



web Transport
Fuel Allocation Report

Selected Proposals: E3Q94

ESTIMATED FUEL ALLOCATION SUMMARY

Letting	Call Number	Proposal	Project Number	Fuel Allocation
03180614	001	E3Q94	21787545201 *	Y

In preparing bids for this project, the Department of Transportation will make contract price adjustment for gasoline and diesel fuels in accordance with the provisions contained in this contract.



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ESTIMATED FUEL ALLOCATION DETAIL

Proposal No.:		Project No.:		Item Year:		District:		County/Section:	
E3Q94		21787545201 *		13		03		46140000	
Item No.	Alt.	Unit	Pay Item Description	Conversion Factors		Quantity	Gallons		
				Gasoline	Diesel		Gasoline	Diesel	
0110- 1- 1		AC	CLEARING & GRUBBING	25.2720	251.4790	54.080	1,366.710	13,599.984	
0110- 4- 10		SY	REMOVAL OF EXISTING CONCRETE	0.0471	2.3409	16.000	0.754	37.454	
0120- 1-		CY	REGULAR EXCAVATION	0.0105	0.5512	101,309.000	1,063.745	55,841.521	
0120- 4-		CY	SUBSOIL EXCAVATION	0.0142	0.6193	4,762.000	67.620	2,949.107	
0120- 6-		CY	EMBANKMENT	0.0065	0.5172	75,114.000	488.241	38,848.961	
0160- 4-		SY	TYPE B STABILIZATION	0.0116	0.4726	93,570.000	1,085.412	44,221.182	
0162- 1- 11		SY	PREPARED SOIL LAYER, FINISH SOIL LAYER, 6"	0.0109	0.1075	114,676.000	1,249.968	12,327.670	
0285-701-		SY	OPTIONAL BASE, BASE GROUP 01	0.0094	0.4570	744.000	6.994	340.008	
0285-709-		SY	OPTIONAL BASE, BASE GROUP 09	0.0176	0.9547	84,392.000	1,485.299	80,569.042	
0327- 70- 1		SY	MILLING EXIST ASPH PAVT, 1" AVG DEPTH	0.0005	0.0636	28,082.000	14.041	1,786.015	
0334- 1- 53		TN	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC C, PG76-22	0.0619	3.2816	19,506.000	1,207.421	64,010.890	
0337- 7- 82		TN	ASPHALT CONCRETE FRICTION COURSE, TRAFFIC C, FC-9.5, PG 76-22	0.0619	3.2816	7,310.600	452.526	23,990.465	
0400- 0- 11		CY	CONCRETE CLASS NS, GRAVITY WALL	9.1306	4.1204	25.200	230.091	103.834	
0400- 1- 2		CY	CONCRETE CLASS I, ENDWALLS	9.1306	4.1204	12.600	115.046	51.917	
0400- 4- 1		CY	CONCRETE CLASS IV, CULVERTS	9.3811	13.5145	1,091.700	10,241.347	14,753.780	
0400- 4- 4		CY	CONCRETE CLASS IV, SUPERSTRUCTURE	7.9567	6.1992	30.300	241.088	187.836	
0400- 4- 5		CY	CONCRETE CLASS IV, BRIDGE SUBSTRUCTURE	11.7368	4.8539	19.000	222.999	92.224	
0400- 4- 11		CY	CONC CLASS IV, RETAINING WALLS	5.9653	2.9493	104.200	621.584	307.317	
0415- 1- 1		LB	REINFORCING STEEL- ROADWAY	0.0030	0.0009	238,593.000	715.779	214.734	

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Proposal No.: E3Q94 Project No.: 21787545201 * Item Year: 13 District: 03 County/Section: 46140000

