

**Lee County Board Of County Commissioners
Agenda Item Summary**

Blue Sheet No. 20020585

1. REQUESTED MOTION:

ACTION REQUESTED: Approve the award of Project # EX020514, the purchase of the following two (2) trucks for Lee County DOT – Operations, from the International Truck and Engine Corporation: One (1) new International truck tractor, at the Florida State Contract base price with contract options of \$67,257.00 – plus \$7,047.00 in non-contract options – for a total of \$74,304.00; and one (1) new International cab and chassis truck with trash body, at the Florida State Contract base price with contract options of \$37,584.00 – plus \$9,624.00 in non-contract options – for a total of \$47,208.00. Grand total for the two (2) trucks: \$121,512.00.

WHY ACTION IS NECESSARY: Section 11.0.3.1 of the Lee County Purchasing and Payment Procedures Manual exempts “the purchase of equipment that has gone through the Administrative Code Procedure, such as State Contracts or Federal General Services Administration Schedules, providing the purchase, rental, or lease amount does not exceed \$50,000.00”. As this expenditure will exceed \$50,000.00, Board approval is required.

WHAT ACTION ACCOMPLISHES: These trucks are replacement vehicles, and will provide DOT – Operations with the ability to continue trash service; as well as provide hauling services for County heavy equipment needs as they arise. The trash truck will replace vehicle #019270; and the truck tractor will replace vehicle #018273; both of which have fulfilled Fleet Management’s replacement criteria requirements.

**2. DEPARTMENTAL CATEGORY:
COMMISSION DISTRICT #**

C9C

3. MEETING DATE:

6-11-02

4. AGENDA:

- CONSENT
- ADMINISTRATIVE APPEALS
- PUBLIC WALK ON
- TIME REQUIRED:

**5. REQUIREMENT/PURPOSE:
(Specify)**

- STATUTE
- ORDINANCE
- ADMIN. CODE
- OTHER

AC-41

6. REQUESTOR OF INFORMATION:

- A. COMMISSIONER
- B. DEPARTMENT Transportation
- C. DIVISION Operations

BY: Scott Gilbertson, P.E., Director

7. BACKGROUND:

--BACKGROUND BEGINS ON PAGE TWO--

8. MANAGEMENT RECOMMENDATIONS:

9. RECOMMENDED APPROVAL:

A Department Director	B Purchasing or Contracts	C Human Resources	D Other	E County Attorney	F Budget Services	G County Manager
<i>M. Rowland 5/23/02</i>	<i>Janet Sheehan 5-21-02</i>	<i>N/A</i>	<i>5/29/02</i>	<i>5/25/02</i>	<i>5/29/02</i>	<i>5-30-02</i>

10. COMMISSION ACTION:

- APPROVED
- DENIED
- DEFERRED
- OTHER

Rec. by <i>Coletty</i>
Date: <i>5/28/02</i>
Time: <i>545</i>
Forwarded To: <i>Budget</i>
<i>5/29/02</i>

RECEIVED BY COUNTY ADMIN.
<i>5/29/02</i>
COUNTY ADMIN. FORWARDED TO:
<i>5/29/02</i>

--BACKGROUND CONTINUED FROM PAGE ONE--

On May 15, 2002, the Division of Purchasing Services received a request from Lee County DOT – Operations and the Division of Fleet Management to purchase one (1) new International truck tractor and one (1) new International cab and chassis truck at the prices listed in Florida State Contract #070-700-02-1.

Section 11.0.3.1 of the Lee County Purchasing and Payment Procedures Manual exempts “the purchase of equipment that has gone through the Administrative Code Procedure, such as State Contracts or Federal General Services Administration Schedules, providing the purchase, rental, or lease amount does not exceed \$50,000.00”. As this expenditure will exceed \$50,000.00, Board approval is required.

Therefore, Board approval is requested to purchase the following two (2) trucks from the International Truck and Engine Corporation: One (1) new International truck tractor, at the Florida State Contract base price with contract options of \$67,257.00 – plus \$7,047.00 in non-contract options – for a total of \$74,304.00; and one (1) new International cab and chassis truck with trash body, at the Florida State Contract base price with contract options of \$37,584.00 – plus \$9,624.00 in non-contract options – for a total of \$47,208.00. Grand total for the two (2) trucks: \$121,512.00.

Funds are available: PC5410117500.506430

Attachments:

- (1) Department Request for Purchase
- (2a) International Truck and Engine Corporation Quotation for the Truck Tractor
- (2b) Florida State Contract #070-700-02-1 for the Truck Tractor
- (3a) International Truck and Engine Corporation Quotation for the Truck w/ Trash Body
- (3b) Florida State Contract #070-700-02-1 for the Truck w/ Trash Body
- (4) Repair Histories on the Vehicles Being Replaced



LEE COUNTY

ATTACHMENT # 1

DIVISION OF
FLEET MANAGEMENT

02 MAY 15 AM 11:12

To: Janet Sheehan, Purchasing Director
From: Marilyn Rawlings, Fleet Manager *MR*
Date: 05/10/02
Re: Blue Sheet for the purchase of one (1) International 4400 Series Truck and one (1) International 4400 Tractor Trailer

Please prepare a Blue Sheet for the purchase of one International 4400 Series Truck with trash body (24,500 GVWR) and one International Tractor Trailer (80,000 GVWR) for DOT Operations.

ACTION REQUESTED:

Approve the purchase of one (1) International 4400 Series Truck with trash body, through the Florida State Contract, commodity code #070-700-230. The base price of the 4400 Series Trash Truck is \$31,681.00 with additional contract options of \$5903.00. Additional non-contract options total \$9,624.00. Total purchase price of \$47,208.00.

Approve the purchase of one (1) International Tractor Trailer, through the Florida State Contract, commodity code #070-700-230. The base price of the tractor trailer is \$55,180.00 with additional contract options of \$12,077.00. Additional non-contract options total \$7047.00. Total purchase price of \$74,304.00.

Combined total purchase price for both International Truck and Tractor Trailer is \$121,512.00.

WHY ACTION IS NECESSARY:

Section 11.0.3.1 of the Lee County Purchasing and Payment Procedures Manual exempts "the purchase of equipment that has gone through the Administrative Code Procedure, such as State Contracts or Federal General Services Administration Schedules, providing the purchase, rental, or lease amount does not exceed \$50,000.00." As this expenditure will exceed \$50,000.00, Board approval is necessary.

WHAT ACTION ACCOMPLISHES:

These trucks are replacement vehicles and will provide the Division of Transportation with the ability to continue trash service and will provide hauling services for county heavy equipment needs as they arise. The trash truck will replace vehicle #019270. The tractor trailer will replace #018273. Both vehicles have fulfilled Fleet's replacement criteria requirements.

BACKGROUND:

Lee County Fleet Management received a request from Division of Transportation to purchase an International 4400 Trash Truck and International 4400 (80,000 GVW) Tractor/Trailer. These are replacement purchases. These vehicles are necessary to equip the department with reliable resources and continue to service the department's demands. Funds are available from the account string PC5410117500.506430.

**LEE COUNTY GOVERNMENT, DIVISION OF FLEET MANAGEMENT
EQUIPMENT AND VEHICLE REQUEST FORM**
(PLEASE PRINT OR TYPE)

1. DEPARTMENT/DIVISION: (name) DOT OPERATIONS
(number) 54214

2. REQUESTED BY: (print) CARROLL Johnston PHONE #: 941-694-3334

3. IS THIS A REPLACEMENT EQUIPMENT OR VEHICLE ? YES NO

If yes: Asset #: 18273 Yr: 1981 Make: I.M.C. Model: S2500 Meter: 180,980 MILES

4. WHAT TYPE OF EQUIPMENT OR VEHICLE ARE YOU REQUESTING?

Select all appropriate boxes:

- | | | | | | |
|---|---|----------------------------------|--|---------------------------------------|--|
| <input type="checkbox"/> Sedan | <input type="checkbox"/> Mid-Size | <input type="checkbox"/> 1/4 Ton | <input type="checkbox"/> 2 Door | <input type="checkbox"/> Cargo | <input type="checkbox"/> Gasoline |
| <input type="checkbox"/> Station Wagon | <input type="checkbox"/> Full-Size | <input type="checkbox"/> 1/2 Ton | <input type="checkbox"/> 3 Door L-Side | <input type="checkbox"/> 7 Passenger | <input checked="" type="checkbox"/> Diesel |
| <input type="checkbox"/> Sport Util Veh | <input type="checkbox"/> Regular Cab | <input type="checkbox"/> 3/4 Ton | <input type="checkbox"/> 3 Door R-Side | <input type="checkbox"/> 12 Passenger | <input type="checkbox"/> 4 Cylinder |
| <input type="checkbox"/> Pickup Truck | <input type="checkbox"/> Extended Cab | <input type="checkbox"/> 1 Ton | <input type="checkbox"/> 4 Door | <input type="checkbox"/> 15 Passenger | <input type="checkbox"/> 6 Cylinder |
| <input type="checkbox"/> Cab & Chassis | <input type="checkbox"/> Crew Cab | <input type="checkbox"/> Class 6 | <input type="checkbox"/> Utility Body ^A | <input type="checkbox"/> Sliding Door | <input checked="" type="checkbox"/> 8 Cylinder |
| <input type="checkbox"/> Van | <input type="checkbox"/> 2 Wheel Drive | <input type="checkbox"/> Class 7 | <input type="checkbox"/> Flat Bed ^A | <input type="checkbox"/> Swing Door | <input type="checkbox"/> 10 Cylinder |
| <input type="checkbox"/> Other | <input type="checkbox"/> 4 Wheel Drive ^B | <input type="checkbox"/> Class 8 | <input type="checkbox"/> Dump Truck ^A | <input type="checkbox"/> Single RW | <input type="checkbox"/> Dual RW |

Additional description for vehicles or equipment: 300 HORSEPOWER Motor, 10 speed

TRANSMISSION TWIN SCREW REAR AXLE⁵

^B Please provide detailed justification on separate sheet.

5. WHAT, IF ANY, SPECIAL OPTIONS OR ACCESSORIES ARE REQUIRED? Please check all appropriate options below and list any additional options on the lines below: i.e. lift gates, 50' telescopic boom, emergency lighting package, light-bar, 60" hydraulic rotary mower, etc. Please attach brochures if applicable:

ALL COUNTY VEHICLES ARE ORDERED WITH FOLLOWING STANDARD OPTIONS: Air Conditioning, AM/FM Radio, Automatic Transmission, Rear Anti-Lock Brakes.

