

DATE: 5/12/2021

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BID NO.: 50-00134464

BID FORM
Non Public Works

All Public Work Projects are required to use the Louisiana Uniform Public Work Bid Form

All prices must be held firm unless an escalation provision is requested in this bid. Jefferson Parish will allow one escalation during the term of the contract, which may not exceed the U.S. Bureau of Labor Statistics National Index for all Urban Consumers, unadjusted 12 month figure. The most recently published figure issued at the time an adjustment is requested will be used. A request must be made in writing by the vendor, and the escalation will only be applied to purchases made after the request is made.

Are you requesting an escalation provision?

YES ☒ NO ☐

MAXIMUM ESCALATION PERCENTAGE REQUESTED 20 %

INITIAL BID PRICES WILL REMAIN FIRM THROUGH THE DATE OF 10/30/21

For the purposes of comparison of bids when an escalation provision is requested, Jefferson Parish will apply the maximum escalation percentage quoted by the bidder to the period to which it is applied in the bid. The initial price and the escalation will be used to calculate the total bid price. It will be assumed, for comparison of prices only, that an equal amount of material or labor is purchased each month throughout the entire contract.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

3 DAYS

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

THIS SECTION MUST BE COMPLETED BY BIDDER:

FIRM NAME: MIGUEZ FUEL

ADDRESS: 109 Hwy 90w

CITY, STATE: N.I., LA ZIP: 70582

TELEPHONE: (337) 365 3784 FAX: (337) 355 8880

EMAIL ADDRESS: bbernisa@miguezfuel.com

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form by placing the addendum number as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: _____

NUMBER: _____

NUMBER: _____

NUMBER: _____

TOTAL PRICE OF ALL BID ITEMS: \$ 25359.00

AUTHORIZED SIGNATURE: _____

TITLE: VP BUSINESS DEV

BRAND BERNIS

Printed Name

SIGNING INDICATES YOU HAVE READ AND COMPLY WITH THE INSTRUCTIONS AND CONDITIONS.

NOTE: All bids should be returned with the BID NUMBER and BID OPENING DATE indicated on the outside of the envelope submitted to the Purchasing Department.

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SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	2.00	DRUM	TWO YEAR CONTRACT FOR A SUPPLY OF PETROLEUM PRODUCTS FOR THE JEFFERSON PARIAH DEPARTMENT OF FLEET MANAGEMENT. 0001 - CROWN 85W A40 GL5- 55 GALLON DRUM PETROLEUM PRODUCTS (MORE OR LESS)(AS PER SPECS BELOW) GRAVITY,API-25.5 FLASH,COC.F-375 POUR-PT., F-0 VISCOSITY CST AT 40 C-310 CST AT 100C-24.7 SSU AT 100 F-1668 STRAIGHT MINERAL GEAR LUBRICANT MEETING API GL5 SPECIFICATIONS		
2	1.00	DRUM	0002 - CROWN ATF DERON/MERON 55 GAL. DRUM, PETROLEUM PRODUCTS SYNTHETIC (MORE OR LESS)(AS PER SPECS BELOW) FLASH,F-360 POUR F,(30) VISCOSITY CST AT 40 C-39.7 SCT AT 100 C-6.5 SSU AT 100 F-204 SSU AT 210 F-47.1 VISCOSITY INDEX-102 USED IN ALLISON POWERSHIFT AND MODEL CL(8)T700 AUTOMATIC TRANSMISSIONS AND OTHER EQUIPMENT REQUIRING EITHER TYPE C-1, TYPE C-2, OR TYPE C-3 HYDRAULIC TRANSMISSION FLUID	625 ⁰⁰	1250 ⁰⁰
3	2.00	DRUM	0003 - CROWN HYDRAULIC A.W.46 55 GALLON DRUM PETROLEUM PRODUCTS CROWN HYDRAULIC A.W.46. (MORE OR LESS)(AS SPECS BELOW) FLASH, F-441 POUR, F-0 VISCOSITY CST AT 40 C-43.3 SSU AT 100F-155 VISCOSITY INDEX-95 ISO VG-46 FOAM ASTM D-892 SEW. I,II,III OXIDATION STABILITY ASTM D-942 HRS-1000+ HYDROLYTIC STABILITY ASTM D-655 A & B VANE PUMP TEST ASTM D-2882 35V Q 25 VANE PUMP TEST.	470 ⁰⁰	470 ⁰⁰
4	1.00	DRUM	0004 - CROWN HYDRUALIC A.W.32 LLDR, 55 GALLON DRUM PETROLEUM PRODUCTS	470 ⁰⁰	940 ⁰⁰

