

CITY OF JASPER, ALABAMA
P. O. Box 1589
400 19th Street West
Jasper, Alabama 35502

Date: January 26, 2018

Bids to be opened at 11:00 A.M.
Date: February 28, 2018

To Whom It May Concern:

Sealed bids will be received by the City of Jasper, Alabama, at Purchasing Agent's office in Jasper, Alabama, until the above time and date, and then opened as soon thereafter as practicable.

Derleda Abrom, Purchasing Agent
City of Jasper, Alabama

Specifications: GREASE & OIL/ LUBRICANTS
SEE ATTACHED SHEETS

If you are unable to furnish an item as specified and desire to offer a substitute, give full description of the item. No errors will be corrected after bids are opened. No prices shall include State or Federal Excise Taxes. Tax exemption certificates furnished upon request. City reserves the right to accept or reject all bids or any portion thereof.

TO BE COMPLETED BY BIDDER

We are in position to furnish the above at the prices shown and can make shipment within _____ calendar days after receipt of order. Any attachment hereto is made and becomes a part of this inquiry and must be signed by the Bidder.

I hereby affirm I have not been in any agreement or collusion among bidders or prospective bidders in restraint of freedom of competition, by agreement to bid at a fixed price or to refrain from bidding, or otherwise.

Name of Firm
By _____
Name
Title _____

(Bids made out in pencil will not be accepted.)

ALL BIDDERS MUST USE OUR BID FORM AND SHOW ON ENVELOPE THE OPENING DATE AND ITEM BID.

**CITY OF JASPER, ALABAMA
GREASE & OIL/ LUBRICANTS**

SPECIFICATIONS

SCOPE:

The City of Jasper is soliciting bids to provide oil, grease and lubricants to the City of Jasper and its departments. Successful contractor must be able to deliver product to department location at price bid. The contract period will be for a twelve month period from bid award date, with an option to issue a second and third contract with the same pricing, terms and conditions and agreement by both parties for second and third twelve-month periods. All bids can be held for a period of sixty days after bid opening before awarding the contract. Bids will be evaluated by item and/or total and may be awarded by item, group or total whichever is in the best interest of the City.

The total quantity of purchases under the contract is not known. Orders will be placed, as the City of Jasper has need. **ALL BIDS PRICES TO EXCLUDE ANY APPLICABLE TAXES**

The City reserves the right to waive minor variances from the specifications, provided these differences do not violate the specification intent, materially affects the operation for which the item or items are being purchased, nor increase the estimated maintenance and repair cost to the City.

Bid will be awarded to the lowest responsive and responsible bidder. The determination of lowest responsive and responsible bidder may involve all or some of the following factors: price, conformity to specifications, financial ability to meet the contract, previous performance, facilities and equipment, availability of repair parts, experience, delivery promise, compatibility as required, other costs, or other objective and accountable factors which are reasonable.

Whenever in this invitation, any particular material, process and/or equipment are indicated or specified by patent, proprietary or brand name, or by name of manufacturer, such wording will be deemed to be used for the purpose of facilitating description only, and will be deemed to be followed by the words, "or equal". Bidder has to show that the alternative product is, in fact, equal to the product required in the specifications must provide proof satisfactory to the City.

All requests for interpretation of any portion of bid may be made by telephone to the City Purchasing Agent at (205) 221-2100. All replies will be given verbally and a copy of any inquiry and advise, if Deemed vital by Purchasing Agent, will be made available to each prospective bidder

All bids/proposals shall be submitted in the form and manner indicated by the bid documents and bid forms. Any bid /proposal which is not submitted in form and manner indicated which contains information, statements, conditions, or qualifications which place conditions or qualifications on the proposal submittal for the purposes of making an award, or which alter any proposal terms, conditions specifications, or forms, which have not been previously by written addendum from Purchasing Agent, or which does not meet legal requirements, shall be declared as a qualified, conditional, or non-responsive and shall be rejected. Any proposals that do not fully respond to all detailed specifications or requests for information including execution of proposal forms may be declared "non-responsive" and recommended for rejection.