- | | | | |
|--|--|---|---|
| <input checked="" type="checkbox"/> AM/FM/Cassette | <input type="checkbox"/> Bed-Liner | <input type="checkbox"/> Limited Slip | <input type="checkbox"/> Trailer Hitch Receiver |
| <input type="checkbox"/> Arrow Board ^A | <input checked="" type="checkbox"/> Strobe Light | <input type="checkbox"/> Power Win/Locks | <input checked="" type="checkbox"/> Tires - All Terrain |
| <input type="checkbox"/> Long Bed | <input type="checkbox"/> Floor - Carpet | <input type="checkbox"/> Seats - Cloth | <input type="checkbox"/> Tow Package |
| <input type="checkbox"/> Short Bed | <input checked="" type="checkbox"/> Floor - Rubber | <input checked="" type="checkbox"/> Seats - Vinyl | <input checked="" type="checkbox"/> Windows - Tinted |

6. WHAT WILL BE THE PRIMARY USE OF THE NEW EQUIPMENT OR VEHICLE? Publ LowBoy TRAILER to TRANSPORT HEAVY Equip to AND FROM Job Sites, AND to Support other DEPTS.

^A Specify Dimensions or Model _____

miles - 5.0
mant - 10.0
age - 5

15.0

High Maintenance.

15.0 points.

**LEE COUNTY GOVERNMENT, DIVISION OF FLEET MANAGEMENT
EQUIPMENT AND VEHICLE REQUEST FORM
(PLEASE PRINT OR TYPE)**

7. FUNDING SOURCE:

Vehicle Replacement Fund

Capital, Please Specify Account String PC 54101 12500 506430

Other, Please Specify Account String _____

If needed, please provide additional account strings: _____

8. WE ARE AUTHORIZING A PURCHASE NOT TO EXCEED: \$ 60,000

<u>[Signature]</u> REQUESTED BY	<u>11-1-01</u> DATE	<u>[Signature]</u> 1 ST LEVEL APPROVAL	<u> </u> DATE
<u>[Signature]</u> 2 ND LEVEL APPROVAL	<u>11-1-2001</u> DATE	<u>[Signature]</u> DIVISION DIRECTOR	<u>11/15/01</u> DATE

Option 1: QUOTES AND REQUISITION. This option authorizes Fleet Management to obtain quotes and authorizes Fleet Management to issue a requisition using the account string(s) provided above.

Option 2: VEHICLE REPLACEMENT FUND PURCHASES. This option authorizes Fleet Management to obtain quotes and authorizes Fleet Management to purchase the equipment or vehicle using motor pool funds (formerly known as surcharge funds).

[Signature]
DEPARTMENT DIRECTOR

11/16/01
DATE

[Signature]
* COUNTY MANAGER / DESIGNEE

11/21/01
DATE

* REQUIRED FOR ALL PURCHASES BETWEEN \$ 25,000 - \$50,000.

SUBMIT THIS COMPLETED FORM TO FLEET MANAGEMENT

RECOMMENDED | N.R.A.T.T.

[Signature]
FLEET ACQUISITION SPECIALIST

12/28/01
DATE

APPROVED | DECLINED

[Signature]
FLEET MANAGER

1/4/02
DATE

**LEE COUNTY GOVERNMENT, DIVISION OF FLEET MANAGEMENT
EQUIPMENT AND VEHICLE REQUEST FORM**
(PLEASE PRINT OR TYPE)

1. DEPARTMENT/DIVISION: (name) DOT/OPERATIONS
(number) 54235

2. REQUESTED BY: (print) BRUCE STARK PHONE #: 694-3334

3. IS THIS A REPLACEMENT EQUIPMENT OR VEHICLE ? YES [] NO
If yes: Asset #: 19270 Yr: 1991 Make: IHC Model: 4600 Meter: _____

4. WHAT TYPE OF EQUIPMENT OR VEHICLE ARE YOU REQUESTING?

Select all appropriate boxes:

- | | | | | | |
|---|---|----------------------------------|---|---------------------------------------|--|
| <input type="checkbox"/> Sedan | <input type="checkbox"/> Mid-Size | <input type="checkbox"/> ¼ Ton | <input type="checkbox"/> 2 Door | <input type="checkbox"/> Cargo | <input type="checkbox"/> Gasoline |
| <input type="checkbox"/> Station Wagon | <input type="checkbox"/> Full-Size | <input type="checkbox"/> ½ Ton | <input type="checkbox"/> 3 Door L-Side | <input type="checkbox"/> 7 Passenger | <input checked="" type="checkbox"/> Diesel |
| <input type="checkbox"/> Sport Util Veh | <input type="checkbox"/> Regular Cab | <input type="checkbox"/> ¾ Ton | <input type="checkbox"/> 3 Door R-Side | <input type="checkbox"/> 12 Passenger | <input type="checkbox"/> 4 Cylinder |
| <input type="checkbox"/> Pickup Truck | <input type="checkbox"/> Extended Cab | <input type="checkbox"/> 1 Ton | <input type="checkbox"/> 4 Door | <input type="checkbox"/> 15 Passenger | <input type="checkbox"/> 6 Cylinder |
| <input type="checkbox"/> Cab & Chassis | <input type="checkbox"/> Crew Cab | <input type="checkbox"/> Class 6 | <input type="checkbox"/> Utility Body ^A | <input type="checkbox"/> Sliding Door | <input checked="" type="checkbox"/> 8 Cylinder |
| <input type="checkbox"/> Van | <input checked="" type="checkbox"/> 2 Wheel Drive | <input type="checkbox"/> Class 7 | <input type="checkbox"/> Flat Bed ^A | <input type="checkbox"/> Swing Door | <input type="checkbox"/> 10 Cylinder |
| <input type="checkbox"/> Other | <input type="checkbox"/> 4 Wheel Drive ^B | <input type="checkbox"/> Class 8 | <input checked="" type="checkbox"/> Dump Truck ^A | <input type="checkbox"/> Single RW | <input checked="" type="checkbox"/> Dual RW |

Additional description for vehicles or equipment: same as 19573 or equal to

IHC 4700 with aluminum "Front truck" dump box (aluminum)
^B Please provide detailed justification on separate sheet.

5. WHAT, IF ANY, SPECIAL OPTIONS OR ACCESSORIES ARE REQUIRED? Please check all appropriate options below and list any additional options on the lines below: i.e. lift gates, 50' telestick boom, emergency lighting package, light-bar, 60" hydraulic rotary mower, etc. Please attach brochures if applicable:

ALL COUNTY VEHICLES ARE ORDERED WITH FOLLOWING STANDARD OPTIONS: Air Conditioning, AM/FM Radio, Automatic Transmission, Rear Anti-Lock Brakes.

- | | | | |
|---|--|---|--|
| <input type="checkbox"/> AM/FM/Cassette | <input type="checkbox"/> Bed-Liner | <input checked="" type="checkbox"/> Limited Slip | <input checked="" type="checkbox"/> Trailer Hitch Receiver |
| <input type="checkbox"/> Arrow Board ^A | <input type="checkbox"/> Strobe Light | <input type="checkbox"/> Power Win/Locks | <input type="checkbox"/> Tires - All Terrain |
| <input type="checkbox"/> Long Bed | <input type="checkbox"/> Floor - Carpet | <input type="checkbox"/> Seats - Cloth | <input checked="" type="checkbox"/> Tow Package |
| <input type="checkbox"/> Short Bed | <input checked="" type="checkbox"/> Floor - Rubber | <input checked="" type="checkbox"/> Seats - Vinyl | <input checked="" type="checkbox"/> Windows - Tinted |

6. WHAT WILL BE THE PRIMARY USE OF THE NEW EQUIPMENT OR VEHICLE? Support
tree trimming, tree removal, brush & debris removal, transport
men & equipment to & from job sites

^A Specify Dimensions or Model _____

**LEE COUNTY GOVERNMENT, DIVISION OF FLEET MANAGEMENT
EQUIPMENT AND VEHICLE REQUEST FORM**
(PLEASE PRINT OR TYPE)

7. FUNDING SOURCE:

Vehicle Replacement Fund

Capital. Please Specify Account String _____

Other. Please Specify Account String _____

If needed, please provide additional account strings: _____

8. WE ARE AUTHORIZING A PURCHASE NOT TO EXCEED: \$ 55,000.

<u>[Signature]</u>	<u>11-1-01</u>	_____	_____
REQUESTED BY	DATE	1 ST LEVEL APPROVAL	DATE
<u>[Signature]</u>	<u>11-1-2001</u>	<u>[Signature]</u>	<u>11/1/01</u>
2 ND LEVEL APPROVAL	DATE	DIVISION DIRECTOR	DATE

Option 1: QUOTES AND REQUISITION. This option authorizes Fleet Management to obtain quotes and authorizes Fleet Management to issue a requisition using the account string(s) provided above.

Option 2: VEHICLE REPLACEMENT FUND PURCHASES. This option authorizes Fleet Management to obtain quotes and authorizes Fleet Management to purchase the equipment or vehicle using motor pool funds (formerly known as surcharge funds).

<u>[Signature]</u>	<u>11/16/01</u>
DEPARTMENT DIRECTOR	DATE
<u>[Signature]</u>	<u>11-21-01</u>
* COUNTY MANAGER / DESIGNEE	DATE

* REQUIRED FOR ALL PURCHASES BETWEEN \$ 25,000 - \$50,000.

SUBMIT THIS COMPLETED FORM TO FLEET MANAGEMENT

RECOMMENDED N.R.A.T.T.