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ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
5	6.00	DRUM	<p>HYDRAULIC OIL (MORE OR LESS)(AS PER SPECS BELOW) FLASH, F-432 POUR, F-0 VISCOSITY CST AT 40 C-30.1 SSU AT 100F-155 VISCOSITY INDEX-95 ISO VG-32 FOAM ASTM D-892 SEZ I,II,III OXIDATION STABILITY ASTM D943-1000+ HYDROLYTIC STABILITY ASTM D-665A & B POINT PETROLEUM ASTM D-665A & B VANE PUMP TEST ASTM D-2882 35V Q VAN PUMP TEST.</p> <p>0005 - CROWN UTF 55 GALLON DRUM PETROLEUM PRODUCTS FLD.</p>	470 ⁰⁰	470 ⁰⁰
6	2.00	DRUM	<p>LLDR (MORE OR LESS)(AS PER SPECS BELOW) FLASH, COC F-392 POUR, PT., F(-25) VISCOSITY CST AT 40 C-57.8 CROWN UTF CST AT 100C-9.1 SSU AT 100F-272 SSU AT 210F-55.7 VISCOCITY INDEX-135 PREMIUM UNIVERSAL LUBRICANT FOR ALL TRACTORS THAT REQUIRE A SINGLE OIL FOR LUBRICATION OF TRANSMISSION, DIFFERENTIAL AND DRIVE GEARS. IT CAN BE USED AS POWER BRAKE, POWER TAKE-OFF AND POWER STEERING FLUID WHERE MINERAL OILS ARE RECOMMENDED. MEETS SPECS FOR AC POWER FLUID 821. ALLISON C1,C2,C3,C4 CATERPILLAR T02, FORD/NEW HOLLAND ESNM2C41B, ESNMC-248-B,ESBN2C53C, ESNM2C77A, ESNM2C868, ESNM2C124A,B,C,D CASE INTERNATIONALS JIC 185,JIC 145, JIC 144, JIC 143, MS 1205, MS 1204, MS 1210 (TCH), MS 1206 (POWER GRATE PTE) JOHN DEERE J20A (JY GARD), J1145 (303 FLUID), J145, J21A.</p> <p>0006 - CROWN ATF DEXRON/MERCON LLDR 55 GAL. DRUM, PETROLEUM PRODUCTS</p>	495 ⁰⁰	2970 ⁰⁰
			<p>SYNTHETIC (MORE OR LESS) (AS PER BELOW SPECS) COLOR-RED GRAVITY, API-29.5 FLASH, POINT F-360 POUR, PTX, F(-40) VISCOSITY C-P, AT(-40) C-40,000 CST AT 40C-37 CST AT 100C-7.4 SSU AT 100F-190 SSU AT 210F-51 VISCOSITY INDEX-160</p>		

