Bridge B405 Bearing S3-S4	TP-C3-F-B405-2733-YA	762.79 kg
204						
205	5/25/2018	ST	B405	Bridge B405 Transerse Girder S17R	TP-C3-F-B405-2903-YA	6132.69 kg
206	5/25/2018	ST	B405	Bridge B405 TRanserse Girder S17L	TP-C3-F-B405-2903-YA	6132.69 kg
207	5/27/2018	ST	B405	Bridge B405 Transverse Girder S19L-S19R	TP-C3-F-B405-2902-YA	7012.97 kg
208	5/28/2018	ST	B405	Bridge B405 Transverse Girder S31L-S31R	TP-C3-F-B405-2942-YA	3818.90 kg
209	5/29/2018	ST	B405	Bridge B405 Transverse Girder S32L-S32R	TP-C3-F-B405-2945-YA	7146.94 kg
210	5/29/2018	ST	B405	Bridge B405 Transverse Girder S33R	TP-C3-F-B405-2947-YA	3583.71 kg
211	5/29/2018	ST	B405	Bridge B405 Transverse Girder S33L	TP-C3-F-B405-2946-YA	3577.84 kg
212	5/31/2018	ST	B405	Bridge B405 Transverse Girder S27L-S28R	TP-C3-F-B405-2938-YA	12195.58 kg
213						
214	1/15/2018	ST	B402	Bridge B402 Foundation S22R	TP-C3-F-B402-2657-YA	2941.04 kg
215	4/16/2018	str	B405	Bridge B405 Foundation S26R	TP-C3-F-B405-2668-YB	18059.82 kg
216	4/24/2018	str	B402	Bridge B402 Transverse Girder S11L	TP-C3-F-B402-2920-YA	3548.90 kg
217	5/31/2018	ST	B402	Bridge B402 Foundation S19R	TP-C3-F-B402-2651-YA	18112.75 kg
218	5/31/2018	ST	B402	Bridge B402 Foundation S13L	TP-C3-F-B402-2638-YA	14683.55 kg
219	5/11/2018	ST	B405	Bridge B405 Foundation S26R	TP-C3-F-B405-2668-YB	18059.82 kg
220	5/23/2018	ST	B405	Bridge B405 Pier Cap S21R	TP-C3-F-B405-2735-YA	533.47 kg
221	5/23/2018	ST	B405	Bridge B405 Pier Cap S19RL-S20RL-S18R	TP-C3-F-B405-2734-YA	2795.62 kg
222	6/30/2018	ST	B402	Bridge B402 Transverse Girder S23R	TP-C3-F-B402-2931-YB	4645.98 kg
223	6/30/2018	ST	B402	Bridge B402 Transverse Girder S23L	TP-C3-F-B402-2930-YB	4318.42 kg
224	6/24/2018	ST	B402	Bridge B402 Pier S13L	TP-C3-F-B402-2652-YA	10984.25 kg
225	6/2/2018	ST	B405	Bridge B405 Transverse Girder S35L	TP-C3-F-B405-2950-YA	6099.70 kg
226	6/2/2018	ST	B405	Bridge B405 Transverse Girder S35R	TP-C3-F-B405-2951-YA	6112.37 kg
227	6/2/2018	ST	B405	Bridge B405 Transverse Girder S36L	TP-C3-F-B405-2952-YA	6107.15 kg
228	6/2/2018	ST	B405	Bridge B405 Transverse Girder S36R	TP-C3-F-B405-2953-YA	6113.71 kg
229	6/2/2018	ST	B405	Bridge B405 Transverse Girder S37L	TP-C3-F-B405-2954-YA	3576.70 kg
230	6/2/2018	ST	B405	Bridge B405 Transverse Girder S37R	TP-C3-F-B405-2955-YA	3579.92 kg
231	6/27/2018	ST	B405	Bridge B405 Transverse Girder S22L	TP-C3-F-B405-2928-YA	3582.20 kg
232	6/27/2018	ST	B405	Bridge B405 Transverse Girder S22R	TP-C3-F-B405-2929-YA	3586.35 kg
233	6/27/2018	ST	B405	Bridge B405 Transverse Girder S23R	TP-C3-F-B405-2931-YA	3654.19 kg
234	6/27/2018	ST	B405	Bridge B405 Transverse Girder S24L	TP-C3-F-B405-2932-YA	3580.49 kg
235	6/27/2018	ST	B405	Bridge B405 Transverse Girder S24R	TP-C3-F-B405-2933-YA	3675.86 kg
236	6/9/2018	ST	B405	Bridge B405 S29R	TP-C3-F-B401-2556-YC	2575.88 kg
237	6/24/2018	ST	B405	Bridge B405 Pier S16R	TP-C3-F-B405-2648-YE	4127.19 kg
238	6/24/2018	ST	B405	Bridge B405 Pier S15R	TP-C3-F-B405-2646-YD	9797.43 kg
239	6/24/2018	ST	B405	Bridge B405 Pier S15L	TP-C3-F-B405-2645-YE	9828.29 kg
240	6/17/2018	ST	B405	TP-C3-F-B405 Tranverse Girder S25R	TP-C3-F-B402-2935-YA	6118.21 kg
241	6/24/2018	ST	B405	Bridge B405 Tranverse Girder S31R	TP-C3-f-B405-2944-YA	3823.39 kg
242	6/25/2018	ST	B405	Bridge B405 Seg 4 L=27.8-28.6	TP-C3-F-B405-2824-YA	12521.33 kg
243	6/25/2018	ST	B405	Bridge B405 Seg 4 L=28.7-29.5	TP-C3-F-B405-2825-YA	12805.23 kg
244	6/25/2018	ST	B405	Bridge B405 Girder Seg 4 L=29.6-30.1	TP-C3-F-B405-2826-YA	5208.18 kg
245	6/26/2018	ST	B405	Bridge B405 Tranverse Girder Seg2 S21L-S21R	TP-C3-F-B402-2905-YA	3827.60 kg
246	6/25/2018	ST	B405	Bridge B405 Tranverse Girder Seg3 S21L	TP-C3-F-B405-2906-YA	3831.25 kg
247	6/26/2018	ST	B405	Bridge B405 Tranverse Girder Seg3 S21R	TP-C3-F-B405-2907-YA	3832.41 kg

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	Cumulative Rebar Deduction	This Period Rebar Deduction	Previous rebar Deduction
Rebar quantity	3356860.14 kg	2,218,828.72 kg	1,138,031.42 kg