[Signature] 12/28/01
FLEET ACQUISITION SPECIALIST DATE

APPROVED DECLINED

[Signature] 1/4/02
FLEET MANAGER DATE

May 08 02 01:50p

1EE SOLID WASTE

9413383304

p. 1

MAY 08 '02 09:46AM NAVISTAR

P.1/1

ATTACHMENT #2A



INTERNATIONAL TRUCK AND ENGINE CORPORATION

2400 COMMERCE AVENUE - BLDG. 1100 - SUITE 100, DULUTH, GA 30098

T 678 584 2700

F 678 584 2781

TRUCK GROUP

May 8, 2002

Don Lawes
Lee County, FL

Subject: Florida State Contract
Commodity Code # 070-700-500

	Base Central Price	\$ 55,180.00
<u>Options</u>		
2006 Allison HD4560P WR	12,077.00	
<u>Non-Contract</u>		
1. Merritt Cab Guard II #96-1120-001 with chain rock/tray and window	869.00	
2. Two North American Signal strobe lights - one mounted on each corner of headache rock	412.00	
3. Protech stainless steel fuel tandem fenders	1,701.00	
4. Wet line kit for dump trailer including PTO, pump, hydraulic tank, filter and quick disconnect fittings	4,065.00	
Total		\$74,304.00

** Note: Please review the State Contract for any additional specifications you may want to add on this unit.

Sincerely,

W. J. Parham
National Account Manager,,



Prepared For:
Lee County Florida Spec:500
Don Lawes
4050 Esplanade Way
Tallahassee, FL 32399
(941)461-5607

Presented By:
International Truck and Engine Corp.
Parham Bill
2400 COMMERCIAL AVE
BLD. 1100 - SUITE 100
DULUTH, GA 300964955
(678)584-2777

Reference ID: N/A

Model Profile
2002 2574 6x4 (BF287)

- APPLICATION:** Wrecker-Hook (Recovery)
- MISSION:** Requested GVWR: 58000. Calc. GVWR: 52000
Calc. Start / Grade Ability: 27.8% / 2.38% @ 55 MPH.
Calc. Geared Speed: 88.7 MPH.
- FUEL ECONOMY:** 8.05 MPG @ 55 MPH
- DIMENSION:** Wheelbase: 180, CA: 102, Usable CA: 102., Axle to Frame: 53
- ENGINE, DIESEL:** {Caterpillar C-12} 60 State 355 HP @ 2100 RPM, 1350 lb-ft Torque @ 1200 RPM, 2100 RPM Governed Speed; 370 Peak HP (Max) and With Electronic Controls
- TRANSMISSION, AUTOMATIC:** {Allison HD-4560P} Wide Ratio, 6-Speed; With PTO Gear, With Oil Level Sensor and Loss Retarder
- CLUTCH:** Omit Item (Clutch & Control)
- AXLE, FRONT, I-BEAM TYPE:** {Meritor FF-951} 12,000-lb Capacity
- AXLE, REAR, TANDEM:** {Meritor RT-40-145P} Single Reduction 40,000-lb Capacity With Driver Controlled Main Locking Differential in Rear-Rear Axle, Lube Oil Pump and 200 Wheel Ends
Gear Ratio: 4.11
- CAB:** Conventional, Steel
- TIRE, FRONT:** (2) 295/75R22.5 UNISTEEL G159 (GOODYEAR) 517 rev/mile, load range G, 14 ply
- TIRE, REAR:** (8) 295/75R22.5 UNISTEEL G159 (GOODYEAR) 517 rev/mile, load range G, 14 ply
- SUSPENSION, REAR, TANDEM:** {Hendrickson RT-403} Walking Beam Type 52" Axle Spacing; 40,000-lb Capacity With Rubber Center Bushings
- FRAME REINFORCEMENT:** Outer Inverted "L", Heat Treated Alloy Steel (110,000 PSI Yield); 9.500" x 3.750" x 0.250", Extends to Rear of Frame; 180" thru 198" WB with 75" Maximum AF

Code	Description	
SF2574D	Base Chassis, Model 2574 6X4 with 180 Wheelbase, 102 CA, 102, Usable CA, and 53 Axle to Frame.	
01570	TOW HOOK, FRONT (2) Frame Mounted.	
01616	FRAME RAILS WITH TAPERED REAR	
01ACC	FRAME RAILS Heat Treated Alloy Steel (110,000 PSI Yield); 10.125" x 3.502" x 0.312"; 180" thru 196" WB with 75" Maximum AF	
01GNW	FRAME REINFORCEMENT Outer Inverted "L", Heat Treated Alloy Steel (110,000 PSI Yield); 9.500" x 3.750" x 0.250", Extends to Rear of Frame; 180" thru 196" WB with 75" Maximum AF	
01LLA	BUMPER, FRONT Steel, Swept Back	
02ARA	AXLE, FRONT, I-BEAM TYPE (Meritor FF-961) 12,000-lb Capacity	
03ACH	SUSPENSION, FRONT, SPRING Multileaf, Shackles Type; 14,000-lb Capacity; With Shock Absorbers	
	<u>Includes</u>	
	: SPRING PINS 1.25" Diameter Smooth Pin with Annular Lube Groove	
04092	BRAKE SYSTEM, AIR Dual System for Tractor Applications	
	<u>Includes</u>	
	: BRAKE CHAMBERS, SPRING (4) Rear Parking	
	: BRAKE LINES Color Coded Nylon	
	: GLAD HANDS (2) One for Service and One for Emergency; Trailer Hoses from Cab	
	: HOSE TENDER To Secure the Trailer Hoses When Not in Use; Back of Cab Mounted	
	: SLACK ADJUSTERS, FRONT Automatic	
	: TRAILER CONNECTIONS 15' Coiled Lighting Cable with 7-Way Connector and with 15' Coiled Nylon Brake Hose	
	: PARKING BRAKE VALVE and Combination Valve for Tractor and Trailer; Color-Coded Yellow and Red Knobs, Located on Panel	Instrument
	: DRAIN VALVE Twist-Type	
	: HAND CONTROL VALVE, AIR Mounted on Steering Column	
	: TRACTOR PROTECTION VALVE	
	: BOB TAIL PROPORTIONING SYSTEM for Rear Axles when Ordered in Conjunction with Code 04AZG, ABS OMIT ITEM	
04175	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Brake Chambers	
04273	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30 Sq. In. MGM Spring Actuated Parking Brake Chambers	
04721	DRAIN VALVE, AUTOMATIC (Bendix DV-2) Lese Hoster; for Air Tank	
04764	DUST SHIELDS, REAR BRAKE for Use With Tractor Air Brakes	
04AZA	AIR BRAKE ABS (Bendix AntiLock Brake System) Full Vehicle Wheel Control System (4-Channel)	
04EAH	AIR DRYER (Bendix AD-9) With Heater, Standard Location	
04SBC	AIR COMPRESSOR (Bendix Tu-Flo 550) 13.2 CFM	
04WBX	DUST SHIELDS, FRONT BRAKE	
04WWE	INVERSION VALVE and Double Check Valve; Added for Tractor Only	
05AAA	STEERING COLUMN Stationary	
05CAL	STEERING WHEEL 2-Spoke, 18" Diam., Black	
05P8A	STEERING GEAR (Sheppard M-100) Power	
07BAA	EXHAUST SYSTEM Single, Horizontal Muffler, Vertical Tail Pipe, Aluminized Steel; Includes Tail Pipe Guard; Grab Handle; Frame Mounted Right Side	
07WAG	RAIN CAP With Single Exhaust, Chrome Finish.	
08000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	

Code	Description
	<u>Includes</u> : FUSES, ELECTRICAL SAE Blade-Type : HEADLIGHTS (2) Sealed Beam, 7" Round : HORN, ELECTRIC Single : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STOP, TURN, TAIL & BRAKE LIGHTS Dual, Rear, Combination with Reflector : STARTER SWITCH Electric Key Operated : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Switch : TURN SIGNAL SWITCH Self-Cancelling with Integral Hazard Switch : TURN SIGNAL FLASHER : TURN SIGNALS, FRONT Fender Mounted Includes Integral Reflectors, Marker Lights and Auxiliary Side Turn Signals; : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WINDSHIELD WIPER SWITCH 2-Speed Integral with Turn Signal Switch with Wash, Mist Wipe and Intermittent Feature; : WIRING, CHASSIS Color Coded and Continuously Numbered
06544	HORN, AIR (2) (Grove) Chrome; with Single Pedestal Mounting
08GCS	ALTERNATOR (Delco-Remy America Inc. 22-81) 12-Volt 100 Amp. Capacity
08MKL	BATTERY SYSTEM (3) (International) Maintenance-Free 12-Volt 1950CCA Total
	<u>Includes</u> : BATTERY BOX Steel; Frame Mounted, Left Side, Behind Cab
08RDC	RADIO (Panasonic CRW2008) AM/FM Stereo, With Weather Band; 4 Channel At 15 Watts Each, With Electronic Tuning and Clock, Includes Multiple Dual-Cone Speakers
	<u>Includes</u> : SPEAKERS IN CAB (2) Dual-Cone
08WNH	RUNNING LIGHT (2) Daytime
09107	FRONT END TILTING, Fiberglass
	<u>Includes</u> : GRILLE Bright Finish Anodized Aluminum
09580	RADIATOR STONE GUARD Bright Finish
09WAA	QUARTER FENDERS for Rear Wheels, Molded, Black
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "AJ"
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
10WPR	MUD FLAP HOLDER Spring Loaded, Painted Black; With Red and White Reflective Tape; Lese Flaps
10WPY	MUD FLAPS, REAR Black Rubber, Anti-Sail Lese Logo; Lese Holders
11001	CLUTCH Omit Item (Clutch & Control)
12KJU	ENGINE, DIESEL (Caterpillar C-12) 50 State 365 HP @ 2100 RPM, 1350 lb-ft Torque @ 1200 RPM, 2100 RPM Governed Speed; 370 Peak HP (Max) and With Electronic Controls
	<u>Includes</u> : STARTING MOTOR MT-42 : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted : AIR CLEANER with Vacuumator; Remote Mounted : CRUISE CONTROL Electronic : ENGINE SHUTDOWN Electric, Key Operated : GOVERNOR Electronic : THROTTLE, HAND CONTROL Electronic, Instrument Panel Mounted : ENGINE OIL DRAIN PLUG Magnetic

