



**PURCHASING DEPARTMENT
1920 North Main Street
Mansfield, Texas 76063
(817) 299-6090**

June 30, 2008

To the Vendor Addressed:

ADDENDUM #2

PLEASE NOTE THE FOLLOWING CHANGES TO:

BID #08-087

Lubricants

This addendum must be signed, dated and returned with your bid.

Due to the Engine Oil Specification Sheet being outdated, vendors shall delete page 8 and replace this page with the updated specification sheet that is attached hereto.

The opening date of July 7, 2008 has changed to Wednesday, July 10, 2008 at 2:00 p.m. to allow vendors more time to submit bids due to spec changes.

Company Name

Printed Name of Authorized Representative

Company Address

Authorized Representative's Signature

Company Phone Number

Date

SPECIFICATIONS

ENGINE OIL

CJ-4 Low Emission/ Heavy Duty Engine Oil (OR EQUIVALENT*)

Test Description	ASTM	Properties
SAE Grade	J-300	15W-40
High Temp/ High Shear Viscosity cP@150 C@1E+10 6S-1	D4683	4.2
Kinematic Viscosity cSt/40 F cSt/100 F	D-445	124 16.3
Viscosity Index No.	D-2270	140
Density lb./gl (g/cc) /60 F(15.5 C)	D1298	7.34 .88
Pour Point F	D-97	-40
Pour Point C		-40
Flash Point F	D-92	460
Flash Point C		238
Foam Sequences I,II,III,IV		Pass
TBN	D-4739	10
Sulfated Ash, % wt.	D-874	1.0
Sulfur, % wt.	D4951	.371
Phosphorus, % wt.	D4951	.12
Molybdenum, % wt.	D4951	.0045
Copper Strip Corrosion 212 F(100 C) /24hr	D-130	1a
Rust Test		
A. Distilled Water 24 hr./140 F(60 C)		Pass
B. Synthetic Sea Water 24 hr./140 F(60 C)		Pass
API Classification		CJ-4/SH

Include Warranty Information With Bid.

* Product Equivalent is up to the judgment of the School District.