The City Council of Jasper in accordance with state law section 41-16-50(a) established a local preference zone for vendors having a place of business in the limits of Walker County. Vendors in this zone will be granted a three per cent preference rate over vendors not in this zone.

Each BID must be submitted in a sealed envelope, addressed to The City of Jasper, Alabama at PO Box 1589, Jasper, Alabama 35502. Each sealed envelope containing a BID must be plainly marked on the outside as BID for **Grease & Oil / Lubricants** and the envelope should bear on the outside the name of BIDDER, his address, his license number and the name of the project for which the BID is submitted. If forwarded by mail, the sealed envelope containing the BID must be enclosed on another envelope addressed to the Owner at the City of Jasper, Alabama, Post Office Box 1589, Jasper, Alabama 35502

Default Conditions

Contractor will be considered in default of contract if/when they have not delivered the before mentioned responsibilities for a period of two scheduled dates. Any disputes over the interpretation and and/or performance of conditions or responsibilities shall be resolved at sole discretion of City Purchasing Agent.

CONTACT INFORMATION

Any questions please contact:

Derleda Abrom, Purchasing Agent
E-mail: dabrom@jaspercitey.com
Phone: (205) 221-2100

SPECIFICATIONS

(1) Oil, hydraulic anti-wear AW68

Meets or exceeds the following:

AGMA Specifications 1 & 2

Denison HF-0, HF-2

Vickers 1-286-S, M-2950-S

Racine Model S

Cincinnati Milacron P-68, P-69, P-70

Minimum Requirements:

Viscosity Index 98

Pour (Minus) 25 deg. F.

(2) Oil, hydraulic anti-wear AW32

Meets or exceeds the following:

AGMA Specifications 1 & 2

Denison HF-0, HF-2

Vickers 1-286-S, M-2950-S

Racine Model S

Cincinnati Milacron P-68, P-69, P-70

Minimum Requirements:

Viscosity Index 98

Pour (Minus) 25 deg. F.

(3) Oil, engine, gasoline & diesel SAE 10W, single grade

Meets or exceeds the following:

Caterpillar TO-2 fluids

Detroit Diesel Allison Division GMC, GM-6094-M

MIL-L-2104E & MIL-L-46152D

MACK EO-K/2 & EO-K

(4) Oil, engine, gasoline & diesel SAE 30W, single grade

Meets or exceeds the following:

API classifications SG-CD-CD2-CE, CG-4, CF-2, SB, SH, SM Energy conserving

Caterpillar TO-2/TO-4

Detroit Diesel Allison Division GMC, GM-6094-M

MIL-L-2104E & MIL-L-46152D

MACK EO-K/2 & EO-K

(5) Lubricant, automotive gear SAE 80W90

Meets or exceeds the following:

GL-5

M-L-2105D

Mack GO-G & GO-H

Minimum Requirements:

Viscosity Index 95

Pour (Minus) 30 deg. C.

Phosphorus – Sulfur type

(6) Lubricant, automotive gear SAE 85W140

Meets or exceeds the following:

GL-5

M-L-2105D

Mack GO-G & GO-H

Minimum Requirements:

Viscosity Index 95

Pour (Minus) 15 deg. C

(7) Fluid, hydraulic transmission, CF

Meets or exceeds the following:

Allison Division as a C-4, C2-C3 fluids

Common Systems:

Allis Chambers 821

J.I. Chase

John Deere (JDM-J20C)

Ford

Massey Ferguson

Oliver

White

Minneapolis-Moline

Caterpillar

(8) Fluid Drive train SAE 30

Meets or exceeds the following:

Allison C4/C3/C2

Caterpillar TO-4/TO-2

MS 1206, MS 1207

Ford M2C134C

John Deere HY-Gard

(9) Fluid, drive train SAE 50

Meets or exceeds the following:
Allison C4/C3/C2
Caterpillar TO-4/TO-2

(10) Grease, multipurpose moly

Meets or exceeds the following:
Lithium soap, 12 %
Mineral oil, viscosity @ 210 deg. F. 92
ASTM worked penetration 265-295
ASTM dropping point 450 deg. F.
Molybdenum disulfide 3%
ASTM D 1264