<u>Code</u>	<u>Description</u>
	: OIL FILTER, ENGINE Spin-On Type : TIMER Idle Shutdown : FUEL FILTER Engine Mounted
12THJ	FAN DRIVE (Horton Drivemaster) Automatic On/Off Type Control, With Normally Closed Temperature Control <u>Includes</u> : FAN Nylon
12UTK	RADIATOR Cross Flow, Series System, 1150 SqIn Area and 1030 SqIn Charge Air Cooler <u>Includes</u> : ANTI-FREEZE Texaco Long Life Coolant -40F (-40C) for all International, Caterpillar, and Detroit Diesel Engines. Conventional Coolant -40F (-40C) for all Cummins Engines : DEAERATION SYSTEM with Sight Glass and Remote Mounted Coolant Reservoir : RADIATOR HOSES Premium, Rubber
13ACC	TRANSMISSION, AUTOMATIC (Allison HD-4560P) Wide Ratio, 6-Speed; With PTO Gear, With Oil Level Sensor and Lase Retarder <u>Includes</u> : TRANSMISSION OIL PAN Magnet in Oil Pan
13AWA	OIL COOLER, AUTO TRANSMISSION (Modine) Water to Oil, for Allison or CEEMAT Transmission
13WLG	TRANSMISSION OIL (Castrol Transynd) Synthetic; 63 thru 76 Pints
13WTG	ALLISON WT SPARE INPUT/OUTPUT for Driver Controlled Locking Differential; Lase Auxiliary Transmission, Sewer Evacuator, Retarder or Emergency Vehicle
14GRN	AXLE, REAR, TANDEM (Meritor RT-40-145P) Single Reduction 40,000-lb Capacity With Driver Controlled Main Locking Differential in Rear- Rear Axle, Lube Oil Pump and 200 Wheel Ends Gear Ratio: 4.11 <u>Includes</u> : REAR AXLE DRAIN PLUG (2) Magnetic : POWER DIVIDER LOCK Air Operated, Cab Control with Indicator Light
14UHC	SUSPENSION, REAR, TANDEM (Hendrickson RT-403) Walking Beam Type 52" Axle Spacing; 40,000-lb Capacity With Rubber Center Bushings <u>Includes</u> : BEAM END ADAPTERS Bar Pin Type
14WAL	SUSPENSION/REAR-AXLE IDENTITY for Meritor(Rockwell) Tandem Rear Axles With Bar-Pin Beam Attachment Type Suspensions
14WLD	AXLE, REAR, LUBE (EmGard 75W-90) Synthetic Oil; 60 thru 64.99 Pints
15SHE	FUEL TANK Top Draw, Rectangular Steel, 100 U.S. Gal., 378L Capacity With Center Step, Mounted Left Side Under Cab <u>Includes</u> : FUEL LINE FITTINGS Crimped End
16030	CAB Conventional, Steel <u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : ARM REST (2) Molded Plastic, Charcoal; One Each Door : ASH TRAY Instrument Panel Mounted : FLOOR COVERING Rubber, Black : COAT HANGER Located in Cab : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets and Retainer Nets and CB Radio Pocket with Cover; Pearl Gray with Black Pockets : INTERIOR SHEET METAL Painted, Color Based on the Window Ledge Color of the Exterior
16060	GLASS, ALL WINDOWS Tinted

Code	Description
16CCA	COLOR, INTERIOR Quartz Brown
16GAG	MIRRORS (2) Rectangular, West Coast Type, Aluminum Heads and Brackets, 16" x 7" Size with 102" Wide Spacing, Satin Anodized Finish.
16HAA	GAUGE CLUSTER English with English Electronic Speedometer and with Tachometer for Air Brake Chassis <u>Includes</u> : GAUGE, ENGINE OIL PRESSURE Electronic : GAUGE, WATER TEMPERATURE Electronic : VOLTMETER : GAUGE, AIR PRESSURE Dual
16HJC	GAUGE PACKAGE Includes Hourmeter and Oil Temperature Gauge (Automatic Transmission)
16KPW	SEAT, DRIVER (National 2000 Model 195) Air Suspension, High Back, Vinyl With Printed Vinyl Insert, Isolated, Adjuster, 2-Position Front Cushion Adjustment, Minus 2-Degree to 15-Degree Back Cushion Adjustment, Mechanical Lumber Support and Storage Pocket On Seat Back <u>Includes</u> : SEAT BELT 3-Point, Lap and Shoulder Belt Type
16RUZ	SEAT, PASSENGER (National 2000 Model 192) Non-Suspension, High Back, Vinyl With Printed Vinyl Inserts, With 11 Degree Fixed Back <u>Includes</u> : SEAT BELT 3-Point, Lap and Shoulder Belt Type
16WKB	AIR CONDITIONER (International Blend-Air) With Integral Heater & Defroster <u>Includes</u> : REFRIGERANT Hydrofluorocarbon HFC-134A : HEATER HOSES Premium
16WML	MIRROR, CONVEX (2) Stainless Steel, 8" Diameter, Mounted Below Primary Mirrors.
16WRB	CAB INTERIOR TRIM Deluxe <u>Includes</u> : "A" PILLAR COVER Molded Plastic, Pearl Gray : HEADLINER Printed Vinyl : INSTRUMENT PANEL TRIM Molded Plastic, Pearl Gray Upper, Black Lower with Cup Holder Molded into the Upper Area of the Instrument Panel Cover : DOME LIGHT, CAB Rectangular Center Mounted with Integral Swiveling Map Light, Door Activated; : SUN VISOR (2) Padded Vinyl with Toll Ticket Strap : STORAGE POCKET, DOOR Molded Plastic, Charcoal, Full-Length; Driver Door : CAB INTERIOR TRIM PANELS Vinyl, Half-Height : DOOR TRIM PANELS Vinyl with Printed Vinyl Insert
16ZAA	ACCESS, CAB Driver & Passenger Sides <u>Includes</u> : GRAB HANDLE (2) Exterior, "B" Pillar Mounted, One Each Side : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : STEP (4) Two on Each Side
27DMA	WHEELS, FRONT DISC; 22.5" Painted Steel, 10-Stud (285.75MM BC) Hub Piloted, Flanged Nut, Metric Mount, 8.25 DC Rims; With Steel Hubs. <u>Includes</u> : WHEEL SEALS, FRONT Grease Lubricated, Includes Wheel Bearings : PAINT IDENTITY, FRONT WHEELS White
28DMA	WHEELS, REAR DUAL DISC; 22.5" Painted Steel, 10-Stud (285.75MM BC) Hub Piloted, Flanged Nut, Metric Mount, 8.25 DC Rims; With Steel Hubs <u>Includes</u> : WHEEL SEALS, REAR Oil Lubricated, Includes Wheel Bearings : PAINT IDENTITY, REAR WHEELS White

<u>Code</u>	<u>Description</u>
29680	WHEEL SEALS, FRONT (International) Oil-Lubricated Wheel Bearings
29WLA	WHEEL BEARING, FRONT, LUBE (EmGard 50W) Synthetic Oil
7722490179	(2) TIRE, FRONT 295/75R22.5 UNISTEEL G159 (GOODYEAR) 517 rev/mile, load range G, 14 ply
7722490179	(8) TIRE, REAR 295/75R22.5 UNISTEEL G158 (GOODYEAR) 517 rev/mile, load range G, 14 ply
808WUR	BATTERY BOX, RELOCATED to Left Rail; Rear Edge of Battery Box Cover to be 30.0" Ahead of Centerline of Forward Rear Axle
814GRN	DIFFERENTIAL, LOCKING (Meritor) Driver Controlled "MAIN LOCKING DIFFERENTIAL"; in 14GRN Forward Rear Axle
815UCA	FUEL COOLER (Modine) Less Thermostatic Bypass Control, Mounted Back of Cab

Cab Schematic 100AJ

Location 1: 9219, WINTER WHITE

Chassis Schematic N/A

24" air slide 5th wheel with in-cab control Fontaine NO-Stack II 6000

(1) Aluminum deck plate, minimum 24" in length

Preco backup alarm

ATTACHMENT #2B

Medium and Heavy Trucks

070-700-02-1

Effective: 1/7/02 through 5/31/03

Certification

Special Conditions

Exhibit A - Specifications

Exhibit B - Price Sheet

Exhibit C - Truck Bodies

Exhibit D - Purchase Order Information

Exhibit E - Notice of Non-Contract Purchase

Exhibit F - Certification of Compliance

Exhibit G - Acknowledgement of Order

Exhibit H - Ordering Instructions

Complete Contract

Exhibit "B"

Trucks: Medium and Heavy 070-700-02-1

Specifications and Price Sheets

070-700-100 Chassis-Cab, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-110 Dump Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-120 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-130 Dry Freight Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-230 Chassis-Cab, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-235 Chassis-Cab, Single Axle, Crew-Cab, Class 6, 24,500 GVWR 4x2
070-700-240 Dump Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-245 Dump Truck, Single Axle, Crew-Cab, Class 6, 24,500 GVWR 4x2
070-700-250 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-255 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-260 Dry Freight Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-300 Chassis-Cab, Tandem Axle, Class 8, 52,000 GVWR 6x4
070-700-310 Chassis-Cab, Tandem Axle, Class 8, 64,000 GVWR 6x4
070-700-400 8 YD Dump Truck, Tandem Axle, Class 8, 52,000 GVWR 6x4
070-700-450 12 YD Dump Truck, Tandem Axle, Class 8, 64,000 GVW 6x4
070-700-498 Truck Tractor, Single Axle, Class 8, 50,000 GCWR 4x2
070-700-500 Truck Tractor, Tandem Axle, Class 8, 80,000 GCWR 6x4
070-700-510 Truck Tractor, Tandem Axle, Class 8, 120,000 GCWR 6x4

070-700-500

(34)

MAKE: INTERNATIONAL

	CONTRACTOR	DISCOUNT*	MODEL	PRICE
Western District	<u>INTERNATIONAL</u>	<u>480.00</u>	<u>2574 6X4</u>	<u>54,922.00 (A)</u>
Northern District	<u>INTERNATIONAL</u>	<u>318.00</u>	<u>2574 6X4</u>	<u>55,084.00 (B)</u>
Central District	<u>INTERNATIONAL</u>	<u>222.00</u>	<u>2574 6X4</u>	<u>55,180.00 (C)</u>
Southern District	<u>INTERNATIONAL</u>	<u>450.00</u>	<u>2574 6X4</u>	<u>54,952.00 (D)</u>

NOTE: ONLY THE ABOVE NAMED CONTRACTOR (S) IS/ARE AUTHORIZED TO SELL THIS COMMODITY UNDER THIS CONTRACT!

*Discount for truck picked up by ordering agency at Contractor's place of business.

Approximate delivery time required after receipt of order: 60 TO 90 DAYS

MAKE: STERLING

	CONTRACTOR	DISCOUNT*	MODEL	PRICE
Western District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>LT 9500</u>	<u>51,250.00 (A)</u>
Northern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>LT 9500</u>	<u>51,250.00 (B)</u>
Central District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>LT 9500</u>	<u>51,250.00 (C)</u>
Southern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>LT 9500</u>	<u>51,250.00 (D)</u>

NOTE: ONLY THE ABOVE NAMED CONTRACTOR (S) IS/ARE AUTHORIZED TO SELL THIS COMMODITY UNDER THIS CONTRACT!