No	Date	Department	Structure Name	STR	Reference Drawing No	Quantities
248	7/14/2018	ST	B402	Bridge B402 Transverse Girder S8L 2.PHASE	TP-C3-F-B402-2934-YA	1827.12 kg
249	7/14/2018	ST	B402	Bridge B402 Transverse Girder S11L 2.PHASE	TP-C3-F-B402-2939-YA	1888.06 kg
250	7/14/2018	ST	B402	Bridge B402 Transverse Girder S9L 2.PHASE	TP-C3-F-B402-2935-YA	2044.61 kg
251	7/14/2018	ST	B402	Bridge B402 Transverse Girder S10L 2.PHASE	TP-C3-F-B402-2937-YA	1888.06 kg
252	7/17/2018	ST	B402	Bridge B402 Transverse Girder S7L 2.PHASE	TP-C3-F-B402-2932-YA	1827.37 kg
253	7/17/2018	ST	B402	Bridge B402 Transverse Girder S6L 2.PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
254	7/17/2018	ST	B402	Bridge B402 Transverse Girder S9L 2.PHASE	TP-C3-F-B402-2935-YA	2044.61 kg
255	7/18/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.0-27.8	TP-C3-F-B402-2814-YD	14716.78 kg
256	7/18/2018	ST	B402	Bridge B402 Girder Segment 3 L=27.9-28.7	TP-C3-F-B402-2815-YD	15058.60 kg
257	7/19/2018	ST	B402	Bridge B402 Transverse Girder S5L 2.PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
258	7/21/2018	ST	B402	Bridge B402 Transverse Girder S4L 2.PHASE	TP-C3-F-B402-2933-YA	2050.57 kg
259	7/21/2018	ST	B402	Bridge B402 Transverse Girder S3L 2.PHASE	TP-C3-F-B402-2932-YA	1095.83 kg
260	7/21/2018	ST	B402	Bridge B402 Transverse Girder S2L 2.PHASE	TP-C3-F-B402-2932-YA	1095.83 kg
261	7/30/2018	ST	B402	Bridge B402 Transverse Girder S1R	TP-C3-F-B402-2960-YA	2249.03 kg
262	7/30/2018	ST	B402	Bridge B402 Transverse Girder S1L	TP-C3-F-B402-2959-YA	2249.03 kg
263	7/22/2018	ST	B402	B402 Deck Slab	N/A	411.67 kg
264	7/31/2018	ST	B402	Bridge B402-B403 S1L-S23L	N/A	132.26 kg
265	7/31/2018	ST	B402	B402-B403 S23-S1 Pad Bearing	N/A	217.10 kg
266	7/2/2018	ST	B405	Bridge B405 Foundation S26R	TP-C3-f-B405-2715-YA	19262.92 kg
267	7/14/2018	ST	B405	Bridge B405 Transverse Girder S16R-S16L	TP-C3-F-B405-2903-YA	12265.38 kg
268	7/14/2018	ST	B405	Bridge B405 Transverse Girder S20L-S20R	TP-C3-F-B405-2904-YA	7159.86 kg
269	7/20/2018	ST	B405	Bridge B405 Transverse Girder S28R-L	TP-C3-F-B405-2939-YA	7139.34 kg
270	7/20/2018	ST	B405	Bridge B405 Transverse Girder S29R-L	TP-C3-F-B405-2940-YA	7131.78 kg
271	7/21/2018	ST	B405	B405 Transverse Girder Seg.2 S21L-S21R	TP-C3-F-B405-2905-YA	3827.60 kg
272	7/25/2018	ST	B405	Bridge B405 Transverse Girder Seg3 S31L-S31R 2.PHASE	TP-C3-F-B405-2978-YA	3655.17 kg
273	7/25/2018	ST	B405	Bridge B405 Transverse Girder Seg4 S31L-S31R 2.PHASE	TP-C3-F-B405-2979-YA	3655.17 kg
274	7/25/2018	ST	B405	Bridge B405 Transverse Girder S32L-S32R 2.PHASE	TP-C3-F-B405-2981-YA	3399.43 kg
275	7/25/2018	ST	B405	Bridge B405 Transverse Girder S32L-S32R	TP-C3-F-B405-2982-YA	3399.43 kg
276	7/25/2018	ST	B405	Bridge B405 Transverse Girder S34L-S34R	TP-C3-F-B405-2984-YA	3399.43 kg
277	7/13/2018	ST	B405	Bridge B405 Pier S8	TP-C3-F-B405-2614-YC	12842.17 kg
278	7/13/2018	ST	B405	Bridge B405 Pier S9	TP-C3-F-B405-2615-YC	13116.33 kg
279	7/14/2018	ST	B405	Bridge B405 Pier S10	TP-C3-F-B405-2616-YC	12598.85 kg
280	7/4/2018	ST	B405	Bridge B405 Foundation S9	TP-C3-F-B405-2607-YB	12981.93 kg
281	7/8/2018	ST	B405	Bridge B405 Foundation S29R	TP-C3-F-B405-2674-YD	2876.93 kg
282	7/9/2018	ST	B405	Bridge B405 Foundation S10	TP-C3-F-B405-2608-YB	12981.93 kg
283	7/6/2018	ST	B405	Bridge B405 Seg 4 L=27.8-28.6	TP-C3-F-B405-2824-YA	10156.70 kg
284	7/6/2018	ST	B405	Bridge B405 Girder Seg 4 L=28.7-29.5	TP-C3-F-B405-2825-YA	20488.36 kg
285	7/9/2018	ST	B405	Bridge B405 Seg 4 L=27.8-28.6	TP-C3-F-B405-2824-YA	30051.19 kg
286	7/9/2018	ST	B405	Bridge B405 Girder Seg 4 L=28.7-29.5	TP-C3-F-B405-2825-YA	7683.14 kg
287	7/9/2018	ST	B405	Bridge B405 Seg 4 L=26.9-27.7	TP-C3-F-B405-2823-YA	29332.46 kg
288	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=26.9-27.7	TP-C3-F-B405-2809-YA	11443.81 kg
289	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=27.8-28.6	TP-C3-F-B405-2811-YA	22644.81 kg
290	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=28.7-29.5	TP-C3-F-B405-2812-YA	17927.32 kg
291	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=29.6-30.1	TP-C3-F-B405-2813-YA	7798.64 kg
292	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=27.8-28.6	TP-C3-F-B405-2811-YA	15096.54 kg
293	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=28.7-29.5	TP-C3-F-B405-2812-YA	7683.14 kg
294	7/17/2018	ST	B405	Bridge B405 Girder Seg 2 L=29.6-30.1	TP-C3-F-B405-2813-YA	7798.64 kg
295	7/21/2018	ST	B405	Bridge B405 Seg 4 L=27.8-28.6	TP-C3-F-B405-2824-YA	20034.13 kg
					Total	2218828.72 kg

CONTRACTOR
BECHTEL ENKA GP

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

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

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

	Total (Cumulative)	THIS MONTH	Previous Total
Back Charges (without VAT)	2,284,583.21 €	2,284,583.21 €	0.00 €

Summary for Advance Payments Charges

Cost Description	Subtotals	Deducted		
Advance No 1	150,000.00 €	150,000.00 €		
Advance No 2	314,000.00 €	314,000.00 €		
Advance No 3	217,790.22 €	217,790.22 €		
Advance No 4	254,616.99 €	254,616.99 €		
Advance No 5	139,352.00 €	139,352.00 €		
Advance No 6	105,000.00 €	105,000.00 €		
Advance No 7	58,500.00 €	58,500.00 €		
Advance No 8	10,030.00 €	10,030.00 €		
Advance No 9	208,424.00 €	208,424.00 €		
Advance No 10	140,893.00 €	140,893.00 €		
Advance No 11	350,000.00 €	350,000.00 €		
Advance No 12	63,977.00 €	63,977.00 €		
Advance No 13	176,000.00 €	176,000.00 €		
Advance No 14	96,000.00 €	96,000.00 €		
Advance No 15				
Advance No 16				
Other	0.00 €			
	This Month			
	Backcharge Total	2284583.21		
	Without VAT			

Monthly Backcharge

The advance payment shall be deducted from each successive invoice in ten percent (10%) increments until repaid in full. If advance payment is not repaid in full until the end of the tenth (1 01h) month from the Construction Works Commencement Date, the remaining amount shall be deducted from SUBCONTRACTOR's subsequent invoice as such advance payment shall be paid in full no later than ten (10) months after Construction Works Commencement Date.

