

# KINGFISHER COUNTY COMMISSIONERS

Jeff Moss, District 1 Mike Sparks, District 2 Anthony Schwarz District 3

November 3, 2024

Phone: (405) 375-3808 Fax: (405) 375-2366 Kingfisher County Courthouse 101 S. Main, Room #9 Kingfisher, OK 73750

Bid#7-25-24

NOTICE TO BIDDERS

Notice is hereby given that the Board of County Commissioners of Kingfisher County will receive sealed bids for the <u>6 Month Bid list for Road and Bridge Materials and Commercial Roadway work for all Districts of Kingfisher County</u>. Bids will be accepted at the Kingfisher County Courthouse in the Office of the County Clerk until 4:00pm on the 26<sup>th</sup> day of November, 2025 to be opened at their regular meeting of December 1<sup>st</sup>, 2025.

The bid packet <u>located online at Kingfisher.okcounties.org under the bids tab</u> and also available from the purchasing agent located in the Kingfisher County Clerk's office.

Beginning January 1<sup>st</sup>, 2026, during a period terminating on June 30<sup>th</sup>, 2026. All materials must meet the requirements of the Oklahoma Department of Transportation Specifications for Highway Construction, 2009 Edition, and its supplements, as approved by the Department of Transportation.

ALL BIDS ARE TO BE SUBMITTED ON BID SHEETS PROVIDED. PLEASE BID ONLY ON ITEMS REQUESTED. PLEASE DO NOT REPEAT, MAKE SUBSTITUTIONS, ADDITIONS, DELETIONS, OR WRITE ADDITIONAL INFORMATION ON BID SHEETS UNLESS IT ASKS FOR PLANT LOCATION OR F.O.B. POINT. IF YOU DO, THIS WILL CAUSE THOSE ITEMS NOT TO BE CONSIDERED FOR OUR 6 MONTH LIST.

The successful bidders are required to be capable of producing a \$5,000 Performance Bond upon request and successful contractors are required to show a Certificate of Insurance, its limits and Workers Compensation.

The Board of County Commissioners reserves the right to reject any or all bids. All bidders <u>must</u> complete a statement of non-collusion / competitive bid affidavit. Please contact Kingfisher County Clerk's office for bid results at 405-375-3887.

Board of County Commissioners Kingfisher County Courthouse Kingfisher, Oklahoma

CHAIRMAN: Control

Anthony Shwarz

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MEMBER:

Jeff Moss

MEMBER:

Mike Sparks

ATTEST

COUNTY CLERK

#### NON-COLLUSION AFFIDAVIT

To Accompany Contractor's Bid

STATE OF	)	
COUNTY OF	) ss: )	
duly sworn upon his/her oath, states:	_ (Contractor's Author	rized Agent), of lawful age, being firs
the facts pertaining to the existence of and municipal officials or employees of value to government personnel in associated with the bid attached to this associated with the bid attached to this 2. I am fully aware of the facts and circ personally and directly involved in the 3. Neither the bidder nor anyone subject collusion among bidders to restrain the or to refrain from bidding; Any coll quality, or price in the bid or context contemplated contract; nor any discussions and subject to the bid or context contemplated contract; nor any discussions and subject to the bid or context to t	r nonexistence of collust, as well as facts pertain return for special consists document; sumstances surrounding to the proceedings leading to the bidder's directive freedom of competitions with any county emplated contract, or assions between bidders.	o the submission of such bid;
Further, Affiant saith not.		
	Signature of Autho	rized Agent
	Title (printed)	
Subscribed and sworn to before me this	day of	, 20
(SEAL) My commission expires:		
ommission expires.		
	. Notary Public	