*Discount for truck picked up by ordering agency at Contractor's place of business.

Approximate delivery time required after receipt of order: 65-120 DAYS

OPTIONS: 070-700-501-Option, Truck Tractor, Class 8, 80,000 Lb. GCWR (6x4)

OPTIONS: (INT) INTERNATIONAL TRUCK; (AT) ATLANTIC TRUCK

- (1) 1004. Delay in warranty start date to allow for trailer procurement. (Warranty to become effective when Vehicle is placed in service rather than at time of delivery).

(INT) PRICE: N/C

(AT) PRICE: N/C

(INT) CUSTOMER MUST ADVISE INTERNATIONAL WHEN UNIT IS PLACED IN SERVICE

- (2) 1005. Extended engine warranty, covering 100% of parts and labor for all engine parts between crankshaft pulley and flywheel. Bid for a period of 60 months/150,000 miles/6500 hours. The remaining terms, other than the above, to be in accordance with the engine Manufacturer's published warranty which is closest to each warranty Bid. Submit two copies of the standard engine warranty and of each special warranty Bid. Also, submit two copies of all extended engine warranties that are normally available to commercial customers and commercial list prices for same.

(INT)(CATERPILLAR) PRICE: N/C

(INT)(CUMMINS) PRICE: N/C

(INT)(DETROIT) PRICE: N/A

(AT)(CATERPILLAR) PRICE: 480.00

(AT)(CUMMINS) PRICE: 480.00

(AT)(DETROIT) PRICE: 480.00

(NOTE TO ELIGIBLE USER: CONSULT THE PROVIDER FOR EXACT COVERAGE OF THIS WARRANTY)

- (3) 1010. Cummins diesel engine, liquid cooled, with a minimum of 370 Gross HP, 1450 lbs.-ft. Gross Torque and 1800 governed RPM (per the latest issue of SAE J1349), and a minimum displacement of 10.8L (661 CID). To include the transmission specified in Section 20. With a minimum torque rating of 1450 lbs.-ft. The following engine is acceptable:

CUMMINS ISM-370+: 10.8L (661 CID), 370 Gross HP, 1450 lbs.-ft. Gross Torque and 1800 governed RPM

(INT) PRICE: 566.00

(AT) PRICE: 2,133.00

- (4) 1011. Detroit diesel engine, liquid cooled, with a minimum of 370 Gross HP, 1450 lbs.-ft. Gross Torque and 1800 governed RPM (per the latest issue of SAE J1349), and a minimum displacement of 11.1L (677 CID). To include the transmission specified in Section 20. With a minimum torque rating of 1450 lbs.-ft. The following engine is acceptable:

DETROIT SERIES 60: 11.1L (677 CID), 370 Gross HP, 1450 lbs.-ft. Gross Torque
and 1800 governed RPM

(INT) PRICE: N/A
(AT) PRICE: 1,450.00

- (5) 1013. Cummins ISM-350+ engine in lieu of engine provided in the base truck. Bid standard if this was included as the base engine. All other requirements of Section 10 apply.

(INT) PRICE: 566.00
(AT) PRICE: 1,986.00

- (6) 1014. Detroit Series 60 engine in lieu of engine provided in the base truck. Bid standard if this was included as the base engine. All other requirements in Section 10 apply.

(INT) PRICE: N/A
(AT) PRICE: 1,270.00

- (7) 1015. CAT C-12 engine in lieu of engine provided in the base truck. Bid standard if this was included as the base engine. All other requirements of Section 10 apply.

(INT) PRICE: STD
(AT) PRICE: STD

- (8) 1016. Caterpillar diesel engine, liquid cooled, with a minimum of 395 Gross HP, 1450 lbs.-ft. Gross Torque and 1800 governed RPM (per the latest issue of SAE J1349), and a minimum displacement of 10.3L (629 CID). To include the transmission specified in Section 20. With a minimum torque rating of 1450 lbs.-ft. The following engine is acceptable:

CAT C-12: 12.0L (732 CID), 395 Gross HP, 1450 lbs.-ft. Gross Torque and 1800 governed RPM

(INT) PRICE: 1,016.00
(AT) PRICE: 400.00

- (9) 2001. Power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-air switch and indicator light. Chelsea 230, Muncie CS Series or approved equivalent. For manual transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: 230

(INT) PRICE: 1,051.00
(AT) PRICE: 1,051.00

(NOTE TO ELIGIBLE USER: USE WITH MANUAL TRANSMISSION ONLY)

- (10) 2002. "Hot Shift" power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-hydraulic switch and indicator light. Chelsea 276, Muncie CS Series or approved equivalent. For automatic transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: 276

(INT) PRICE: 1,135.00

(AT) PRICE: 1,136.00

(NOTE TO ELIGIBLE USER: USE WITH AUTOMATIC TRANSMISSION, OPTION 2006 AND 2007 ONLY)

- (11) 2003. Electronic PTO overspeed control. Chelsea, Muncie or approved equivalent. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: EOC

(INT) PRICE: 332.00

(AT) PRICE: 332.00

- (12) 2006. Minimum 6-speed automatic transmission with PTO opening(s). Transmission to be an Allison HD 4560WR-P or approved equivalent. Bid in lieu of the base transmission. Rear axle ratio is to be a 5.38 or the closest possible ratio available. Indicate Manufacturer, model no.

MANUFACTURER: ALLISON

MODEL NO.: HD 4560 P WR

(INT) PRICE: 12,077.00

(AT) PRICE: 12,088.00

(NOTE TO ELIGIBLE USER: FOR SUBSTANTIAL OFF ROAD USE, LOOSE DRY SAND, AND SPONGY SOIL OR LOOSE GRAVEL.)

- (13) 2007. Minimum 6-speed automatic transmission with PTO opening(s). Transmission to be an Allison HD 4060CR-P or approved equivalent. Bid in lieu of the base transmission. Rear axle ratio is to be a 5.38 or the closest possible ratio available. Indicate Manufacturer, model no.

MANUFACTURER: ALLISON

MODEL NO.: HD4060P

(INT) PRICE: N/A

(AT) PRICE: 11,185.00

(NOTE TO ELIGIBLE USER: RECOMMENDED FOR HIGHWAY USE, PACKED SOIL, CLAY OR GRAVEL ROADS.)

- (14) 3001. "No-Spin" or driver control traction differential (DCDL) for the rearmost axle or both rear axles.
- (INT) PRICE: 266.00
(AT) PRICE: 376.00
- (15) 5001. Rain shields over door windows, both sides. Auto Ventshade Co. (1-800-241-7219) or approved equivalent. Factory or dealer installed.
- (INT) PRICE: 35.00
(AT) PRICE: 71.00
- (16) 6004. Front clearance indicators. Factory or dealer installed. (Indicators shall be approximately 36 inches in length located on the left and right front corners of the Vehicle.)
- (INT) PRICE: 41.00
(AT) PRICE: 74.00
- (17) 6005. Air horn(s), single base, mounted under the cab or hood. Roof mounted horns are not acceptable.
- (INT) PRICE: 279.00
(AT) PRICE: 20.00
- (18) 6204. Automatic air brake drain system. ClearDrain System or approved equivalent. Bid in lieu of the air dryers specified in Section 62. H. Unit must be installed by the Vehicle Manufacturer. Dealer installed units are not acceptable. SEE SPECIFICATION ADS-1.
- (INT) PRICE: 611.00
(AT) PRICE: 583.00
- (19) 7001. Tubeless radial tires with on/off highway tread for rear only. Bid eight (8) 11R22.5G (14PR) or larger tires for on/off highway use and two (2) 11R22.5G (14PR) or larger tires for on highway use. Bid in lieu of base tires. Rear tires to be Bridgestone M711, Goodyear G124/G164 RTD, Michelin XM+S4/XDE M/S or approved equivalent.
- (INT) PRICE: 189.00
(AT) PRICE: 200.00
- (20) 8003. Additional fuel capacity. Factory installed, step-type, steel or aluminum fuel tank(s), minimum 150 U.S. gallon total capacity.
- (INT) PRICE: 191.00
(AT) PRICE: 195.00

(21) 8006. 30,000 lb. Line pull single-speed reversible mechanical winch, PTO operated, cab-controlled. Bid to include a 6 inch swivel safety hook and 150 foot of 3/4 inches IWRC 6x37 flexible wire rope, PTO and all necessary controls. Braden Model AMS 10, Ramsey Model R-30 or approved equivalent. Unit is to be mounted aft of the cab and so located as to not interfere with fifth wheel or other equipment. May require additional CA dimension. Indicate Manufacturer, model no. and additional CA required in inches.

MANUFACTURER: BRADEN MODEL NO.: AMS-10

ADDITIONAL CA REQUIRED IN INCHES: 24"

(INT) PRICE: 6,648.00

(AT) PRICE: 6,500.00

(NOTE TO ELIGIBLE USER: FOR USE WITH MANUAL TRANSMISSION ONLY. ELIGIBLE USER MUST PURCHASE THE ADDITIONAL CA DIMENSION OPTION. REFER TO OPTIONS 8010 THROUGH 8015 IF ADDITIONAL CA DIMENSION IS REQUIRED)

(22) 8007. 45,000 lb. Line pull variable-speed hydraulic winch. Bid to include a 6 inch swivel safety hook, and 150 feet of 7/8 inches IWRC 6x37 flexible wire rope, PTO, adapters, direct mount hydraulic pump, valve(s) and all necessary lines and fittings. Braden Model AMS 20, Ramsey Model HR-45 or approved equivalent. Unit is to be mounted aft of the cab and so located as to not interfere with fifth wheel or other equipment. May require additional CA dimension. Indicate Manufacturer, model no. and additional CA required in inches.

MANUFACTURER: RAMSEY MODEL NO.: HR-45

ADDITIONAL CA REQUIRED IN INCHES: 24"

(INT) PRICE: 11,206.00

(AT) PRICE: 11,000.00

(NOTE TO ELIGIBLE USER: FOR USE WITH MANUAL OR AUTOMATIC TRANSMISSION. ELIGIBLE USER MUST PURCHASE THE ADDITIONAL CA DIMENSION OPTION. REFER TO OPTIONS 8010 THROUGH 8015 IF ADDITIONAL CA DIMENSION IS REQUIRED)

(23) 8008. Full height cab guard, to be compatible with option 8006 and 8007. Guard to be all welded aluminum construction. Minimum 84 inches wide and 67 inches high. To include provision to hang chains and binders. Must include window (approx. 36 inches W x 18 inches H) to allow vision out of the back of the cab. East Mfg., Co. "Steel Hauler Model" Part No. 099-30105-00, Koneta "Black Max" Part No. DB 1010, Merritt "Cab Guard II" Part No. 96-1120-001 or approved equivalent. May require additional CA dimension. Indicate Manufacturer, model no., and additional CA required in inches.