Item No.	Alt.	Unit	Pay Item Description	Conversion Factors		Quantity	Gallons	
				Gasoline	Diesel		Gasoline	Diesel
0415- 1- 3		LB	REINFORCING STEEL- RETAINING WALL	0.0018	0.0008	14,564.000	26.215	11.651
0415- 1- 4		LB	REINFORCING STEEL - BRIDGE SUPERSTRUCTURE	0.0018	0.0008	5,508.000	9.914	4.406
0415- 1- 5		LB	REINFORCING STEEL- BRIDGE SUBSTRUCTURE	0.0018	0.0008	3,398.000	6.116	2.718
0425- 1-311		EA	INLETS, CURB, TYPE P-1, <10'	33.6020	40.9500	49.000	1,646.498	2,006.550
0425- 1-312		EA	INLETS, CURB TYPE P-1, >10'	43.9814	49.6364	3.000	131.944	148.909
0425- 1-321		EA	INLETS, CURB, TYPE P-2, <10'	33.6020	40.9500	23.000	772.846	941.850
0425- 1-331		EA	INLETS, CURB, TYPE P-3, <10'	33.6020	40.9500	1.000	33.602	40.950
0425- 1-351		EA	INLETS, CURB, TYPE P-5, <10'	33.6020	40.9500	39.000	1,310.478	1,597.050
0425- 1-361		EA	INLETS, CURB, TYPE P-6, <10'	33.6020	40.9500	16.000	537.632	655.200
0425- 1-411		EA	INLETS, CURB TYPE J-1, <10'	36.1830	74.7429	8.000	289.464	597.943
0425- 1-412		EA	INLETS, CURB, TYPE J-1, >10'	46.3289	87.2000	3.000	138.987	261.600
0425- 1-421		EA	INLETS, CURB, TYPE J-2, <10'	36.1830	74.7429	3.000	108.549	224.229
0425- 1-451		EA	INLETS, CURB, TYPE J-5, <10'	36.1830	74.7429	11.000	398.013	822.172
0425- 1-452		EA	INLETS, CURB, TYPE J-5, >10'	46.3289	87.2000	1.000	46.329	87.200
0425- 1-461		EA	INLETS, CURB, TYPE J-6, <10'	36.1830	74.7429	4.000	144.732	298.972
0425- 1-521		EA	INLETS, DT BOT, TYPE C, <10'	21.9564	39.9055	19.000	417.172	758.205
0425- 1-541		EA	INLETS, DT BOT, TYPE D, <10'	21.9564	39.9055	35.000	768.474	1,396.693
0425- 1-542		EA	INLETS, DT BOT, TYPE D, >10'	25.4682	44.2600	1.000	25.468	44.260
0425- 1-543		EA	INLETS, DITCH BOTTOM, TYPE D, J BOT, <10'	24.3126	44.2600	2.000	48.625	88.520
0425- 1-549		EA	INLETS, DT BOT, TYPE D, MODIFY	22.9964	39.9055	9.000	206.968	359.150

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ESTIMATED FUEL ALLOCATION DETAIL

Proposal No.: E3Q94 Project No.: 21787545201 * Item Year: 13 District: 03 County/Section: 46140000

Item No.	Alt.	Unit	Pay Item Description	Conversion Factors		Quantity	Gallons	
				Gasoline	Diesel		Gasoline	Diesel
0425- 1-551		EA	INLETS, DT BOT, TYPE E, <10'	22.7067	40.6200	17.000	386.014	690.540
0425- 1-581		EA	INLETS, DT BOT, TYPE H, <10'	19.9556	38.0000	1.000	19.956	38.000
0425- 1-711		EA	INLETS, GUTTER, TYPE V, <10'	24.7067	32.7600	9.000	222.360	294.840
0425- 1-713		EA	INLETS, GUTTER, TYPE V, J BOT, <10'	24.7067	32.7600	1.000	24.707	32.760
0425- 2- 41		EA	MANHOLES, P-7, <10'	24.7067	32.7600	32.000	790.614	1,048.320
0425- 2- 43		EA	MANHOLES, P-7, PARTIAL	24.7067	32.7600	1.000	24.707	32.760
0425- 2- 61		EA	MANHOLES, P-8, <10'	24.7067	32.7600	2.000	49.413	65.520
0425- 2- 62		EA	MANHOLES, P-8, >10'	39.0101	49.6364	1.000	39.010	49.636
0425- 2- 71		EA	MANHOLES, J-7, <10'	37.4344	49.6364	27.000	1,010.729	1,340.183
0425- 2- 72		EA	MANHOLES, J-7, >10'	39.0101	79.2727	6.000	234.061	475.636
0425- 2- 91		EA	MANHOLES, J-8, <10'	37.4344	49.6364	2.000	74.869	99.273
0430-174-118		LF	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"SD	0.3709	1.8333	105.000	38.945	192.497
0430-174-218		LF	PIPE CULVERT, OPTIONAL MATERIAL, OTHER SHAPE - ELLIP/ARCH, 18"SD	0.3709	1.8333	218.000	80.856	399.659
0430-175-112		LF	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 12"S/CD	0.3709	1.8333	66.000	24.479	120.998
0430-175-118		LF	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"S/CD	0.3709	1.8333	10,178.000	3,775.020	18,659.327
0430-175-124		LF	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 24"S/CD	0.3709	1.8333	5,381.000	1,995.813	9,864.987
0430-175-130		LF	PIPE CULVERT, OPT MATERIAL, ROUND, 30"S/CD	0.3968	1.9659	2,147.000	851.930	4,220.787
0430-175-136		LF	PIPE CULVERT, OPT MATERIAL, ROUND, 36"S/CD	0.3968	1.9659	1,331.000	528.141	2,616.613