1) Advance Deductions	Date	IPC Amount	Deduction Rate	Monthly Cost
October-17			10%	0.00 €
November-17			10%	
December-17			10%	
January-18			10%	
February-18			10%	
March-18			10%	
April-18			10%	
May-18			10%	
June-18			10%	
July-18				2,284,583.21 €
August-18				

Total 2,284,583.21 €

CONTRACTOR
Bechtel - Enka GP

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

No.4

Lean Concrete Backcharges

1-May-18

1-Aug-18

Cumulative Performed Quantity	This Period Backcharge	Previous Backcharge
521.51 m3	397.04 m3	124.46 m3

NR	Bridge Name	Structure Name	Status	Completion Date	ea	Width	Length	High	Design Quantity
1	Bridge 402	S2R	done	10/15/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
2	Bridge 402	S2L	done	3/15/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
3	Bridge 402	S3L	done	11/22/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
4	Bridge 402	S3R	done	2/25/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
5	Bridge 402	S4L	done	11/14/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
6	Bridge 402	S4R	done	12/19/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
7	Bridge 402	S5L	done	11/18/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
8	Bridge 402	S5R	done	12/12/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
9	Bridge 402	S6L	done	10/15/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
10	Bridge 402	S6R	done	12/14/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
11	Bridge 402	S7L	done	10/15/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
12	Bridge 402	S7R	done	11/11/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
13	Bridge 402	S8L	done	10/31/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
14	Bridge 402	S8R	done	3/20/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
15	Bridge 402	S9R	done	2/12/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
16	Bridge 402	S9L	done	3/22/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
17	Bridge 402	S10L	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
18	Bridge 402	S10R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
19	Bridge 402	S11L	done	[illegible]	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
20	Bridge 402	S11R	done	1/5/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
21	Bridge 402	S12L	done	[illegible]	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
22	Bridge 402	S12R	done	11/28/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
23	Bridge 402	S13R	done	11/28/2017	1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
24	Bridge 402	S13L	done		1 ea	9.20 mt	5.60 mt	0.20 mt	10.3 m3
25	Bridge 402	S14R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
26	Bridge 402	S14L	done	[illegible]	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
27	Bridge 402	S15R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
28	Bridge 402	S15L			1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
29	Bridge 402	S16R	done	12/18/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
30	Bridge 402	S16L			1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
31	Bridge 402	S17R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
32	Bridge 402	S17L	done	2/16/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
33	Bridge 402	S18R	done	12/26/2017	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
34	Bridge 402	S18L	done	2/16/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
35	Bridge 402	S19R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
36	Bridge 402	S19L	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
37	Bridge 402	S20R	done	[illegible]	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
38	Bridge 402	S20L	done	1/9/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
39	Bridge 402	S21R	done	[illegible]	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
40	Bridge 402	S21L	done	4/6/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
41	Bridge 402	S22R	done		1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
42	Bridge 402	S22L	done	1/9/2018	1 ea	7.10 mt	1.85 mt	0.20 mt	2.6 m3
43									
44	B405	S3	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
45	B405	S4	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
46	B405	S5	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
47	B405	S6			1 ea	10.20 mt	8.00 mt	0.20 mt	16.3 m3
48	B405	S7	done	[illegible]	1 ea	10.20 mt	8.00 mt	0.20 mt	16.3 m3
49	B405	S8	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
50	B405	S9	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
51	B405	S10	done	[illegible]	1 ea	10.20 mt	5.60 mt	0.20 mt	11.4 m3
52	B405	S11R			1 ea	7.10 mt	5.60 mt	0.20 mt	8.0 m3
53	B405	S11L			1 ea	7.10 mt	5.60 mt	0.20 mt	8.0 m3
54	B405	S12R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
55	B405	S12L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
56	B405	S13R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
57	B405	S13L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
58	B405	S14R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
59	B405	S14L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
60	B405	S15R	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
61	B405	S15L	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
62	B405	S16R	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
63	B405	S16L	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
64	B405	S17R	done	4/10/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
65	B405	S17L	done	4/7/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
66	B405	S18R	done	3/24/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
67	B405	S18L	done	3/27/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
68	B405	S19R	done	3/28/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
69	B405	S19L	done	4/18/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
70	B405	S20R	done	3/29/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
71	B405	S20L	done	[illegible]	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
72	B405	S21R	done	4/19/2018	1 ea	7.10 mt	5.60 mt	0.20 mt	8.0 m3
73	B405	S21L	done	[illegible]	1 ea	7.10 mt	5.60 mt	0.20 mt	8.0 m3
74	B405	S22R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
75	B405	S22L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
76	B405	S23R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
77	B405	S23L	done	3/29/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
78	B405	S24R	done	[illegible]	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
79	B405	S24L	done	3/29/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
80	B405	S25R	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
81	B405	S25L	done	4/13/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
82	B405	S26R	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
83	B405	S26L	done	4/24/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
84	B405	S27R			1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
85	B405	S27L	done	[illegible]	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
86	B405	S28R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
87	B405	S28L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3

88	B405	S29R	done	7/13/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
89	B405	S29L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
90	B405	S30R	done	5/16/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
91	B405	S30L	done	5/17/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
92	B405	S31R	done	4/11/2018	1 ea	7.00 mt	5.60 mt	0.20 mt	7.8 m3
93	B405	S31L	done	4/12/2018	1 ea	7.00 mt	5.60 mt	0.20 mt	7.8 m3
94	B405	S32R	done	4/14/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
95	B405	S32L	done	4/14/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
96	B405	S33R	done	4/20/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
97	B405	S33L	done	4/23/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
98	B405	S34R	done	4/30/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
99	B405	S34L	done	4/28/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
100	B405	S35R	done	5/4/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
101	B405	S35L	done	5/4/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
102	B405	S36R	done	5/13/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
103	B405	S36L	done	5/15/2018	1 ea	8.30 mt	5.60 mt	0.20 mt	9.3 m3
104	B405	S37R	done	5/23/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
105	B405	S37L	done	5/22/2018	1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
106	B405	S38R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
107	B405	S38L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
108	B405	S39R			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
109	B405	S39L			1 ea	7.10 mt	2.10 mt	0.20 mt	3.0 m3
110	B405	Abutment U40	done	7/8/2018	1 ea	23.20 mt	5.20 mt	0.20 mt	24.1 m3
111									
112								Total	616.0 m3

CONTRACTOR
BECHTEL ENGR GP

SUBCONTRACTOR

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

IPC No.4

1-May-18

1-Aug-18

	Cumulative Pile Cage Deduction for This Period
Rebar quantity	0.00 kg

0.00 kg

No	Date	Structure	Reference Drawing No	Description	Quantity (kg)	Notes
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
Total					0.00 kg	

CONTRACTOR

BECHTEL ENKA GP

SUBCONTRACTOR

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

Suma Engineering Platform d.o.o. za Uslauge - Branch in Kosovo and Dinarik d.c
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)	45,000.00 €	45,000.00 €	0.00 €

Summary for Back Charge

			Qty	Unit Price	Monthly Cost
Cost Description					
Design changes					45,000.00 €
	This Month				
	Backcharge Total	45,000.00 €			
	Without VAT				

Detailed List

Description	Date	Qty	Unit Price	Monthly Cost
B405 - B 402 Design Changes	5/19/2018	1 ea	€ 45,000.00	45,000.00 €

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.c
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)	45,000.00 €	45,000.00 €	0.00 €

Summary for Back Charge

			Qty	Unit Price	Monthly Cost
Cost Description					
Design changes					45,000.00 €
	This Month				
	Backcharge Total	45,000.00 €			
	Without VAT				

Detailed List

Description	Date	Qty	Unit Price	Monthly Cost
B405 - B 402 Design Changes	5/19/2018	1 ea	€ 45,000.00	45,000.00 €

