

Oklahoma DOT
Contractor's Proposed Source of Material For
(Based on Initial Bid Quantities and as required by Std. Spec 106.01)

NOTES

1. IUC Unit = Item Units Covered
2. LSUM Items are problematic when converting
3. All material quantities are ESTIMATES ONLY

Please provide information requested in these types of boxed in areas.

<u>Contract ID</u>	<u>Primary Project No</u>	<u>Primary JP No.</u>	<u>Prime Contracto</u>
070059	IMY-0044-1(103)127 3R	2390504	PENHALL COMPANY

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
aggr001 Aggregate Base Aggregate Type A	209.000 TON

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0001	390504	AGGREGATE BASE	50 CY	1.9	95.000 TON
0031	390504	AGGREGATE BASE	30 CY	1.9	57.000 TON
0044	390504	AGGREGATE BASE	30 CY	1.9	57.000 TON

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
aggr054 HC Conc Aggregate, Fine - Natural	104.016 TON

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0.1576	78.800 TON
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.1576	12.608 TON
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.1576	12.608 TON

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
aggr057 HC Conc Aggregate No 57, Coarse	152.460 TON

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0.231	115.500 TON
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.231	18.480 TON
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.231	18.480 TON

	<u>Item Material</u>		<u>Total Est. Mat'l Qty</u>
elec009	Elect Wire, Vehicle Detector Loop		2000.000 LF

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0029	390504	LOOP DETECTOR WIRE	2000 LF	1	2000.000 LF

	<u>Item Material</u>		<u>Total Est. Mat'l Qty</u>
flya001	Fly Ash, Class C		0.000 TON

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0	0.000 TON
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0	0.000 TON
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0	0.000 TON

	<u>Item Material</u>		<u>Total Est. Mat'l Qty</u>
pcco002	HC Conc Class A (AE)		183.348 CY

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0.2778	138.900 CY
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.2778	22.224 CY
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.2778	22.224 CY

	<u>Item Material</u>		<u>Total Est. Mat'l Qty</u>
port001	HC Conc Cement Type I		0.000 TON

Proposed Source (P/S):

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0	0.000 TON
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0	0.000 TON
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0	0.000 TON

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
qual001 HC Conc Admixture, Liquid	660.000 IUC

Proposed Source (P/S):	Brand Name:
-------------------------------	--------------------

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	1	500.000 IUC
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	1	80.000 IUC
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	1	80.000 IUC

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
qual002 Hydraulic Cement	64.614 TON

Proposed Source (P/S):	Brand Name:
-------------------------------	--------------------

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	0.0979	48.950 TON
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.0979	7.832 TON
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	0.0979	7.832 TON

<u>Item Material</u>	<u>Total Est. Mat'l Qty</u>
qual003 Fly Ash	660.000 IUC

Proposed Source (P/S):	Brand Name:
-------------------------------	--------------------

<u>Line</u>	<u>Project</u>	<u>Line Item Description</u>	<u>Bid Qty</u>	<u>Conv. Factor</u>	<u>Est. Mat'l Qty</u>
0002	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	500 SY	1	500.000 IUC
0032	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	1	80.000 IUC
0045	390504	10" H.E.S. DOWEL JOINTED CONCRETE PAVEMEN	80 SY	1	80.000 IUC

Signature: Date:

(Contractor or Authorized Representative)

RETURN COMPLETED FORM TO RESIDENT ENGINEER