(11) Grease, high temperature

Meets or exceeds the following:
Lithium complex soap, 25-28%
Mineral oil, 77-78%
Mineral oil, viscosity @ 100 deg. F. 3000+
Pour @ deg. F max 0
Pass timkem load min. 60-80 lb.
ASTM worked penetrations no. 2 275
ASTM dropping point deg. F. 550

(12) Grease, synthetic

Hi-Low temperature protection -60 deg. F to 425 deg. F
NLGI # GC-LB lithium complex EP grease

(13) Oil, engine, gasoline & diesel 15W40

Meets or exceeds the following:
API classification SG-CF4, CF-SJ-SH-SE, CG-4, CF-4, CH-4, SL/SJ, CI-4, CD-II,
CE/CD
Ford ESE-M2C153-E
General Motors GM-6094-M
Military Spec. MIL-L-2104E & MIL-L-46152D
Caterpillar TO-2
Allison type C-4
Cummins NTC400, 20076
Detroit Diesel Allison Division GMC
International harvester
MACK trucks EO-K/2 & EO-K, CD II, EO-M PLUS, O1-K2

(14) Oil, engine, gasoline & diesel SAE 5W-20

Meet or exceeds the following:

API SM, SL, SJ, SH

ILSAC GF-4/GF-3/GF-2

FORD – WSS M2C153H, WSS M2C930-A

(15) Oil, engine, gasoline & diesel SAE 10W30

Meets or exceeds the following:

API classifications SG, SF, CC, CD, SM, SH

API requirement- Energy conserving II

ILSAC GF-1

Chrysler MS6393

Ford ESE-M2C153-E

General Motors GM 6094-M

(16) Oil, engine, gasoline 10W40

API classifications SJ, SM, SH, SL

API requirement- SH Energy conserving

(17) Oil, engine, gasoline SAE 20W50

API classifications SJ, SM, SH, SL

(18) 100 % synthetic oil, engine, gasoline 5W30

API classifications SJ, SM, SH, SL, CF, CD, CI-4

ILSAC GF-4

MACK EO-M PLUS

CUMMINS 20077, 20078

(19) 100 % synthetic oil, engine, gasoline 10W30

API classifications SJ, SM, SH, SL, CF, CD

ILSAC GF-4

(20) 100 % synthetic oil, engine, gasoline 20W50

API classifications SJ, SM, SH, SL, CF, CD

ILSAC GF-4

GM 4718M

(21) Fluid, automatic transmission

Meets or exceeds the following:
GM spec. Dexron II, II-E series, III, ATF+3
Ford Mercon & M2C166-H
Allison type C-4/C-3 fluids
Caterpillar TO-2 fluid requirements
Vickers pump

(22) Oil, hydraulic HD 32

Dennison HF-O
Vickers M-2950-S
Vickers 1-286-S

(23) 100 % synthetic shift and transmission fluid

Meets or exceeds the following:
Allison TES – 295 (AN-031002)
Allison C-4 (33014203)
Dexron III (G-34746)
ZF Transmission
Voith Transmission

(24) Synthetic Blend, 5W20

Meets or exceeds the following:
API SM/Energy Conserving, GF-5 SN
ILSAC GF-4
Ford Motor Warranty Requirements