MANUFACTURER: EAST MANUFACTURING MODEL NO.: STEEL HAULER

ADDITIONAL CA REQUIRED IN INCHES: 24"

(INT) PRICE: 1,062.00

MANUFACTURER: MERRITT

MODEL NO.: CAB GUARD II

ADDITIONAL CA REQUIRED IN INCHES: 12"

(AT) PRICE: 694.00

(NOTE TO ELIGIBLE USER: ELIGIBLE USER MUST PURCHASE THE ADDITIONAL CA DIMENSION OPTION. REFER TO OPTIONS 8010 THROUGH 8015 IF ADDITIONAL CA DIMENSION IS REQUIRED. IF PURCHASING WITH EITHER OPTION 8006 OR 8007, PURCHASE ONLY ONE CA DIMENSION OPTION. CONTACT DEALER FOR REQUIRED CA DIMENSION OPTION)

(24) 8010. Optional cab-axle dimension (CA) 108 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 44.00

(AT) PRICE: 679.00

(25) 8011. Optional cab-axle dimension (CA) 120 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 44.00

(AT) PRICE: 679.00

(26) 8012. Optional cab-axle dimension (CA) 132 inches to 138 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 246.00

(AT) PRICE: 719.00

(27) 8013. Optional cab-axle dimension (CA) 150 inches to 156 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 246.00

(AT) PRICE: 896.00

(28) 8014. Optional cab-axle dimension (CA) 168 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 392.00

(AT) PRICE: 1,086.00

(29) 8015. Optional cab-axle dimension (CA) 174 inches to 180 inches. Minimum 2,400,000 in-lb RBM frame. SEE NOTE 1 OF SPECIFICATION GSAT-1.

(INT) PRICE: 392.00
(AT) PRICE: 1,086.00

(30) 8016. Air brake package for straight truck and trailer. Full trailer air brake controls with air lines, glad hands and wiring routed to the rear end of the frame. Note to Contractor: Bid for option 8601 only.

(INT) PRICE: 539.00
(AT) PRICE: 369.00

(NOTE TO ELIGIBLE USER: FOR OPTION 8601 ONLY.)

(31) 8201. Special state color. DOT Yellow (DuPont Centari L9069A, Freightliner/Sterling 3258, Navistar 4421). SEE NOTE 3 OF SPECIFICATION GSAT-1.

(INT) PRICE: N/C
(AT) PRICE: N/C

(32) 8203. Special colors. Other than Manufacturer's and the one listed in option 8201.

(INT) PRICE: 196.00
(AT) PRICE: N/C

(INT) MUST PROVIDE COLOR NUMBER, MAY REQUIRE PAINT CHIP

33) 8210. Aerodynamic package. Bid to include roof air deflector and side extensions, if available. State all equipment included in Bid.

EQUIPMENT: ROOF AIR REFLECTOR

(INT) PRICE: 533.00

EQUIPMENT: ROOF FAIRINGS AND SIDE EXTENDERS

(AT) PRICE: 1,140.00

(34) 8213. Special state colors, two-tone. White (DuPont Centari K9031A, Freightliner/Sterling 0007, Navistar 9219) above dripstrip on cab and DOT Yellow (DuPont Centari L9069A, Freightliner/Sterling 3258, Navistar 4421) on remainder of cab. SEE NOTE 3 OF SPECIFICATION GSAT-1.

(INT) PRICE: 160.00
(AT) PRICE: 126.00

- (35) 8214. Air suspension passenger seat. Seat to be a high back or medium back with headrest. The same Manufacturer as the driver seat must provide passenger seat. Bostrom, EzyRider, National Cush-N-Aire, Sears, or approved equivalent. Bid in lieu of the base passenger seat specified in Section 82.B.

(INT) PRICE: 146.00
(AT) PRICE: 242.00

- (36) 8215. Two-tone colors. Manufacturer's standard two-tone colors.

(INT) PRICE: 160.00
(AT) PRICE: 126.00

(INT) MUST PROVIDE COLOR NUMBER

- (37) 8216. Special colors, two-tone. Special two-tone colors other than the one listed in option 8213.

(INT) PRICE: 290.00
(AT) PRICE: 126.00

(INT) MUST PROVIDE COLOR NUMBER

- (38) 8601. Delete tractor package. Contractor to provide same model for straight truck (chassis-cab) applications. All requirements in Sections 10 through 82 shall apply.

(INT) PRICE (Credit): (1,695.00)
(AT) PRICE (Credit): (1,506.00)



INTERNATIONAL TRUCK AND ENGINE CORPORATION

2400 COMMERCE AVENUE, BLDG. 1100, SUITE 100, DULUTH, GA 30098

ATTACHMENT #3A

T 678 584 2782

F 678 584 2793

TRUCK GROUP

April 12, 2002

Don Lawes
Lee County, FL

Subject: Florida State Contract
Commodity Code # 070-700-230 24,500 # GVWR

Copy of truck specifications included.

	Base Central Price	\$ 31,681.00
<u>Options</u>		
8019	33,000 GVWR package	5,631.00
8013	126" CA	272.00
 <u>Non-Contract</u>		
Special Body	16 ft Trash Body	\$ 8,301.00
Includes	3/16 Smooth Steel Floor	
	12" Cross members	
	54" High Solid Steel Sides	
	No Tailgate Scow Rear 24"	
	1/2 Cab Shield	
	Electric Tarp	
	16 ton PTO Hydraulic Hoist	
	Pintle Hook	
	Trailer wiring for electric trailer brakes	61.00
	Two underbody tool boxes installed	1,262.00
	60"x18"x18"	
	Total	\$47,208.00

** Note: Please review the State Contract for any additional specifications you may want to add on this unit.

Sincerely,

W. J. Parham
National Account Manager

Prepared For:
Lee County Florida Spec: 230
Roger Smith
405 Esplanade Way
Tallahassee, FL 32399
(941)641-5607

Presented By:
International Truck and Engine Corp.
Parham Bldg
2400 COMMERCIAL AVE
BLD. 1100 - SUITE 100
DULUTH, GA 30068-4955
(678)584-2777

Reference ID: N/A

Model Profile
2003 4400 SBA 4x2 (MA035)

- APPLICATION:** Dry Van
- MISSION:** Requested GVWR: 33000. Calc. GVWR: 33000
Calc. Start / Grade Ability: 30.1% / 1.8% @ 55 MPH.
Calc. Geared Speed: 69.4 MPH.
- FUEL ECONOMY:** 8.79 MPG @ 55 MPH
- DIMENSION:** Wheelbase: 193, CA: 126.9, Axle to Frame: 75
- ENGINE, DIESEL:** (International DT468 High Torque) Electro-Hydraulic Fuel System, 50 State, 215 H P @ 2300/2400 RPM, 620 lb-ft Torque @ 1400 RPM, 2400 RPM Governed Speed, 225 Peak HP (Max)
- TRANSMISSION, AUTOMATIC:** (Allison MD-3060P) Close Ratio, 6-Speed; With PTO Gear and Loss Retarder
- CLUTCH:** Omit Item (Clutch & Control)
- AXLE, FRONT, I-BEAM TYPE:** (International I-120SG) 12,000-lb Capacity
- AXLE, REAR, SINGLE:** (Dana Spicer 2106GS) Single Reduction, 21,000-lb Capacity, Hypoid Gearing With 2.00 Wheel Ends
Gear Ratio: 6.17
- CAB:** Conventional, Steel
- TIRE, FRONT:** (2) 295/75R22.5 UNISTEEL G159 (GOODYEAR) 517 rev/mile, load range G, 14 ply
- TIRE, REAR:** (4) 295/75R22.5 UNISTEEL G159 (GOODYEAR) 517 rev/mile, load range G, 14 ply
- SUSPENSION, RR, SPRING, SINGLE:** Var-Rate; 23,500-lb Capacity, With 4500 lb Auxiliary Rubber Spring

<u>Code</u>	<u>Description</u>
MA03500	Base Chassis, Model 4400 SBA 4X2 with 193 Wheelbase, 125.9 CA, and 75 Axle to Frame.
01570	TOW HOOK, FRONT (2) Frame Mounted.
01CAG	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.250" x 3.610" x 0.375" (260.4mm x 91.7mm x 9.5mm); 456.0" (11582mm) Maximum OAL
01LNN	BUMPER, FRONT Full Width, Aerodynamic, Chrome Plated Steel; 0.142" Material Thickness
01WEH	WHEELBASE RANGE 134" (340cm) Through and Including 197" (500cm)
02ADD	AXLE, FRONT, I-BEAM TYPE (International I-120SG) 12,000-lb Capacity
03ADC	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 12,000-lb Capacity; With Shock Absorbers
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free
04091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications
	<u>Includes</u> : AIR COMPRESSOR AIR SUPPLY LINE Through Air Cleaner : BRAKE CHAMBERS, SPRING (2) Rear Parking : BRAKE LINES Color Coded Nylon : DUST SHIELDS, REAR BRAKE : DUST SHIELDS, FRONT BRAKE : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : PARKING BRAKE VALVE Color-Coded Yellow Knob, Located on Instrument Panel : DRAIN VALVE Twist-Type : SPRING BRAKE MODULATOR VALVE : GAUGE, AIR PRESSURE Located in Instrument Cluster Air 1 and Air 2 Gauges;
04722	DRAIN VALVE, AUTOMATIC (Bendix DV-2) With Heater; for Air Tank
04AZA	AIR BRAKE ABS (Bendix AntiLock Brake System) Full Vehicle Wheel Control System (4-Channel)
04EBS	AIR DRYER (Bendix AD-9) With Heater
04JBG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. MGM Long Stroke Brake Chambers
04NCE	BRAKES, REAR, AIR CAM 18.5" x 7.0"; Includes MGM TR3030 Long Stroke Brake Chamber and Heavy Duty Spring Actuated Parking Brake
04SBC	AIR COMPRESSOR (Bendix Tu-Flo 560) 13.2 CFM
06708	STEERING COLUMN Tilt
06CAL	STEERING WHEEL 2-Spoke, 18" Diam., Black
06PRJ	STEERING GEAR (TRW (Rosa) TAS-65) Power
07AAY	EXHAUST SYSTEM Single, Horizontal Muffler and Short Tail Pipe, Aluminized Steel; Frame Mounted Right Side
06000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment
	<u>Includes</u> : FUSES, ELECTRICAL SAE Blade-Type : TURN SIGNAL SWITCH Self-Cancelling, Headlight Dimmer (with Flash-To-Pass Feature) : HORN, ELECTRIC Single : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : STARTER SWITCH Electric Key Operated : TURN SIGNALS, FRONT Flush Mounted include Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; : DATA LINK CONNECTOR In Cab For Vehicle Programming and Diagnostics : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WINDSHIELD WIPER SWITCH 2-Speed Integral with Turn Signal Switch with Wash and Intermittent Feature,