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Proposal No.:		E3Q94	Project No.:		21787545201 *	Item Year:		13	District:		03	County/Section:		46140000
Item No.	Alt.	Unit	Pay Item Description	Conversion Factors		Quantity	Gallons							
				Gasoline	Diesel		Gasoline	Diesel						
0430-175-142		LF	PIPE CULVERT, OPT MATERIAL, ROUND, 42"S/CD	0.4218	2.2204	284.000	119.791	630.594						
0430-175-218		LF	PIPE CULVERT,OPTIONAL MATERIAL,OTHER-ELIP/ARCH, 18"S/CD	0.3709	1.8333	3,163.000	1,173.157	5,798.728						
0430-175-224		LF	PIPE CULVERT,OPTIONAL MATERIAL,OTHER SHAPE-ELIP/ARCH, 24"S/CD	0.3709	1.8333	1,073.000	397.976	1,967.131						
0430-175-230		LF	PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 30"S/CD	0.3968	1.9659	136.000	53.965	267.362						
0430-175-236		LF	PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 36"S/CD	0.3968	1.9659	679.000	269.427	1,334.846						
0430-175-254		LF	PIPE CULVERT, OPT MATERIAL, OTHER SHAPE - ELIP/ARCH, 54"S/CD	0.5030	2.6720	131.000	65.893	350.032						
0450- 1- 5		LF	PRESTRESSED BEAMS, TYPE VI	0.0973	0.5332	333.000	32.401	177.556						
0520- 1- 7		LF	CONCRETE CURB & GUTTER, TYPE E	0.0584	0.0381	15,092.000	881.373	575.005						
0520- 1- 10		LF	CONCRETE CURB & GUTTER, TYPE F	0.0616	0.0402	20,097.000	1,237.975	807.899						
0520- 2- 4		LF	CONCRETE CURB, TYPE D	0.2999	0.0000	38.000	11.396	0.000						
0520- 5- 11		LF	TRAFFIC SEPARATOR CONCRETE-TYPE I, 4' WIDE	0.1365	0.0317	545.000	74.393	17.277						
0522- 1-		SY	CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK	0.3253	0.0000	10,664.000	3,468.999	0.000						
0522- 2-		SY	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK	0.3253	0.0000	4,484.000	1,458.645	0.000						
0522- 2-		SY	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK	0.3253	0.0000	558.000	181.517	0.000						
0524- 1- 2		SY	CONCRETE DITCH PAVEMENT, NON REINFORCED, 4"	0.4338	0.1069	1,536.000	666.317	164.198						
0570- 1- 2		SY	PERFORMANCE TURF, SOD	0.0186	0.0051	115,562.000	2,149.453	589.366						
21787545201 JOB TOTAL:							50,358.992	417,504.499						

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Proposal No.: E3Q94 **Project No.:** 21787545201 * **Item Year:** 13 **District:** 03 **County/Section:** 46140000

Item No.	Alt.	Unit	Pay Item Description	Conversion Factors		Quantity	Gallons	
				Gasoline	Diesel		Gasoline	Diesel

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(*) Indicates lead project