Item No.	Unit	Description	Bid Price
10	EA.	60" Coupler	
20	LF.	60" Corrugated Polypropylene Pipe (AASHTO M330)	
30	EA.	48" Coupler	
40	LF.	48" Corrugated Polypropylene Pipe (AASHTO M330)	
50	EA.	42" Coupler	HET
60	LF.	42" Corrugated Polypropylene Pipe (AASHTO M330)	
70	EA.	36" Coupler	
80	LF.	36" Corrugated Polypropylene Pipe (AASHTO M330)	
90	EA.	30" Coupler	
100	LF.	30" Corrugated Polypropylene Pipe (AASHTO M330)	
110	EA.	24" Coupler	
120	LF.	24" Corrugated Polypropylene Pipe (AASHTO M330)	
150	EA.	18" Coupler	
160	LF.	18" Corrugated Polypropylene Pipe (AASHTO M330)	
170	EA.	15" Coupler	
180	LF.	15" Corrugated Polypropylene Pipe (AASHTO M330)	
190	EA.	12" Coupler	
200	LF.	12" Corrugated Polypropylene Pipe (AASHTO M330)	
210	EA.	60" Coupler	
220	LF.	60" Corrugated HDPE Pipe (AASHTO M294)	
230	EA.	48" Coupler	
240	LF.	48" Corrugated HDPE Pipe (AASHTO M294)	
250	EA.	42" Coupler	
260	LF.	42" Corrugated HDPE Pipe (AASHTO M294)	
270	EA.	36" Coupler	

280	LF.	36" Corrugated HDPE Pipe (AASHTO M294)	
290	EA.	30" Coupler	
300	LF.	30" Corrugated HDPE Pipe (AASHTO M294)	
310	EA.	24" Coupler	
320	LF.	24" Corrugated HDPE Pipe (AASHTO M294)	
330	EA.	18" Coupler	
340	LF.	18" Corrugated HDPE Pipe (AASHTO M294)	
350	EA.	15" Coupler	
360	LF.	15" Corrugated HDPE Pipe (AASHTO M294)	
370	EA.	12" Coupler	
380	LF.	12" Corrugated HDPE Pipe (AASHTO M294)	
390	EA.	10" Coupler	
400	LF.	10" Corrugated HDPE Pipe (AASHTO M252)	
410	EA.	8" Coupler	
420	LF.	8" Corrugated HDPE Pipe (AASHTO M252)	
430	EA.	4" Coupler	
440	LF.	4" Corrugated HDPE Pipe (AASHTO M252)	
450	LF.	12" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2	
460	EA.	12" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2	
470	LF.	15" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2	
480	EA.	15" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2	
490	LF.	18" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2	
500	EA.	18" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2	
510	LF.	24" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2	
520	EA.	24" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2	
530	LF.	30" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2	

540	EA.	30" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
550	LF.	36" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
560	EA.	36" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
570	LF.	42" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
580	EA.	42" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
590	LF.	48" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
600	EA.	48" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
610	LF.	54" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
620	EA.	54" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
630	LF.	60" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
640	EA.	60" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
650	LF.	72" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
660	EA.	72" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
670	LF.	84" C.G.M. Pipe - 16 GA - Spiral 2 2/3 x 1/2
680	EA.	84" C.G.M. Band - 18 GA - Spiral 2 2/3 x 1/2
690	LF.	17"X13" C.G.M. Pipe Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
700	EA.	17"X13" C.G.M. Band Arch - 18 GA - Arch Spiral 2 2/3 x 1/2
710	LF.	21"X15" C.G.M. Pipe Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
720	EA.	21"X15" C.G.M. Band Arch - 18 GA - Arch Spiral 2 2/3 x 1/2
730	LF.	24"X18" C.G.M. Pipe Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
740	EA.	24"X18" C.G.M. Band Arch - 18 GA - Arch Spiral 2 2/3 x 1/2
750	LF.	28"X20" C.G.M. Pipe Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
760	EA.	28"X20" C.G.M. Band Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
770	LF.	35"X24" C.G.M. Pipe Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
780	EA.	35"X24" C.G.M. Band Arch - 16 GA - Arch Spiral 2 2/3 x 1/2
790	LF.	42"X29" C.G.M. Pipe Arch - 14 GA - Arch Spiral 2 2/3 x 1/2