<u>Code</u>	<u>Description</u>
	: WIRING, CHASSIS Color Coded and Continuously Numbered
06518	CIGAR LIGHTER
08540	HORN, ELECTRIC (2)
08GCS	ALTERNATOR (Delco-Remy America Inc. 22-SI) 12-Volt 100 Amp. Capacity
08HAB	BODY BUILDER WIRING Back of Cab at Frame, Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn
08MED	BATTERY SYSTEM (International) Maintenance-Free (2) 12-Volt 1100CCA Total
08RDX	RADIO (Panasonic CR-W400U) AM/FM Stereo, With Weatherband, Clock, Includes Multiple Dual Cone Speakers
	<u>Includes</u>
	: SPEAKERS IN CAB (4) Coaxial with Premium Interior
	: SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior
08TMG	TRAILER CONNECTION SOCKET 7-Way; Mounted at rear of Frame, Wired for Turn Signals Combined With Stop, Compatible With Trailers That Use Combined Stop, Tail, Turn Lamps
08WPB	HEADLIGHTS Long Life Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights
08WPP	ENGINE SHUTDOWN Automatic; With 30 Second Delay, With International Engines
08WWJ	INDICATOR, LOW COOLANT LEVEL With Audible Alarm
08WWN	STARTING MOTOR (Leco-Neville M100R) 12-Volt; less Thermal Over-Crank Protection
09HAD	GRILLE Chrome
09WAY	FRONT END Tinting, Fiberglass, With Three Piece Construction
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100
	<u>Includes</u>
	: PAINT SCHEMATIC ID LETTERS "GA"
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone
10WYZ	QUALIFICATION IDENTITY for Non-Diamond SPEC Vehicle
11001	CLUTCH Omit Item (Clutch & Control)
12NMG	ENGINE, DIESEL (International DT466 High Torque) Electro-Hydraulic Fuel System, 50 State, 215 HP @ 2300/2400 RPM, 620 lb-ft Torque @ 1400 RPM, 2400 RPM Governed Speed, 225 Peak HP (Max)
	<u>Includes</u>
	: GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted
	: CRUISE CONTROL Electronic; Controls Integral to Steering Wheel
	: ENGINE SHUTDOWN Electric, Key Operated
	: GOVERNOR Road Speed, Electronic
	: ENGINE OIL DRAIN PLUG Magnetic
	: OIL FILTER, ENGINE Spin-On Type
	: ENGINE OIL CHANGE SYSTEM 30 Quart Capacity
	: DAMPER, CRANKSHAFT Viscous
	: FAN Optimized Position
	: FUEL FILTER Engine Mounted
12TSY	FAN DRIVE (Borg-Warner SA85) Viscous Screw On Type
	<u>Includes</u>
	: FAN Nylon
12UVS	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, With 516 SqIn Radiator, 270 SqIn Charge Air Cooler

<u>Code</u>	<u>Description</u>
	<u>Includes</u> : ANTI-FREEZE Texaco Long Life Coolant -40F (-40C) : DEAERATION SYSTEM with Polypropylene Tank : RADIATOR HOSES Premium, Rubber
12VBC	AIR CLEANER Single Element
12VWV	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel
13ABA	TRANSMISSION, AUTOMATIC (Allison MD-3060P) Close Ratio, 6-Speed; With PTO Gear and Less Retarder
	<u>Includes</u> : TRANSMISSION OIL PAN Magnet in Oil Pan
13WTA	ALLISON WT SPARE INPUT/OUTPUT for General Truck, Utility, Refuse, Dump, Bus and Pickup & Delivery
14AET	AXLE, REAR, SINGLE (Dana Spicer 21060S) Single Reduction, 21,000-lb Capacity, Hypoid Gearing With 200 Wheel Ends Gear Ratio: 6.17
	<u>Includes</u> : REAR AXLE DRAIN PLUG (1) Magnetic
14VAH	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 23,500-lb Capacity, With 4500 lb Auxiliary Rubber Spring
14WLA	AXLE, REAR, LUBE (EmGard 75W-90) Synthetic Oil; 1 thru 29.99 Pints
15SCC	FUEL TANK Top Draw; D Style, Steel, 50 U.S. Gal., 189 L Capacity, With Quick Connect Outlet, 16" Tank Depth, Mounted Left Side Under Cab
	<u>Includes</u> : FUEL LINES Nylon Tubing With O-Ring Snap-On Quick-Connect Fittings at Both Ends
16030	CAB Conventional, Steel
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : ARM REST (2) Molded Plastic, Smoke Gray; One Each Door : FLOOR COVERING Rubber, Black : COAT HOOK Located on Rear Wall, Centered Above Rear Window : GRAB HANDLE, CAB INTERIOR (1) "A" Piller Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) "B" Piller Mounted, One Each Side : STEP (2) Two Steps Per Door : GLASS, ALL WINDOWS Tinted
16HBA	GAUGE CLUSTER English With English Electronic Speedometer
	<u>Includes</u> : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible) : GAUGE CLUSTER GAUGES (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter
16HGH	GAUGE, OIL TEMP, ALLISON TRAN
16JDY	SEAT, DRIVER (Gra-Mag) Non-Suspension, High Back With Integral Headrest, Vinyl, With Fixed Back
	<u>Includes</u> : SEAT BELT 3-Point, Lap and Shoulder Belt Type
16PHJ	SEAT, TWO-MAN PASSENGER (Gra-Mag) With Two Integral Headrest, Vinyl, With Fixed Back, Less Under Seat Storage Compartment
	<u>Includes</u> : SEAT BELT (2) One 3-Point Shoulder Belt and One 2-Point Lap Belt

INTERNATIONAL*

**Body Allied/Equipment
2003 4400 SBA 4x2 (MA035)**

April 11, 2002

Description

16 foot trash body:

INCLUDES:

3/16" smooth steel floor
12" center crossmembers
54" High steel sides
No tailgate scow rear 24"
1/2 cab shield
Electric tarp
18 ton PTO hydraulic hoist
Pintle hook
Back-up alarm and mud flaps

Medium and Heavy Trucks

070-700-02-1

Effective: 1/7/02 through 5/31/03

Certification

Special Conditions

Exhibit A - Specifications

Exhibit B - Price Sheet

Exhibit C - Truck Bodies

Exhibit D - Purchase Order Information

Exhibit E - Notice of Non-Contract Purchase

Exhibit F - Certification of Compliance

Exhibit G - Acknowledgement of Order

Exhibit H - Ordering Instructions

Complete Contract

Exhibit "B"

Trucks: Medium and Heavy 070-700-02-1

Specifications and Price Sheets

070-700-100 Chassis-Cab, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-110 Dump Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-120 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-130 Dry Freight Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-230 Chassis-Cab, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-235 Chassis-Cab, Single Axle, Crew-Cab, Class 6, 24,500 GVWR 4x2
070-700-240 Dump Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-245 Dump Truck, Single Axle, Crew-Cab, Class 6, 24,500 GVWR 4x2
070-700-250 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-255 Stake Body Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-260 Dry Freight Truck, Single Axle, Class 6, 24,500 GVWR 4x2
070-700-300 Chassis-Cab, Tandem Axle, Class 8, 52,000 GVWR 6x4
070-700-310 Chassis-Cab, Tandem Axle, Class 8, 64,000 GVWR 6x4
070-700-400 8 YD Dump Truck, Tandem Axle, Class 8, 52,000 GVWR 6x4
070-700-450 12 YD Dump Truck, Tandem Axle, Class 8, 64,000 GVW 6x4
070-700-498 Truck Tractor, Single Axle, Class 8, 50,000 GCWR 4x2
070-700-500 Truck Tractor, Tandem Axle, Class 8, 80,000 GCWR 6x4
070-700-510 Truck Tractor, Tandem Axle, Class 8, 120,000 GCWR 6x4

NOTE: This Specification/Price List is not complete unless it is used in conjunction with General Specifications All Medium And Heavy Trucks, GSAT-1.

INTENDED VEHICLE USE

USED FOR INSTALLATION OF VARIOUS TYPES OF AFTERMARKET BODIES RANGING FROM 10 FEET TO 24 FEET IN LENGTH AND TRANSPORTATION OF UP TO THREE INDIVIDUALS ON PAVED AND UNPAVED, GRADED ROADS.

THE BASE VEHICLE DOES NOT REQUIRE THE OPERATOR TO HAVE A VALID COMMERCIAL DRIVERS LICENSE (CDL). THE DEPARTMENT DOES NOT WARRANT THAT THIS INFORMATION IS TRUE AND CORRECT. THE ELIGIBLE USER HAS THE SOLE RESPONSIBILITY TO CHECK ALL CURRENT LAWS AND REGULATIONS.

*STD GVWR	24,500 LBS.
STD PAYLOAD CAPACITY	14,350 LBS. (APPROX)
USE OPTIONS	PAYLOAD CAPACITY
OPTION 8018, 28,000 LB. GVWR	17,650 LBS. (APPROX)
OPTION 8019, 33,000 LB. GVWR	22,150 LBS. (APPROX)
OPTION 8020, 35,000 LB. GVWR	24,000 LBS. (APPROX)

*GVWR - Gross Vehicle Weight Rating is the total maximum weight of a fully equipped, fully loaded truck.