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ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
7	10.00	DRUM	<p>PHOSPHORUS % MASS-050 CALCIUM % MASS-013 MEETS TRANSMISSION FLUID REQUIREMENTS FOR ALL ALLISON AUTOMATIC TRANS. ALLISON C3 & C4 AND CATERPILLAR T02 GM DEXROM II, AMERICAN MOTORS, CHRYSLER AND MERCON, ESP-M2C 166H AS ESP-M2C133C.</p> <p>0007 - CROWN HD 15 W40 MOTOR OIL 55 GAL. DRUM, PETROLEUM PRODUCTS</p> <p>FULL SYNTHETIC-DELIVERED IN TOTES (MORE OR LESS)(AS PER SPECS BELOW) GRAVITY, API-28.4 FLASH, COC, F-399 POUR, PT., F(-17) VISCOSITY CST AT 40C-120.5 CST AT 100C-15.4 VISCOSITY INDEX-136 ASH(SULFATE),% MAX-8 TBS (ASTM D-2896)-9 D-664-7.5 ZINC % MASS-13 CALCIUM % MASS-02 MEETS API CC,CD,CD-11,CE,SG & API SAE OIL REQUIREMENTS FOR GASOLINE ENGINES. MEETS SHEAR STABILITY REQUIREMENTS OF CCMS (CED-L-14-T74)AS MEASURED IN ASTM D-3945 SHEAR STABILITY TESTS. ALSO MEETS VISCOSITY GRADE FOR CUMMINS, DDC SERIES 60, NAVISTAR, INTERNATIONAL, AND MACK TRUCK ENGINES.</p>	470 ⁰⁰	940 ⁰⁰
8	2.00	DRUM	<p>0008 - CROWN 5W,30, LLDR 55 GAL. DRUM, PETROLEUM PRODUCTS</p> <p>SYNTHETIC (AS PER SPECS BELOW) GRAVITY, API-30.0 FLASH, COC, F-410 POUR, F(-22) VISCOSITY CST AT 40 C-70 CST AT 100C-10.2 VISCOSITY INDEX-146 ASH (SULFATE)-81 ZINC % MASS-09 MAGNESIUM % MASS-13 COPPER PPM-100 API LEVEL-SC UNILUSE API DIESEL ENGINE CATEGORY CC.</p>	525 ⁰⁰	5250 ⁰⁰
9	2.00	DRUM	0009 - CROWN K-1 KEROSENE, 55 GALLON CONTAINER	550 ⁰⁰	1100 ⁰⁰
10	1.00	EA	0010- CROWN 55 GALLON CONTAINER MINERAL SPIRITS	395 ⁰⁰	790 ⁰⁰

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11	1.00	DRUM	0011 - CROWN ISO 46 HYDRAULIC OIL 55 GALLON DRUM PETROLEUM PRODUCTS PRODUCT CODE: 65209 VISCOSITY @ 40 DEGREE C, CST 46.00 @ 100 DEGREE C, CST 6.8 @ 100 DEGREE F, SUS 237 @ 210 DEGREE F, SS 449 VISCOSITY INDEX 102 GRAVITY DEGREE API @ 60 DEGREE 29.5 FLASH POINT, COC, DEGREE F 420 POUR POINT, DEGREE F-20 COPPER CORROSION 1A EMULSION TEST @ 130 DEGREE F 30 MINUTES MAX PASS RUST TEST PASS- TURBINE OIL STABILITY TEST, HOURS 3000 PLUS	390 ⁰⁰	390 ⁰⁰
12	1.00	DRUM	0012 - CROWN ISO 68 55 GALLON DRUM PETROLEUM PRODUCTS PRODUCT CODE : 65211 VISCOSITY: @40 DEGREE C. CST 68.0 @100 DEGREE C. CST 8.3 @100 DEGREE F. SUS 353 @210 DEGREE F. SUS 554.2 VISCOSITY INDEX 97 GRAVITY DEGREE API @60 DEGREE F 28.5 FLASH POINT. COC. DEGREE F 440 POUR POINT. DEGREE F -20 COOPER CORROSION 1A EMULSION TEST @ 1130 DEGREE F 30 MINUTES PASS RUST TEST PASS TURBINE OIL STABILITY TEST, HOUR 3000 PLUS.	470 ⁰⁰	470 ⁰⁰
13	1.00	DRUM	0013 - CROWN HI-TEMP 2 55 GALLON DRUM CONTAINER PRODUCT CODE 70311 COLOR BLUE SOAP TYPE LITHIUM COMPLEX BASE OIL VISCOSITY @40 DEGREE C. CST 150 @100 DEGREE C. CST 14.5 NLGI CLASSIFICATION GC/LB DROPPING POINT DEGREE F 536 WATER WASHOUT WT % LOSS @ 175 DEGREE F 6.8 TIMEKEN OK LOAD. LBS 45 RUST TEST PASS WORKED PENETRATION. DMM @77 DEGREE F 60 STROKES 280	470 ⁰⁰	470 ⁰⁰