CONTRACTOR
BECHTEL - ENKA GP

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

	Total (Cumulative)	This Months	Previous Total
	€ 998,026.76	€ 998,026.76	€ -

Updated Date	27-Jul-18

Description	Bridge	MR Unit Price	Received QTY	Unit	MR	PO	Remarks	Placed Orders Amount	Delivered Amount
Vertical Gully for B 402	B402	€ 180.00	62.00	EA	25939-ST1-MR-MWDI-00016	25939-ST1-PO-MWDI-00017	Received	€ 9,672.00	€ 9,672.00
700x700x220 Type B (B402)	B402	€ 669.74	4.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 2,678.96	€ 2,678.96
500x600x105 Type B (B402)	B402	€ 209.81	18.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 3,776.58	€ 3,776.58
500x600x89 Type B (B 402)	B402	€ 180.19	24.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 4,324.56	€ 4,324.56
500x600x169 Type B (B 402)	B402	€ 282.03	12.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 3,384.36	€ 3,384.36
500x600x153 Type B (B 402)	B402	€ 267.81	2.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 535.62	€ 535.62
600x600x199 Type B (B 402)	B402	€ 391.21	8.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 3,129.68	€ 3,129.68
B402 Pipe hanger fi200	B402	€ 11.00	293.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 3,223.00	€ 3,223.00
B402 Pipe hanger fi250	B402	€ 12.00	196.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 2,352.00	€ 2,352.00
B402 Pipe hanger fi300	B402	€ 14.00	7.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 98.00	€ 98.00
B402 Pipe hanger fi350	B402	€ 16.00	24.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 384.00	€ 384.00
B402 Pipe hanger fi400	B402	€ 22.00	16.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 352.00	€ 352.00
B402 Pipe hanger fi450	B402	€ 24.00	50.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 1,200.00	€ 1,200.00
B402 Pipe hanger fi200 with telecom pipes	B402	€ 17.00	186.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 3,162.00	€ 3,162.00
B402 Pipe hanger fi250 with telecom pipes	B402	€ 18.00	109.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 1,962.00	€ 1,962.00
B402 Pipe hanger fi300 with telecom pipes	B402	€ 20.00	23.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 460.00	€ 460.00
B402 Pipe hanger fi350 with telecom pipes	B402	€ 22.00	45.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 990.00	€ 990.00
B402 Pipe hanger fi500 with telecom pipes	B402	€ 30.00	61.00	EA	25939-ST1-MR-MPIP-00195	25939-ST1-PO-MPIP-00213	Received	€ 1,830.00	€ 1,830.00
Fid 63A 30ma 4P Legrand 402064	B402	€ 24.58	2.00	EA	25939-EQ1-MR-MCNS-03350	25939-EQ1-PO-MCNS-04624	Received	€ 49.16	€ 49.16
Formwork Girder H20, L:490cm	B402 - B405	€ 5.08	500.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 2,542.45	€ 2,542.45
Plywood 18mm	B402 - B405	€ 15.25	250.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 3,813.50	€ 3,813.50
Plywood 18mm	B402 - B405	€ 15.25	150.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 2,288.24	€ 2,288.24
Formwork Girder H20, L:1200cm *	B402 - B405	€ 5.08	900.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 4,576.41	€ 4,576.41
Metal Sheet (3mm)	B402 - B405	€ 44.00	50.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 2,200.00	€ 2,200.00
Ø120 Steel Formwork H:4m	B402 - B405	€ 910.00	16.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 14,560.00	€ 14,560.00
Ø120 Steel Formwork H:3m	B402 - B405	€ 910.00	6.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 5,460.00	€ 5,460.00
Ø120 Steel Formwork H:2m	B402 - B405	€ 910.00	4.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 3,640.00	€ 3,640.00
Metal Sheet (3mm)	B402 - B405	€ 30.26	220.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 6,657.20	€ 6,657.20
Metal Sheet (4mm) and Brace (40x40x3mm)	B402 - B405	€ 44.93	250.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 11,232.50	€ 11,232.50
Ø220 Steel Formwork H:4m	B402 - B405	€ 2,000.00	8.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 16,000.00	€ 16,000.00
Timber 10x10x400cm	B402 - B405	€ 172.88	10.00	m3	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 1,728.80	€ 1,728.80
Timber 5x10x400cm	B402 - B405	€ 172.88	5.00	m3	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 864.40	€ 864.40
Timber 5x20x400cm	B402 - B405	€ 172.88	6.00	m3	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 1,037.28	€ 1,037.28
Tie Rod DW15 (100cm)	B402 - B405	€ 2.05	50.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 102.50	€ 102.50
Tie Rod DW15 (100cm)	B402 - B405	€ 2.05	50.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 102.50	€ 102.50
Tie Rod DW15 (125cm)	B402 - B405	€ 2.05	125.00	m	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 256.25	€ 256.25
Wingnut DW15	B402 - B405	€ 5.08	100.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 509.00	€ 509.00
Wingnut DW15	B402 - B405	€ 5.09	100.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 509.00	€ 509.00
Wingnut DW15	B402 - B405	€ 5.09	200.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 1,018.00	€ 1,018.00
Gas Metal Welding Machine (500Amp)	B402 - B405	€ 3,670.00	1.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 1,677.97	€ 1,677.97
Welding Set (oxygen torch)	B402 - B405	€ 400.00	2.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 678.00	€ 678.00
Laydown Concrete Skip (TIC 1500L	B402 - B405	€ 2,208.75	2.00	EA	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 4,417.50	€ 4,417.50
Tarpaulin (7mx5m, 2 layer)	B402 - B405	€ 5.00	2,000.00	m2	25939-ST1-MR-MFRM-00249	25939-ST1-PO-MFRM-00253	Received	€ 10,000.00	€ 10,000.00
Doka Handrail clamp S	B402 - B405	€ 32.50	150.00	EA	25939-ST1-MR-MFRM-00251	25939-ST1-PO-MFRM-00254	Received	€ 4,875.00	€ 4,875.00
Prop 48x2.5mm (PY-S B 131) (TMS)	B402 - B405	$ 32.89	150.00	EA	25939-ST1-MR-MFRM-00251	25939-ST1-PO-MFRM-00254	Received	$ 4,933.50	$ 4,933.50
Foot for Prop (PP-S-B)(TMS)	B402 - B405	$ 32.88	30.00	EA	25939-ST1-MR-MFRM-00251	25939-ST1-PO-MFRM-00254	Received	$ 386.40	$ 386.40
Pin 1610 (PI-M G 1610) (TMS)	B402 - B405	$ 1.05	400.00	EA	25939-ST1-MR-MFRM-00251	25939-ST1-PO-MFRM-00254	Received	$ 420.00	$ 420.00
Cotter Pin (GP-R G 325)(TMS)	B402 - B405	$ 0.13	400.00	EA	25939-ST1-MR-MFRM-00251	25939-ST1-PO-MFRM-00254	Received	$ 52.00	$ 52.00
Hammer (2kg)	B402 - B405	€ 8.00	15.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 87.75	€ 87.75
Polyurethane Foam Spray	B402 - B405	€ 3.50	240.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 671.18	€ 671.18
Form Oil (Sika Separol)	B402 - B405	€ 2.36	500.00	liter	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 1,180.00	€ 1,180.00
Agricultural sprayer pump	B402 - B405	€ 15.00	2.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 30.00	€ 30.00
Tape measure (30m, Fabric)	B402 - B405	€ 5.00	30.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 76.20	€ 76.20
Tape measure (5mt) FISCO	B402 - B405	€ 1.00	50.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 41.95	€ 41.95
Utility knife	B402 - B405	€ 1.50	20.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 30.00	€ 30.00
Conic cap for Tie rod pipe	B402 - B405	€ 0.03	2,500.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 75.00	€ 75.00
Steel Wire Brushes	B402 - B405	€ 1.50	20.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03780	Received	€ 16.78	€ 16.78
Steel Fixers Pliers (Knipex 300mm)	B402 - B405	€ 20.00	5.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 99.58	€ 99.58
Iron Cutter (demir makasi 14'lik)	B402 - B405	€ 40.00	4.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 157.62	€ 157.62
Iron bending bar 18mm	B402 - B405	€ 25.00	2.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 38.98	€ 38.98
Iron bending bar 22mm	B402 - B405	€ 30.00	2.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 47.46	€ 47.46
Rope 14mm	B402 - B405	€ 1.00	200.00	m	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 288.14	€ 288.14
Wood Nail 10 cm	B402 - B405	€ 0.85	1,000.00	kg	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 805.10	€ 805.10
Tie Wire	B402 - B405	€ 0.83	1,000.00	kg	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 822.00	€ 822.00
Sledgehammer (5kg)	B402 - B405	€ 50.00	12.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03781	Received	€ 254.24	€ 254.24
Sledgehammer (5kg)	B402 - B405	€ 50.00	2.00	EA	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03782	Received	€ 77.96	€ 77.96
Tie Rod Pipe (3m)	B402 - B405	€ 0.15	4,500.00	m	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-03782	Received	€ 675.00	€ 675.00
PVC Stick (PVC ucgen cita) (3m)	B402 - B405	€ 0.60	600.00	m	25939-ST1-MR-MCNS-02781	25939-ST1-PO-MCNS-04201	Received	€ 360.00	€ 360.00
Plastic Pipes Ø 20mm, L=10.5m (Strand Sleeving)	B402 - B405	€ 0.25	140,007.00	m	25939-ST1-MR-MCNS-02807	25939-ST1-PO-MCNS-03853	Received	€ 35,001.75	€ 35,001.75
Spacers Ø 40mm (Circular shape)	B402 - B405	€ 0.05	40,000.00	EA	25939-ST1-MR-MCNS-02885	25939-ST1-PO-MCNS-03933	Received	€ 2,000.00	€ 2,000.00
Spacers Ø 40mm (Rocket shape)	B402 - B405	€ 0.05	50,400.00	EA	25939-ST1-MR-MCNS-02885	25939-ST1-PO-MCNS-03933	Received	€ 2,520.00	€ 2,520.00
Sika Grout 212 (1 bag=25kg)	B402 - B405	€ 12.63	200.00	EA	25939-ST1-MR-MCNS-02885	25939-ST1-PO-MCNS-04045	Received	€ 2,526.00	€ 2,526.00