800	EA.	42"X29" C.G.M. Band Arch - 14 GA - Arch Spiral 2 2/3 x 1/2
810	LF.	49"X33" C.G.M. Pipe Arch - 14 GA - Arch Spiral 2 2/3 x 1/2
820	EA.	49"X33" C.G.M. Band Arch - 14 GA - Arch Spiral 2 2/3 x 1/2
830	LF.	57"X38" C.G.M. Pipe Arch - 12 GA - Arch Spiral 2 2/3 x 1/2
840	EA.	57"X38" C.G.M. Band Arch - 14 GA - Arch Spiral 2 2/3 x 1/2
850	LF.	64"X43" C.G.M. Pipe Arch - 12 GA - Arch Spiral 2 2/3 x 1/2
860	EA.	64"X43" C.G.M. Band Arch - 14 GA - Arch Spiral 2 2/3 x 1/2
1410	LF.	60" C.G.M. Pipe - 16 GA - Spiral 3 x 1
1411	LF.	60" C.G.M. Pipe - 14 GA - Spiral 3 x 1
1412	LF.	60" C.G.M. Pipe - 12 GA - Spiral 3 x 1
1420	EA.	60" C.G.M. Band - 16 GA - Spiral 3 x 1
1430	LF.	72" C.G.M. Pipe - 16 GA - Spiral 3 x 1
1432	LF.	72" C.G.M. Pipe - 14 GA - Spiral 3 x 1
1433	LF.	72" C.G.M. Pipe - 12 GA - Spiral 3 x 1
1440	EA.	72" C.G.M. Band - 16 GA - Spiral 3 x 1
1450	Per Foot	5'-0" DIA. 1/2" to 1" GA - Used Railroad Car/steel pipe
1451	Per Foot	5'-0" DIA. 5/16" GA - steel pipe
1460	Per Foot	6'-0" DIA. 1/2" to 1" GA - Used Railroad Car
1470	Per Foot	6'-6" DIA. 1/2" to 1" GA - Used Railroad Car
1480	Per Foot	7'-0" DIA. 1/2" to 1" GA - Used Railroad Car
1490	Per Foot	7'-6" DIA. 1/2" to 1" GA - Used Railroad Car
1500	Per Foot	8'-0" DIA. 1/2" to 1" GA - Used Railroad Car
1510	Per Foot	10'-0" DIA. 1/2" to 1" GA - Used Railroad Car
1520	Per Foot	20" New Steel culvert pipe - Wall thickness .25"
1521	Per Foot	20" <b>Used</b> Steel culvert pipe - Wall thickness .25"
1522	Per Foot	20" New Steel culvert pipe - Wall thickness .343" to .375"

1523	Per Foot	20" <b>Used</b> Steel culvert pipe - Wall thickness .343" to .375"	
1524	Per Foot	24" New Steel culvert pipe - Wall thickness .25"	
1525	Per Foot	24" <b>Used</b> Steel culvert pipe - Wall thickness .25"	
1527	Per Foot	24" <b>Used</b> Steel culvert pipe - Wall thickness .343" to .375"	
1530	Per Foot	30" New Steel culvert pipe - Wall thickness 1/4"	
1531	Per Foot	30" <b>Used</b> Steel culvert pipe - Wall thickness 1/4"	
1534	Per Foot	37" <b>Used</b> Steel culvert pipe - Wall thickness 5/16"	
1537	Per Foot	41" <b>Used</b> Steel culvert pipe - Wall thickness 5/16"	
1540	Per Foot	48" New Steel culvert pipe - Wall thickness 1/4"	
1545	Per Foot	48" New Steel culvert pipe - Wall thickness 5/16"	
1547	Per Foot	48" New Steel culvert pipe - Wall thickness 3/8"	
1870	Per SQ. FT.	12 GA Galvanized Bridge Plank 6x2 - 6.2#	
1880	Per SQ. FT.	10 GA Galvanized Bridge Plank 6x2 - 8.0#	
1890	Per SQ. FT.	7 GA Galvanized Bridge Plank 6x2 - 10.7#	
1900	Per SQ. FT.	12 GA Black Bridge Plank 6x2 - 6.0#	
1910	Per SQ. FT.	10 GA Black Bridge Plank 6x2 - 7.14#	
1920	Per SQ. FT.	7 GA Black Bridge Plank 6x2 - 10.5#	
1970	Per SQ. FT.	8 GA Black Bridge Plank 9x3 - 10.3#	
1975	Per SQ. FT.	8 GA Galvanized Bridge Plank 9x3 - 10.5#	
1980	Per SQ. FT.	7 GA Black Bridge Plank 9x3 - 11.3#	
1985	Per SQ. FT.	7 GA Galvanized Bridge Plank 9x3 - 11.5#	
1990	Per SQ. FT.	5 GA Black Bridge Plank 9x3 - 13.3#	
1995	Per SQ. FT.	5 GA Galvanized Bridge Plank 9x3 - 13.5#	
2000	Per SQ. FT.	3 GA Black Bridge Plank 9x3 - 15.1#	
2005	Per SQ. FT.	3 GA Galvanized Bridge Plank 9x3 - 15.3#	
2030	Per SQ. FT.	12 GA Galvanized Interlocking Sheeting - 5.8# (21.7)	