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14	7.00	GL	<p>BOMB OXIDATION 100 HRS @210 DEGREE F. PSI DROP 5 MAX</p> <p>0014 - ILC MULTIGRADE, 5W20 MOTOR OIL IS A HIGH QUALITY MOTOR OIL THAT</p> <p>PROVIDES ANTI-WEAR PROTECTION AND PROTECTION AGAINST SLUDGE AND DEPOSIT FORMATION. SYNTHETIC ILC MULTI-GRAD 5W20 MOTOR OIL IS THE HIGHEST API QUALITY OIL RECOMMENDATION FOR GASOLINE POWERED VEHICLES. TYPICAL TEST DATA: SAE GRADE 5W20 API GRAVITY @60 DEGREE 33.6 VISCOSITY: CST @40 DEG. C 47.0 CST @100 DEG. C 8.3</p>	1025 ⁰⁰	1025 ⁰⁰
15	1.00	GL	<p>0015 - TORQUE DRIVE SYNTHETIC TRANSMISSION FLUID-55 GALLON DRUM.</p> <p>PHYSICAL DATA: KINEMATIC VISCOSITY @ 100 C, CST (ASTM D-445) TORQUE DRIVE: 7.4 BROOKFIELD VISCOSITY @ -40C (CP) TORQUE DRIVE: 8400 VISCOSITY INDEX (ASTM D 2270) TORQUE DRIVE: 170 DENSITY @ 60 F (LB/GAL) TORQUE DRIVE: 7.038 FLASH POINT C (F) (ASTM D 92) TORQUE DRIVE: 230 (446) POUR POINT C (F) (ASTM D 97) TORQUE DRIVE: -55 (-67) FOUR BALL WEAR TEST (ASTM D-4172B: 40KG 75C, 1200 RPM 1 HR) MM TORQUE DRIVE: 0.45 COPPER CORROSION (150 C, 3 HR) TORQUE DRIVE: 1B SPECTROGRAPHIC ANALYSIS: BORON (PPM) TORQUE DRIVE:133 CALCUIM (PPM) TORQUE DRIVE: 28 PHOSPOROUS (PPM) TOURQUE DRIVE: 230</p> <p>RECOMMENDED FOR US IN APPLICATIONS SPECIFYING ALLSION TES-295, TES-389 OR C-4, DEXRON III, MERCON, VOITH 55.6336.X X(G-1363)ZF-TE-MML14C TORQUE DRIVE: SYNTHETIC</p>	3550 ⁰⁰	3850 ⁰⁰
16	1.00	DRUM	<p>0016 - 75-140 SYNTHEIC GEAR OIL-55 GALLON DRUM</p>	1295 ⁰⁰	1295 ⁰⁰

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17	3.00	DRUM	0017 - CAM BLUE BLODD 0W40 ELITE FULL SYNTHETIC	1395 ⁰⁰	1395 ⁰⁰
18	20.00	EA	0018 - DELIVERY CHARGE PRODUCT MUST BE DELIVERED WITHIN SEVENTY-TWO (72) HOURS OR ORDER PLACEMENT.	675 ⁰⁰	2025 ⁰⁰
				12 ⁹⁵	259 ⁰⁰