Rapid clamp tensioner	B402 - B405	€ 1.50	300.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 384.00	€ 384.00
Rapid tensioner	B402 - B405	€ 27.55	6.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 165.30	€ 165.30
Timber 5X20cm L=400cm	B402 - B405	€ 172.88	12.00	m3	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00310	Received	€ 2,074.56	€ 2,074.56
Timber 5X20cm L=400cm	B402 - B405	€ 172.88	3.00	m3	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00310	Received	€ 518.64	€ 518.64
Timber 10X10cm L=400cm	B402 - B405	€ 172.88	20.00	m3	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00310	Received	€ 3,457.60	€ 3,457.60
Timber 5X10cm L=400cm	B402 - B405	€ 172.88	12.00	m3	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00310	Received	€ 2,074.56	€ 2,074.56
Timber 5X20cm L=400cm	B402 - B405	€ 172.88	15.00	m3	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00310	Received	€ 2,593.20	€ 2,593.20
Tierod 400 cm	B402 - B405	€ 2.05	320.00	m	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 656.00	€ 656.00
Tierod 250 cm	B402 - B405	€ 2.05	375.00	m	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 768.75	€ 768.75
Wing Nut with plate	B402 - B405	€ 5.09	250.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 592.50	€ 592.50
Timber 25X25cm L=100cm	B402 - B405	€ 13.13	100.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00315	Received	€ 1,472.44	€ 1,472.44
Tierod 150 cm	B402 - B405	€ 2.05	750.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00293	Received	€ 1,537.50	€ 1,537.50
Wing Nut with plate	B402 - B405	€ 5.09	1,000.00	EA	25939-ST1-MR-MFRM-00274	25939-ST1-PO-MFRM-00299	Received	€ 2,370.00	€ 2,370.00
Bosch Flex GWS 26-230 LVI	B402 - B405	€ 352.00	2.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 610.22	€ 610.22
Bosch Flex GWS 1400 Professional (1.400 W)	B402 - B405	€ 111.00	2.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 222.00	€ 222.00
Bosch Flex GWS 22-180	B402 - B405	€ 266.95	2.00	EA	25939-ST1-MR-MCMS-02898-Rev.1	25939-ST1-PO-MCMS-04085	Received	€ 406.78	€ 406.78
Bosch Rotary Hamrner GBH 2400	B402 - B405	€ 200.00	4.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 728.80	€ 728.80
Bosch Rotary Hammer GBH 7-46 DE Professional (1.350 W)	B402 - B405	€ 707.50	1.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 838.98	€ 838.98
Drill bits for concrete 16mm	B402 - B405	€ 22.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 33.90	€ 33.90
Drill bits concrete 18mm	B402 - B405	€ 25.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 36.85	€ 36.85
Drill bits concrete 20mm	B402 - B405	€ 30.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 44.95	€ 44.95
Drill bits concrete 22mm	B402 - B405	€ 33.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 50.00	€ 50.00
Drill bits for wood 16mm	B402 - B405	€ 10.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 31.80	€ 31.80
Drill bits for wood 18mm	B402 - B405	€ 12.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 36.00	€ 36.00
Drill bits for wood 20mm	B402 - B405	€ 15.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 44.50	€ 44.50
Drill bits for wood 22mm	B402 - B405	€ 17.00	5.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 54.25	€ 54.25
Roller brush	B402 - B405	€ 7.50	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 25.00	€ 25.00
Broom (Sert Firca)	B402 - B405	€ 3.00	30.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 102.90	€ 102.90
Broom (Yumuşak Firca)	B402 - B405	€ 3.00	30.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 58.50	€ 58.50
Twine (cirpi ipi) (package)	B402 - B405	€ 1.10	50.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 63.50	€ 63.50
Chalk (Tebeşir) (package)	B402 - B405	€ 5.00	50.00	Box	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 250.00	€ 250.00
Pick axe (with handle)	B402 - B405	€ 19.00	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 160.20	€ 160.20
Shovel	B402 - B405	€ 8.00	11.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 88.00	€ 88.00
Rope 14mm	B402 - B405	€ 0.70	300.00	m	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 432.00	€ 432.00
Concrete nail 6cm	B402 - B405	€ 3.00	100.00	kg	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 356.00	€ 356.00
Hammer for formworker	B402 - B405	€ 9.00	15.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 135.00	€ 135.00
Clenar spatula	B402 - B405	€ 3.00	20.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 20.40	€ 20.40
Agriculture sprayer pump	B402 - B405	€ 15.00	4.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 59.20	€ 59.20
Form Oil (Sika Separol)	B402 - B405	€ 2.86	4,000.00	liter	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 9,440.00	€ 9,440.00
Cable 3x2.5mm TTR	B402 - B405	€ 0.51	500.00	m	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 700.00	€ 700.00
Cable 4x2.5mm TTR	B402 - B405	€ 1.50	150.00	m	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 225.00	€ 225.00
Electrical plug (monophase, male)	B402 - B405	€ 2.00	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 46.60	€ 46.60
Electrical plug (monophase, female)	B402 - B405	€ 2.00	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 66.90	€ 66.90