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Per SQ. FT.	10 GA Galvanized Interlocking Sheeting - 7.4# (21.7)
Per SQ. FT.	7 GA Galvanized Interlocking Sheeting - 9.9# (21.7)
Per SQ. FT.	8 GA Galvanized Interlocking Sheeting - 9.1# (21.7)
Per SQ. FT.	10 GA Galvainzed Interlocking Sheeting (18")
Per SQ. FT.	Galvanized Stay-In Place Forming 22 GA
LB.	New H-Beam Piling
LB.	New Structural Steel
FT.	New Guardrail
FT.	Used Guardrail
FT.	7 5/8" x 3/8" Pipe Piling
FT.	9 5/8" x 1/2" Pipe Piling
FT.	1/2" Rebar - Cut to Length if requested
FT.	5/8" Rebar - Cut to Length if requested
Per GAL	Soil Stabilizer - Applied
Per GAL	Soil Stabilizer - Enzyme Chemical
Per MILE	Soil Stabilizer - Enzyme Chemical
Per Ton	Soil Stabilizer/Dust Control - Delivered
Per Ton	Soil Stabilizer/Dust Control - Delivered & Applied
Per Ton	Soil Stabilizer/Dust Control Consentrate - Delivered
Per Bbl	Fresh Water
Per Ton	3/4" #1 Cover - Limestone - Plant Location
Per Ton	3/8" #2 Cover - Limestone - Plant Location
Per Ton	5/8" #3C Cover - Limestone - Plant Location
Per Ton	3/8" Screenings - Limestone - Plant Location
Per Ton	1 1/2" Crusher run - Limestone - Plant Location
Per Ton	Crushed Concrete - 1 1/2" - no steel
	Per SQ. FT. Per SQ. FT. LB. LB. FT. FT. FT. FT. FT. Per GAL Per GAL Per MILE Per Ton