(25) Synthetic blend oil, engine, gasoline 10W30

API classifications SJ, SM, SH, SL, CF, CD
ILSAC GF-4

(26) Synthetic blend oil, engine, gasoline 20W50

API classifications SJ, SM, SH, SL, CF, CD
ILSAC GF-4
GM 4718M

(27) Synthetic Blend, 0W20W

Dexos Approved

(28) 100% Synthetic 0W20W

Dexos Approved

(29) Dexron VI (6) transmission fluid

(30) Synthetic Blend oil, engine, gasoline 5W30

BID SHEET

**PLEASE PRICE PER PACKAGE STYLE
LIST PRODUCT NAME BID ON SPACE PROVIDED**

(1) Oil, hydraulic anti wear AW68

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

Product name _____

(2) Oil, hydraulic anti wear AW32

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

Product name _____

(3) Oil, engine, gasoline & diesel SAE 10W, single grade

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

12/ 1-quart case _____ per case

Product name _____

(4) Oil, engine, gasoline & diesel SAE 30W, single grade

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

12/ 1-quart case _____ per case

Product name _____

(5) Lubricant, automotive gear SAE 80W90

35 lb. pail _____ per pail
120 lb. Drum _____ per drum
400 lb. Drum _____ per drum
Product name _____

(6) Lubricant, automotive gear SAE 85W140

35 lb. pail _____ per pail
120 lb. Drum _____ per drum
400 lb. Drum _____ per drum
Product name _____

(7) Fluid, hydraulic transmission, CF

Bulk _____ per gallon
55 gallon drum _____ per drum
5-gallon pail _____ per pail
Product name _____

(8) Fluid Drive train SAE 30

Bulk _____ per gallon
55 gallon drum _____ per drum
5-gallon pail _____ per pail
Product name _____

(9) Fluid, drive train SAE 50

Bulk _____ per gallon
55 gallon drum _____ per drum
5-gallon pail _____ per pail
Product name _____

(10) Grease, multipurpose moly EP-2

40 14 oz. cartridges/case _____ per case

35 lb. pail _____ per pail

120 lb. Drum _____ per drum

400 lb. Drum _____ per drum

Product name _____

(11) Grease, high temperature

35 lb. pail _____ per pail

120 lb. Drum _____ per drum

400 lb. Drum _____ per drum

Product name _____

(12) Grease, synthetic

40 14 oz. cartridges/case _____ per case

35 lb. pail _____ per pail

120 lb. Drum _____ per drum

400 lb. Drum _____ per drum

Product name _____

(13) Oil, engine, gasoline & diesel 15W40

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

12/ 1-quart case _____ per case

Product name _____

(14) Oil, engine, gasoline & diesel SAE 5W20

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(15) Oil, engine, gasoline & diesel SAE 10W30

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(16) Oil, engine, gasoline 10W40

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(17) Oil, engine, gasoline SAE 20W50

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(18) 100 % synthetic oil, engine, gasoline 5W30

55 gallon drum _____ per drum

6/1-quart case _____ per case

12/ 1-quart case _____ per case

Product name _____

(19) 100 % synthetic oil, engine, gasoline 10W30

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(20) 100 % synthetic oil, engine, gasoline 20W50

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(21) Fluid, automatic transmission

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(22) Oil, hydraulic HD 32

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

(23) 100 % synthetic shift and transmission fluid

55 gallon drum _____ per drum

5 gallon pail _____ per pail

12/1 quart case _____ per case

Product name _____

(24) Synthetic Blend gasoline, 5W20

55 gallon drum _____ per drum

12/1 quart case _____ per case

Product name _____

(25) Synthetic Blend oil, engine, gasoline 10W30

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(26) Synthetic blend oil, engine, gasoline 20W50

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(27) Synthetic Blend oil, engine, gasoline 0W20

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(28) 100 % synthetic oil, engine, gasoline 0W20

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

(29) Dexron VI (6) transmission, fluid

Bulk _____ per gallon

55 gallon drum _____ per drum

5-gallon pail _____ per pail

Product name _____

(30) Synthetic Blend oil, engine, gasoline 5W30

55 gallon drum _____ per drum

12/ 1-quart case _____ per case

Product name _____

Bidder/Company Name: _____

Authorized Representative: _____

Signed: _____

Title: _____

Address: _____

City, State, & Zip: _____

Date: _____

Telephone: _____

Cell Phone: _____

Fax Number: _____

E-Mail Address: _____