Electrical plug (three phase, male)	B402 - B405	€ 4.00	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 31.40	€ 31.40
Electrical plug (three phase, female)	B402 - B405	€ 4.00	10.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04027	Received	€ 25.40	€ 25.40
Rust remover	B402 - B405	€ 3.00	11.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 30.25	€ 30.25
Spray color (package)	B402 - B405	€ 30.00	2.00	Box	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 59.04	€ 59.04
Table vise	B402 - B405	€ 22.00	1.00	EA	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03937	Received	€ 55.08	€ 55.08
Styrofoam - 5cm	B402 - B405	€ 36.45	5.00	m3	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-03936	Received	€ 182.25	€ 182.25
4 inch suction hose for water pump	B402 - B405	€ 43.78	40.00	m	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04026	Received	€ 1,749.15	€ 1,749.15
4 Inch discharge hose	B402 - B405	€ 9.32	100.00	m	25939-ST1-MR-MCMS-02898	25939-ST1-PO-MCMS-04026	Received	€ 932.20	€ 932.20
Steel Formwork Ø 2200	B402 - B405	€ 1,400.00	6.00	EA	25939-ST1-MR-MFRM-00282	25939-ST1-PO-MFRM-03006	Received	€ 8,400.00	€ 8,400.00
Steel for Beams (4m)	B402 - B405	€ 1.37	44,000.00	kg	25939-ST1-MR-MFRM-00282	25939-ST1-PO-MFRM-03006	Received	€ 60,280.00	€ 60,280.00
Plate for anchor	B402 - B405	€ 1.37	5,000.00	kg	25939-ST1-MR-MFRM-00282	25939-ST1-PO-MFRM-03006	Received	€ 6,850.00	€ 6,850.00
Steel for Floor (3m)	B402 - B405	€ 1.37	12,960.00	kg	25939-ST1-MR-MFRM-00282	25939-ST1-PO-MFRM-03006	Received	€ 17,755.20	€ 17,755.20
Magmaweld RS 300 MK with accessories (including 10 torches)	B402 - B405	€ 1,128.00	10.00	EA	25939-ST1-MR-MCMS-02963	25939-ST1-PO-MCMS-04039	Received	€ 11,280.00	€ 11,280.00
Multi prop 3m	B402 - B405	€ 12.50	70.00	EA	25939-ST1-MR-MFRM-00286	25939-ST1-PO-MFRM-03013	Received	€ 770.00	€ 770.00
Vertical Gully for B 403	B402 - B405	€ 180.00	54.00	EA	25939-ST1-MR-MWOI-00016	25939-ST1-PO-MWCN-03017	Received	€ 9,984.00	€ 9,984.00
Oversized transport of machine DELMAG RH 32 from Hamburg / Germany to Kacanik / Kosovo	B402 - B405	€ 42,400.00	1.00	EA	25939-PS1-SP-44MAF-00076	25939-PS1-PO-MAAF-00277	Received	€ 42,400.00	€ 42,400.00
PDA Data check,elobration,analysis and report	B402 - B405	€ 3,336.00	1.00	EA	25939-QC1-SP-MCQC-00072	25939-QC1-SA-MCDC-00024	Received	€ 3,336.00	€ 3,336.00
500x600x121 type B	B402 - B405	€ 242.52	4.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 970.08	€ 970.08
600x600x157 Type B (B 403)	B402 - B405	€ 341.85	72.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 24,613.20	€ 24,613.20
400x600x89 Type B (B 403)	B402 - B405	€ 148.26	4.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 593.04	€ 593.04
(TF6000) Pot Bearing (B 403)	B402 - B405	€ 1,072.50	4.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 4,290.00	€ 4,290.00
(TG6000) Movable Pot bearing	B402 - B405	€ 3,321.84	4.00	EA	25939-ST1-MR-MBEA-00020	25939-ST1-PO-MBEA-00018	Received	€ 13,287.36	€ 13,287.36
GRP Pipes DN 200, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 24.83	678.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 16,834.74	€ 16,834.74
GRP Pipes DN 250, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 29.92	444.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 13,284.48	€ 13,284.48
GRP Pipes DN 300, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 35.25	48.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 1,692.00	€ 1,692.00
GRP Pipes DN 350, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 41.11	96.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 3,946.56	€ 3,946.56
GRP Pipes DN 400, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 51.15	36.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 1,841.40	€ 1,841.40
GRP Pipes DN 500, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 68.66	96.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 6,591.36	€ 6,591.36
GRP Pipes DN 450, L=5.80m +/- 20cm, with coupling	B402 - B405	€ 57.59	78.00	m	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 4,507.62	€ 4,507.62
Bends, standard, with one coupling each, DN 300, 45°	B402 - B405	€ 184.33	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 184.33	€ 184.33
Bends, standard, with one coupling each, DN 250, 90°	B402 - B405	€ 215.31	5.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 1,076.55	€ 1,076.55
Bends, standard, with one coupling each, DN 450, 90°	B402 - B405	€ 491.33	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 491.33	€ 491.33
Bends, standard, with one coupling each, DN 500, 90°	B402 - B405	€ 544.90	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 544.90	€ 544.90
Bends, non standard, with one coupling each, DN 250, 45°	B402 - B405	€ 224.99	2.00	EA	25939-ST1-MR-MPIP-00179-Rev.1	25939-ST1-PO-MPIP-00205	Received	€ 449.98	€ 449.98
Y-piece standard, with one coupling on main pipe, without coupling on the branch DN 500/300 45°	B402 - B405	€ 428.16	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 340.46	€ 340.46
Blind couplings, DN 200	B402 - B405	€ 146.28	5.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€ 731.40	€ 731.40