Per Ton	1" Crusher run - Limestone - Plant Location	
Per Ton	8" Surge - Limestone - Plant Location	
Per Ton	4" Surge - Limestone - Plant Location	
Per Ton	12" Rip Rap - Limestone - Plant Location	
Per Ton	18" Rip Rap - Limestone - Plant Location	
Per Ton	24" Rip Rap - Limestone - Plant Location	
Per Ton	1 1/2" #57 - Limestone - Plant Location	
Per Ton	1 1/2" Class B Limestone - Plant Location	
Per Ton	5/8" Washed Rock - Plant Location	
Per Ton	3/4"- 2" Washed Rock - Plant Location	
Per Ton	Road Gravel/ Class B - Plant Location	
Per Ton	ROM Material - Special Blend - Location	
Per Ton	Concrete Sand (per ASTM C-33 & ODOT Spec) - Plant Location	
Per CY	Mixed Concrete - Class C (2,400 psi)	
Per CY	Mixed Concrete - Class A (3,000 psi)	
Per CY	Mixed Concrete - Class AA (4,000 psi)	
Per CY	Mixed Concrete - Class A (3,000 psi) High Early Concrete	
Per CY	Mixed Concrete - Class AA (4,000 psi) High Early Concrete	
Per CY	Shale - Location	
Per Ton	Fill Dirt - Location	
Per Ton	Dark Fine	
Per Ton	1 1/2" Course Stone	
Per Ton	3/8" Screenings - Gypsum	
Per Ton	1 1/2" Crusher run - Gypsum	PHar
Per Ton	2" Clean - Gypsum	
	Per Ton Per CY Per Ton Per Ton Per Ton Per Ton Per Ton	Per Ton 8" Surge - Limestone - Plant Location Per Ton 4" Surge - Limestone - Plant Location Per Ton 12" Rip Rap - Limestone - Plant Location Per Ton 18" Rip Rap - Limestone - Plant Location Per Ton 24" Rip Rap - Limestone - Plant Location Per Ton 11/2" #57 - Limestone - Plant Location Per Ton 11/2" Class B Limestone - Plant Location Per Ton 5/8" Washed Rock - Plant Location Per Ton 3/4" - 2" Washed Rock - Plant Location Per Ton Road Gravel/ Class B - Plant Location Per Ton ROM Material - Special Blend - Location Per Ton Concrete Sand (per ASTM C-33 & ODOT Spec) - Plant Location Per CY Mixed Concrete - Class C (2,400 psi) Per CY Mixed Concrete - Class A (3,000 psi) Per CY Mixed Concrete - Class AA (4,000 psi) Per CY Mixed Concrete - Class AA (4,000 psi) High Early Concrete Per CY Shale - Location Per Ton Fill Dirt - Location Per Ton Dark Fine Per Ton 11/2" Course Stone Per Ton 3/8" Screenings - Gypsum Per Ton 1 1/2" Crusher run - Gypsum

2491	Per Ton	2" Clean Road Rock	
2495	Per Ton	4" Surge - Gypsum	
2500	Per Ton	6" Surge - Gypsum	47
2501	Per Ton	6" Surge Rock	
2510	Per Ton	2" Crusher run - Gypsum	
2511	Per Ton	2" minus Crusher run Road Rock	
2520	Per Ton	2 1/2" Crusher run - Gypsum	
2530	Per Ton	County Special - 3/4" Pit Run Gypsum	
2531	Per Ton	3/4" Minus Crusher Run Road Rock	
2535	Per Ton	Rip Rap (Shot Rock)	
2540	Per Ton	Traffic Bound Surface Course (TBSC)	
2550	Per GAL	MC-3000 FOB - Delivered	
2560	Per Ton	Superpave S-3 (PG64-22) Virgin - picked up by County	
2561	Per Ton	Superpave S-3 (PG64-22) Recycled - picked up by County	
2570	Per Ton	Superpave S-4 (PG64-22) Virgin - picked up by County	
2571	Per Ton	Superpave S-4 (PG64-22) Recycled - picked up by County	
2580	Per Ton	Superpave S-5 (PG64-22) Virgin - picked up by County	
2581	Per Ton	Superpave S-5 (PG64-22) Recycled - picked up by County	
2590	Per Ton	Asphalt Millings	
2591	Per Ton	Crushed Asphalt	
2600	Bagged	Cold Patch Asphalt	1
2601	Bagged	Cold Patch Asphalt - ASPPM (Texas DOT spec)	
2602	Per Ton	Cold Patch Asphalt - ASPPM (Texas DOT spec)	
2610	LF.	Refelctorized Beads - Centerline Stripping	