Blind couplings, DN 250	B402 - B405	€	161.55	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	161.55	€ 161.55
Blind couplings, DN 450	B402 - B405	€	265.14	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	265.14	€ 265.14
Reduction pieces, with coupling on reduced end, DN 250/200	B402 - B405	€	303.11	6.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	1,818.66	€ 1,818.66
Reduction pieces, with coupling on reduced end, DN 300/250	B402 - B405	€	374.54	3.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	1,123.62	€ 1,123.62
Reduction pieces, with coupling on reduced end, DN 350/300	B402 - B405	€	384.20	2.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	768.40	€ 768.40
Reduction pieces, with coupling on reduced end, DN 400/350	B402 - B405	€	459.16	2.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	918.32	€ 918.32
Reduction pieces, with coupling on reduced end, DN 500/450	B402 - B405	€	533.60	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	533.60	€ 533.60
Additional coupling, DN 200	B402 - B405	€	35.90	12.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	430.80	€ 430.80
Additional coupling, DN 300	B402 - B405	€	44.44	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	177.76	€ 177.76
Additional coupling, DN 350	B402 - B405	€	48.50	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	194.00	€ 194.00
Additional coupling, DN 400	B402 - B405	€	58.33	2.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	116.66	€ 116.66
Additional coupling, DN 500	B402 - B405	€	69.00	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	276.00	€ 276.00
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 200/150	B402 - B405	€	236.35	31.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	7,326.85	€ 7,326.85
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 250/150	B402 - B405	€	241.00	23.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	5,543.00	€ 5,543.00
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 300/150	B402 - B405	€	260.72	3.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	782.16	€ 782.16
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 350/150	B402 - B405	€	295.52	6.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	1,773.12	€ 1,773.12
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 400/150	B402 - B405	€	339.29	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	339.29	€ 339.29
T-pieces, non-standard, with coupling on the main pipe, without coupling on the branch, l=1,5m (0.75m/0.75m), DN 450/150	B402 - B405	€	351.01	6.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	2,106.06	€ 2,106.06
EPDM connection pieces and clamps, DN 150 L = 300mm	B402 - B405	€	52.30	70.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	3,661.00	€ 3,661.00
Clamps for EPDM DN 150	B402 - B405	€	24.25	140.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	3,395.00	€ 3,395.00
EPDM connection pieces and clamps, DN 200 L = 300mm	B402 - B405	€	166.54	2.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	333.08	€ 333.08
Clamps for EPDM DN 200	B402 - B405	€	26.15	8.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	209.20	€ 209.20
EPDM connection pieces and clamps, DN 250 L = 300mm	B402 - B405	€	265.64	3.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	796.92	€ 796.92
Clamps for EPDM DN 250	B402 - B405	€	27.75	12.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	333.00	€ 333.00
EPDM connection pieces and clamps, DN 350 L = 300mm	B402 - B405	€	366.12	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	366.12	€ 366.12
Clamps for EPDM DN 350	B402 - B405	€	31.34	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	125.36	€ 125.36
EPDM connection pieces and clamps, DN 500 L = 300mm	B402 - B405	€	488.62	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	488.62	€ 488.62
Clamps for EPDM DN 500	B402 - B405	€	43.72	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	174.88	€ 174.88
Transportation	B402 - B405	€	11,580.00	1.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	11,580.00	€ 11,580.00
Additional coupling, DN 450	B402 - B405	€	63.02	4.00	EA	25939-ST1-MR-MPIP-00179-Rev.2	25939-ST1-PO-MPIP-00205	Received	€	252.08	€ 252.08
Prestressing Steel connection Coupler	B402 - B405	€	44.90	600.00	EA	25939-ST1-MR-MCNS-03077	25939-ST1-PO-MCNS-04196	Received	€	26,940.00	€ 26,940.00
Open lock shell	B402 - B405	€	25.95	300.00	EA	25939-ST1-MR-MCNS-03077	25939-ST1-PO-MCNS-04196	Received	€	7,785.00	€ 7,785.00
Closed lock shell	B402 - B405	€	9.98	300.00	EA	25939-ST1-MR-MCNS-03077	25939-ST1-PO-MCNS-04196	Received	€	2,994.00	€ 2,994.00
Expansion Joint for B 403 (WD 160)	B402 - B405	€	812.00	22.00	m	25939-ST1-MR-MEXP-00020-Rev.1	25939-ST1-PO-MEXP-00013	Received	€	15,812.50	€ 15,812.50
Safety glasses	B402 - B405	€	2.12	100.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	212.00	€ 212.00
Hi-vis Vest	B402 - B405	€	2.00	50.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	100.00	€ 100.00
Raincoat	B402 - B405	€	10.00	30.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	300.00	€ 300.00
Working gloves	B402 - B405	€	2.00	200.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	400.00	€ 400.00
Welding Gloves	B402 - B405	€	10.00	20.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	170.00	€ 170.00
Gloves for fuel protection	B402 - B405	€	10.00	30.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04382	Received	€	255.00	€ 255.00
Metal Cutting Disc (115mm x3.0x22.23 Karbosan)	B402 - B405	€	1.00	100.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	85.00	€ 85.00
Grinding Wheel (115x6x22 Karbosan)	B402 - B405	€	3.50	50.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	63.50	€ 63.50
Metal Cutting Disc (180mm x3.0x22.23 Karbosan)	B402 - B405	€	1.25	200.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	238.00	€ 238.00
Grinding Wheel (180x6x22 Karbosan)	B402 - B405	€	5.00	50.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	76.50	€ 76.50
Metal Cutting Disc (25 pieces x 1box) (230mm x3.0x22.23 Karbosan)	B402 - B405	€	1.30	200.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	254.00	€ 254.00
Cable 4x2.5mm TTR	B402 - B405	€	1.50	150.00	m	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	152.54	€ 152.54
Rust remover (1lt)	B402 - B405	€	1.80	200.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	314.00	€ 314.00
Spray color (package)	B402 - B405	€	30.00	5.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	101.40	€ 101.40
Welding wire suitable for argon gas, thickness 1mm (15kg)	B402 - B405	€	22.50	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	224.60	€ 224.60
Electrode Holder	B402 - B405	€	10.00	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	76.30	€ 76.30
Aluminium Surface Leveling Tool (su terazisi 1.5m)	B402 - B405	€	16.00	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	190.70	€ 190.70
Cable 5x2.5mm TTR	B402 - B405	€	1.50	350.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	388.50	€ 388.50
Triple socket (rubber)	B402 - B405	€	5.00	25.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	75.00	€ 75.00
Electrical plug (rubber, male/female)	B402 - B405	€	4.00	30.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	111.00	€ 111.00
Electrician Tape (Black)	B402 - B405	€	1.00	20.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	20.00	€ 20.00
Steel Fixers Pliers (Knipex 300mm)	B402 - B405	€	25.00	4.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	79.68	€ 79.68
Plastic bucket (10lt)	B402 - B405	€	1.50	20.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	17.00	€ 17.00
Drill bits for wood 22mmx40cm	B402 - B405	€	20.00	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	67.00	€ 67.00
Drill bits for wood 20mmx40cm	B402 - B405	€	20.00	5.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	25.00	€ 25.00
Crowbar (1.5m topuklu manivela)	B402 - B405	€	50.00	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04377	Received	€	250.00	€ 250.00
Plastic Sheet (black)	B402 - B405	€	0.95	500.00	kg	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04245	Received	€	425.00	€ 425.00
Agriculture sprayer pump	B402 - B405	€	15.00	5.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	74.00	€ 74.00
Paint Roller (with handle)	B402 - B405	€	3.50	20.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04244	Received	€	40.00	€ 40.00
Led Light 200W	B402 - B405	€	80.00	10.00	EA	25939-ST1-MR-MCNS-03117	25939-ST1-PO-MCNS-04248	Received	€	750.00	€ 750.00
Start up and Service rates for Delmag RH 32 Pile Drilling Rig	B402 - B405	€	3,337.00	2.00	EA	25939-EQ1-SR-MOFF-00676	25939-EQ1-SA-MOFF-00128	Received	€	6,674.00	€ 6,674.00
Surcharges	B402 - B405	€	610.00	1.00	EA	25939-EQ1-SR-MOFF-00676	25939-EQ1-SA-MOFF-00128	Received	€	610.00	€ 610.00
Flight Tickets	B402 - B405	€	715.04	2.00	EA	25939-EQ1-SR-MOFF-00676	25939-EQ1-SA-MOFF-00128	Received	€	1,430.08	€ 1,430.08
PDA Tests Analyses	B402 - B405	€	600.00	6.00	EA	25939-QC1-SR-MCQC-00052	25939-QC1-SA-MCQC-00019	Received	€	3,600.00	€ 3,600.00
Zinc plated 2"	B402 - B405	€	45.00	65.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	2,479.10	€ 2,479.10
Bracket 2"	B402 - B405	€	4.60	20.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	78.00	€ 78.00
Te 2"	B402 - B405	€	7.10	10.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	62.00	€ 62.00
Holender 2"	B402 - B405	€	11.00	20.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	135.60	€ 135.60
DN 2"	B402 - B405	€	3.70	20.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	62.80	€ 62.80
Flange 2"	B402 - B405	€	38.50	3.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	97.89	€ 97.89
Valve with wheel 2"	B402 - B405	€	150.00	1.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	135.60	€ 135.60
Valve with handle 2"	B402 - B405	€	160.00	4.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	542.38	€ 542.38
Pedrollo 2 CP 5.5 KW	B402 - B405	€	950.00	1.00	EA	25939-EQ1-MR-MSPA-05491	25939-EQ1-PO-MSPA-05380	Received	€	805.08	€ 805.08
Reduction pieces (with coupling on reduced end) DN 250/200	B402 - B405	€	303.11	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-00209	Received	€	606.22	€ 606.22
Reduction pieces (with coupling on reduced end) DN 300/250	B402 - B405	€	374.54	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-00209	Received	€	749.08	€ 749.08
Reduction pieces (with coupling on reduced end) DN 350/300	B402 - B405	€	384.20	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-00209	Received	€	768.40	€ 768.40

Reduction pieces (with coupling on reduced end) DN 400/350	B402 - B405	€ 459.16	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 459.16	€ 459.16
Reduction pieces (with coupling on reduced end) DN 500/400	B402 - B405	€ 556.55	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 556.55	€ 556.55
Additional couplingsDN 200	B402 - B405	€ 35.90	7.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 251.30	€ 251.30
Additional couplingsDN 250	B402 - B405	€ 40.71	12.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 488.52	€ 488.52
Additional couplingsDN 300	B402 - B405	€ 44.44	12.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 533.28	€ 533.28
Additional couplingsDN 350	B402 - B405	€ 48.50	15.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 727.50	€ 727.50
Additional couplingsDN 400	B402 - B405	€ 58.33	4.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 233.32	€ 233.32
Additional couplingsDN 500	B402 - B405	€ 69.00	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 69.00	€ 69.00
S-pieces without coupling DN 200	B402 - B405	€ 243.02	3.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 729.06	€ 729.06
S-pieces without coupling DN 250	B402 - B405	€ 267.13	6.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,602.78	€ 1,602.78
S-pieces without coupling DN 250	B402 - B405	€ 252.58	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 252.58	€ 252.58
S-pieces without coupling DN 300	B402 - B405	€ 300.39	7.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 2,102.73	€ 2,102.73
S-pieces without coupling DN 300	B402 - B405	€ 282.92	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 282.92	€ 282.92
S-pieces without coupling DN 350	B402 - B405	€ 517.65	12.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 6,211.80	€ 6,211.80
S-pieces without coupling DN 350	B402 - B405	€ 496.97	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 993.94	€ 993.94
S-pieces without coupling DN 400	B402 - B405	€ 504.73	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 504.73	€ 504.73
S-pieces without coupling DN 500	B402 - B405	€ 559.18	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,118.36	€ 1,118.36
S-pieces with DN 150 without coupling DN 200	B402 - B405	€ 696.99	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 696.99	€ 696.99
S-pieces with DN 150 without coupling DN 200	B402 - B405	€ 461.59	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 923.18	€ 923.18
S-pieces with DN 150 without coupling DN 250	B402 - B405	€ 461.59	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 461.59	€ 461.59
S-pieces with DN 150 without coupling DN 250	B402 - B405	€ 487.82	3.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,463.46	€ 1,463.46
S-pieces with DN 150 without coupling DN 250	B402 - B405	€ 487.82	3.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,463.46	€ 1,463.46
S-pieces with DN 150 without coupling DN 300	B402 - B405	€ 473.27	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 473.27	€ 473.27
S-pieces with DN 150 without coupling DN 300	B402 - B405	€ 540.94	4.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 2,163.76	€ 2,163.76
S-pieces with DN 150 without coupling DN 300	B402 - B405	€ 540.94	3.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,622.82	€ 1,622.82
S-pieces with DN 150 without coupling DN 300	B402 - B405	€ 523.46	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 523.46	€ 523.46
S-pieces with DN 150 without coupling DN 350	B402 - B405	€ 796.49	6.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 4,778.94	€ 4,778.94
S-pieces with DN 150 without coupling DN 350	B402 - B405	€ 796.49	6.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 4,778.94	€ 4,778.94
S-pieces with DN 150 without coupling DN 350	B402 - B405	€ 775.81	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 775.81	€ 775.81
S-pieces with DN 150 without coupling DN 350	B402 - B405	€ 775.81	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 775.81	€ 775.81
S-pieces with DN 150 without coupling DN 400	B402 - B405	€ 916.93	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,833.86	€ 1,833.86
EPDM connection pieces and clampsDN 150 (OA 160/168), l = 300 mm	B402 - B405	€ 52.30	70.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 3,661.00	€ 3,661.00
EPDM connection pieces and clampsClamps for EPDM DN 150	B402 - B405	€ 24.25	140.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 3,395.00	€ 3,395.00
EPDM connection pieces and clampsDN 200, l = 800 mm	B402 - B405	€ 166.54	2.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 333.08	€ 333.08
EPDM connection pieces and clampsClamps for EPDM DN 200	B402 - B405	€ 26.15	8.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 209.20	€ 209.20
EPDM connection pieces and clamps DN 250, l = 800 mm	B402 - B405	€ 265.64	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 265.64	€ 265.64
EPDM connection pieces and clamps Clamps for EPDM DN 250	B402 - B405	€ 27.75	4.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 111.00	€ 111.00
EPDM connection pieces and clamps DN 300, l = 800 mm	B402 - B405	€ 324.83	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 324.83	€ 324.83
EPDM connection pieces and clampsClamps for EPDM DN 300	B402 - B405	€ 29.54	4.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 118.16	€ 118.16
EPDM connection pieces and clampsDN 350, l = 800 mm	B402 - B405	€ 366.12	3.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 1,098.36	€ 1,098.36
EPDM connection pieces and clampsClamps for EPDM DN 350	B402 - B405	€ 31.34	12.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 376.08	€ 376.08
EPDM connection pieces and clampsDN 500, l = 800 mm	B402 - B405	€ 488.62	1.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 488.62	€ 488.62
EPDM connection pieces and clampsClamps for EPDM DN 500	B402 - B405	€ 43.72	4.00	EA	25939-ST1-MR-MPIP-00190-Rev.1	25939-ST1-PO-MPIP-02209	Received	€ 174.88	€ 174.88
Horizontal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 400	B402 - B405	€ 51.15	78.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 3,989.70	€ 3,989.70
Vertikal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 300	B402 - B405	€ 35.25	24.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 846.00	€ 846.00
Vertikal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 400	B402 - B405	€ 51.15	12.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 613.80	€ 613.80
Vertikal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 500	B402 - B405	€ 68.66	18.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 1,235.88	€ 1,235.88
Vertikal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 200	B402 - B405	€ 89.50	6.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 537.00	€ 537.00
Horizontal line- GRP Pipe, l=5,80m +/- 20cm, with coupling, DN 300	B402 - B405	€ 35.25	594.00	m	25939-ST1-MR-MPIP-00193-Rev.1	25939-ST1-PO-MPIP-02210	Received	€ 20,938.50	€ 20,938.50
Rutile Electrode 3.25	B402 - B405	€ 9.38	100.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 933.00	€ 933.00
Basic Electrode 3.25mm	B402 - B405	€ 21.62	50.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 1,081.00	€ 1,081.00
Concrete Drill Bits (SDS-MAX 16mm)	B402 - B405	€ 35.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 35.00	€ 35.00
Concrete Drill Bits (SDS-MAX 18mm)	B402 - B405	€ 35.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 45.00	€ 45.00
Concrete Drill Bits (SDS-MAX 20mm)	B402 - B405	€ 35.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 50.00	€ 50.00
Utility knife	B402 - B405	€ 1.50	20.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 30.00	€ 30.00
Polyurethane Foam Spray	B402 - B405	€ 3.00	360.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 1,080.00	€ 1,080.00
Tie Wire	B402 - B405	€ 0.97	2,000.00	kg	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 1,940.00	€ 1,940.00
Wood Nail 10 cm	B402 - B405	€ 0.81	1,000.00	kg	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 810.00	€ 810.00
Wood Nail 6 cm	B402 - B405	€ 0.81	200.00	kg	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 162.00	€ 162.00
Crowbar (1m)	B402 - B405	€ 9.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 35.00	€ 35.00
Crowbar (1.5m topuklu manivela)	B402 - B405	€ 40.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 105.95	€ 105.95
Hammer (2kg)	B402 - B405	€ 9.00	10.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 87.30	€ 87.30
Rope 14mm	B402 - B405	€ 1.45	200.00	m	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 290.00	€ 290.00
Chalk (colored) (1 box = 12pc)	B402 - B405	€ 10.00	10.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 50.00	€ 50.00
RawlPlug (kilpsti dubel) in various dimensions	B402 - B405	€ 1.00	300.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04524	Received	€ 300.00	€ 300.00
Bolt M30/50mm (with nut and washer)	B402 - B405	€ 2.50	30.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 30.00	€ 30.00
Bolt M24/60mm (bolt, nut, washer)	B402 - B405	€ 2.00	200.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 160.00	€ 160.00
Bolt M22x80cm (with nut and washer)	B402 - B405	€ 2.00	200.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04445	Received	€ 120.00	€ 120.00
Ladder 3mt	B402 - B405	€ 35.00	6.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 182.70	€ 182.70
Ladder 6mt (with 2 partsx3m)	B402 - B405	€ 140.00	5.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 680.00	€ 680.00
Ladder 9m (3 partsx3m)	B402 - B405	€ 160.00	3.00	EA	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 480.00	€ 480.00
PVC Pipe (50mm x 2m)	B402 - B405	€ 0.75	300.00	m	25939-ST2-MR-MCNS-04197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 216.00	€ 216.00
PVC Pipe (75mm x 2m)	B402 - B405	€ 1.20	300.00	m	25939-ST1-MR-MCNS-03197-Rev.1	25939-ST1-PO-MCNS-04444	Received	€ 357.00	€ 357.00
Safety Boots	B402 - B405	€ 25.00	30.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04519	Received	€ 750.00	€ 750.00
Safety glasses	B402 - B405	€ 2.50	200.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04523	Received	€ 370.00	€ 370.00
Hi-vis Vest	B402 - B405	€ 2.00	150.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04519	Received	€ 300.00	€ 300.00
Raincoat	B402 - B405	€ 20.00	30.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04523	Received	€ 540.00	€ 540.00
Working gloves	B402 - B405	€ 1.00	500.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04519	Received	€ 500.00	€ 500.00
Welding mask	B402 - B405	€ 75.00	3.00	EA	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04162	Received	€ 190.68	€ 190.68
Steel Wire Rope (12mm)	B402 - B405	€ 1.00	500.00	m	25939-ST1-MR-MCNS-03220-Rev.1	25939-ST1-PO-MCNS-04473-rev1	Received	€ 500.00	€ 500.00