	T		1
2620	Per Lbs	Crack Sealing (ODOT Type B)	
2630	Per GAL	Tack Oil - Pick Up	
2631	Per GAL	Tack Oil - Delivered/Dropped Off	
2632	Per GAL	CRS-2 Delivered	
2633	Per GAL	CRS-2 Picked up	
2634	Per GAL	CRS-2 plus Delivered	
2635	Per GAL	CRS-2 plus Picked up	
2636	Per GAL	CRS-2S Delivered	
2637	Per GAL	CRS-2S Picked up	
2638	Per GAL	CHFRS-2P Delivered	
2639	Per GAL	CHFRS-2P Picked up	
2640	Per GAL	SS-1 Delivered	
2641	Per GAL	SS-1 Picked up	E712
2642	Per GAL	AEP- Prime Coat Delivered	
2643	Per GAL	AEP- Prime Coat Picked up	
2644	Per GAL	CQS-1F Delivered	
2645	Per GAL	CQS-1F Picked up	
2646	Per GAL	CMS-1PC Delivered	
2647	Per GAL	CMS-1PC Picked up	
2650	Per GAL	Dust Control - Magesium Chloride/Calcium Chloride/- Lignon Sulfanate, and Surfactants in homogeneous blends	
2651	Per Ton	Dust Control material - crusched to 3/8" minus - Pick up	
2660	Per Day	Traffic Control	
2670	Per Hour	Tree Trimming/Removal	
2675	Per Hour	Right of Way Mowing	

2680	FT.	1/2" x 6" Grader Blades/ Delivered	
2681	FT.	1/2" x 8" Grader Blades/ Delivered	
2682	FT.	5/8" x 6" Grader Blades/ Delivered (carbon)	
2683	FT.	5/8" x 6" Grader Blades/ Delivered (Maxtemp or tempered steel)	
2684	FT.	5/8" x 8" Grader Blades/ Delivered (carbon)	
2685	FT.	5/8" x 8" Grader Blades/ Delivered (Maxtemp or tempered steel)	
2690	Per Hour	ODOT (Bridge) Certified Welder	
2700	Per Hour	18-25 Ton Crane w/Operator and rigger	
2710	Per Hour	30-45 Ton Crane w/Operator and rigger	
2720	Per Hour	65 Ton Diesel Hammer	
2730	Per Hour	82 Hp Skid steer w/Operater and attachments	
2740	Per Hour	100 Hp Dozer w/Operator	
2741	Per Hour	135 Hp Dozer w/Operator	
2742	Per Hour	195 Hp Dozer w/Operator	
2743	Per Hour	265 Hp + Dozer w/Operator	
2745	Per Hour	520 Hp tractor and scrapper pan atachment w/ operator	
2750	Per Hour	3/4 CY Crawler Track Hoe w/Operator	
2751	Per Hour	Trackhoe with thumb attachment w/Operator	
2755	Per Hour	Front End Loader w/Forks and Operator	
2760	Per Hour	Backhoe 4WD Extendahoe	
2770	Per Hour	Motor Grader	
2775	Per Hour	Vibrating Compactor smooth, sheeps foot or pneumatic	
2777	Per Hour	Soil Stabilizer/Recycler 500hp (Bomag)	
2778	Per Hour	Soil Stabilizer/Recycler 600hp (Bomag)	
2780	Per Day	Frac tank	

2790	Per Hr	Tandum Axle Bobtail end dump
2791	Per Hr	Tandum Axle 100bbl Water supply truck
2800	Per Hr	Demo end dump truck and trailer
2805	Per Day	Asphalt Lay Down Machine with crew
2810	Per SY	Asphalt mill and replace with crew and equipment
2815	Per Hr	Asphalt distribitor truck
2820	Per SY	Chip Seal install single lay labor and equipment
2825	Per SY	Chip Seal install double lay labor and equipment
	N	Nileage Table Bid cost per mile for Commercial Hauling
3201	Loaded Mile	1 to 10 miles ton x miles x bid rate
3202	Loaded Mile	11 to 25 miles
3203	Loaded Mile	26 to 50 miles
3204	Loaded Mile	51 to 75 miles
3205	Loaded Mile	76 to 100 miles
3206	Loaded Mile	101 to 125 miles