10. ENGINE:

- A. Diesel engine, liquid cooled, with a minimum of 190 Gross HP and 520 lbs.-ft. Gross Torque (per the latest issue of SAE J1349), and a minimum displacement of 5.9L (359 CID). The following engines, or approved equivalent, are acceptable:

CAT 3126: 7.2L (439 CID), 190 Gross HP, 520 lbs.-ft. Gross Torque
 CUMMINS ISB: 5.9L (359 CID), 190 Gross HP, 520 lbs.-ft. Gross Torque
 INT T444E: 7.3L (444 CID), 195 Gross HP, 520 lbs.-ft. Gross Torque
 MERCEDES BENZ: 6.4L (390 CID), 190 Gross HP, 520 lbs.-ft. Gross Torque

- B. Standard cooling system with antifreeze.

- C. Premium rubber (International Premium (EPDM), Gates Blue Stripe or approved equivalent) or silicone radiator hoses, by-pass hoses, heater hoses, and other coolant hoses.
- D. Dry type air cleaner with service (restriction) indicator.
- E. Engine protection system, at a minimum, must be activated by low engine oil pressure, and high engine temperature. System shall, at a minimum, include a warning light(s) and derate (rampdown) feature that will reduce engine power and speed, or shut down the engine when any of these functions exceed normal limits.
- F. Horizontal exhaust.

12. ELECTRICAL SYSTEM:

- A. Minimum 90 amp 12 v. alternator.
- B. Batteries to have a minimum total of 1100 CCA @ 0 degrees F.

20. TRANSMISSION: Minimum 5-speed automatic transmission with PTO opening(s). Allison 2000P or approved equivalent.

30. AXLES & SUSPENSION:

- A. Steel front axle and suspension with shock absorbers, minimum 7,000 lb. GAWR.
- B. Front wheel oil-lubricated bearings and seals.
- C. Single speed rear axle and suspension, minimum 17,500 lb. GAWR. Rear axle ratio is to be a 5.57 for a 2500 RPM engine, or 5.63 for a 2600 RPM engine, or the closest possible ratio available.

NOTE TO CONTRACTOR: THIS TRUCK MUST BE CAPABLE OF PROVIDING A TOP SPEED OF APPROXIMATELY 65 MPH AT THE PUBLISHED GOVERNED RPM FOR THE ENGINE SPECIFIED.

- D. Front wheel hubs and rear axle shall be filled with synthetic lubricant.
- E. Auxiliary rear springs.

40. PERFORMANCE ITEMS:

- A. Factory installed speedometer; odometer, ammeter or voltmeter, fuel gauge, engine oil pressure gauge, coolant temperature gauge, tachometer, air pressure gauge and dash mounted engine hourmeter.
- B. Power steering.

50. COMFORT ITEMS:

- A. Factory installed AM-FM radio.
- B. Fresh air heater and defogger.
- C. Arm rests both sides, if available; sunvisors, both sides.
- D. Tinted glass all windows, including windshield.
- E. Air conditioning.

60. SAFETY ITEMS:

- A. Dual electric horns.
- B. Stainless steel or aluminum outside mirrors and brackets left and right side. Mirrors to be large West Coast type, 6 inches x 16 inches minimum, to include stainless steel lower convex spot mirrors on both sides.
- C. Automatic-adjustable volume backup alarm. Must meet latest issue of SAE J994, Type B, 107dB(A). Factory or dealer installed.
- D. Rain Flaps: Splash and spray suppressant rain flaps, straight grass type, installed on heavy-duty hangers. Factory or dealer installed.

NO CONTRACTOR ADVERTISING, OR IDENTIFICATION WILL BE PERMITTED ON RAIN FLAPS.

- E. All access steps shall be self-cleaning slip-resistant grating.
- F. Daytime running lights.

62. BRAKES:

- A. ABS air brake system, minimum 13.2 cfm air compressor, and air reservoir(s) with automatic moisture ejector valve(s) (unheated).
- B. Moisture ejector valve(s) not to be mounted on bottom of air tank if at all possible. Side or remote location(s) preferred.
- C. Spring applied parking brake with in-cab parking brake control.
- D. Automatic slack adjusters front and rear.
- E. Brake dust shields.
- F. Outboard mounted brake drums, front and rear, if available. (NOTE: Allows brake repair without removing axle hubs.)
- G. Low air pressure warning indicator in cab.
- H. Air dryer with heater. Allied-Signal/Bendix AD-9 or AD-IP, Wabco System Saver 1200 or approved equivalent.

70. TIRES & WHEELS:

- A. Six (6) 255/80R22.5G (14PR) or 265/75R22.5G (14PR) or larger, tubeless, low profile, radial tires with highway tread.
- B. All wheels to be one-piece steel disc, 10-hole, I.S.O. hub pilot mount, 22.5 inch diameter.
- C. Front, inside rear and outside rear wheels to be fully interchangeable.

80. CHASSIS, FRAME, CAB:

- A. Minimum 24,500 lb. GVWR, maximum 26,000 lb. GVWR, factory certified.
- B. Minimum 860,000 in-lb RBM frame, factory reinforced if necessary. SEE NOTE 1 OF SPECIFICATION GSAT-1.
- C. Cab-axle dimension of 72 inches.

- D. Factory installed, step-type steel fuel tank, minimum 30 U.S. gallon capacity.
- E. Front tow hooks or tow pins.
- F. Standard front bumper.

82. CAB EQUIPMENT:

- A. Conventional cab, with tilt-type hood and fender assembly.
- B. Full-width bench seat or individual driver seat and two-man passenger seat. The same Manufacturer must provide individual driver seat and two-man passenger seat.
- C. Exterior grab handles both sides.
- D. Manufacturer's standard paint and colors.
- E. Rear cab window with fixed tinted glass.

90. CONDITIONS: Contractor shall provide a Manufacturer's print-out (Ford "DORA", Freightliner "Spec Pro", "GM AutoBook", International "Vehicle Specifications", Mack "Order/Customer/Vehicle Information", Sterling "Spec Pro", or approved equivalent) to verify the Vehicle meets all the requirements of this Specification. Also, any dealer installed aftermarket components, if specified, must be noted on the Manufacturer's print-out. All enclosed Conditions and Requirements shall apply.

070-700-230
(8D)

MAKE: INTERNATIONAL

	CONTRACTOR	DISCOUNT*	MODEL	PRICE
Western District	<u>INTERNATIONAL</u>	<u>480.00</u>	<u>4700 4X2</u>	<u>31,939.00 (A)</u>
Northern District	<u>INTERNATIONAL</u>	<u>318.00</u>	<u>4700 4X2</u>	<u>31,777.00 (B)</u>
Central District	<u>INTERNATIONAL</u>	<u>222.00</u>	<u>4700 4X2</u>	<u>31,681.00 (C)</u>
Southern District	<u>INTERNATIONAL</u>	<u>450.00</u>	<u>4700 4X2</u>	<u>31,909.00 (D)</u>

NOTE: ONLY THE ABOVE NAMED CONTRACTOR (S) IS/ARE AUTHORIZED TO SELL THIS COMMODITY UNDER THIS CONTRACT!

*Discount for truck picked up by ordering agency at Contractor's place of business.

Approximate delivery time required after receipt of order: 60 TO 90 DAYS

MAKE: FORD

	CONTRACTOR	DISCOUNT*	MODEL	PRICE
Western District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>F-650</u>	<u>32,789.00 (A)</u>
Northern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>F-650</u>	<u>32,789.00 (B)</u>
Central District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>F-650</u>	<u>32,689.00 (C)</u>
Southern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>F-650</u>	<u>32,689.00 (D)</u>

NOTE: ONLY THE ABOVE NAMED CONTRACTOR (S) IS/ARE AUTHORIZED TO SELL THIS COMMODITY UNDER THIS CONTRACT!

*Discount for truck picked up by ordering agency at Contractor's place of business.

Approximate delivery time required after receipt of order: 75-150 DAYS

MAKE: STERLING

	CONTRACTOR	DISCOUNT*	MODEL	PRICE
Western District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>M7500</u>	<u>32,857.00 (A)</u>
Northern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>M7500</u>	<u>32,857.00 (B)</u>
Central District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>M7500</u>	<u>32,857.00 (C)</u>
Southern District	<u>ATLANTIC TRUCK</u>	<u>10.00</u>	<u>M7500</u>	<u>32,857.00 (D)</u>

NOTE: ONLY THE ABOVE NAMED CONTRACTOR (S) IS/ARE AUTHORIZED TO SELL THIS COMMODITY UNDER THIS CONTRACT!

*Discount for truck picked up by ordering agency at Contractor's place of business.

Approximate delivery time required after receipt of order: 75-120 DAYS

OPTIONS: 070-700-231-Option, Chassis-Cab, Class 6, 24,500 Lb. GVWR (4x2)

OPTIONS: (INT) INTERNATIONAL TRUCK; (ATF) ATLANTIC TRUCK (FORD);
(ATS) ATLANTIC TRUCK (STERLING)

(1) 1001. Delay in warranty start date to allow for body installation. (Warranty to become effective when Vehicle is placed in service rather than at time of delivery).

(INT) PRICE: N/C
(ATF) PRICE: N/C
(ATS) PRICE: N/C

(INT) CUSTOMER MUST ADVISE INTERNATIONAL WHEN UNIT IS PLACED IN SERVICE

(2) 1002. Extended engine warranty, covering 100% of parts and labor for all engine parts between crankshaft pulley and flywheel. Bid for a period of 60 months/150,000 miles/6500 hours. The remaining terms, other than the above, to be in accordance with the engine Manufacturer's published warranty which is closest to each warranty Bid. Submit two copies of the standard engine warranty and of each special warranty Bid. Also, submit two copies of all extended engine warranties that are normally available to commercial customers and commercial list prices for same.

(INT) PRICE: 670.00
(ATF) (CUMMINS) PRICE: 561.00
(ATS) (CUMMINS) PRICE: 561.00
(ATS) (CATERPILLAR) PRICE: 505.00

(ATS) (MERCEDES-BENZ) PRICE: 350.00

(INT) WARRANTY UPDATE FORM WILL BE INCLUDED WITH DELIVERY PACKET

(NOTE TO ELIGIBLE USER: CONSULT THE DEALER FOR EXACT COVERAGE OF THIS WARRANTY)

- (3) 1003. Cummins diesel engine in lieu of the engine provided in the base truck and option 8018, 8019, and 8020. Bid "STD" if this engine was provided in any of the above. All other requirements of Section 10 apply.

(INT) (BASE) PRICE: N/A
(ATF) (BASE) PRICE: STD
(ATS) (BASE) PRICE: 340.00

(INT) (OPT 8018) PRICE: N/A
(ATF) (OPT 8018) PRICE: STD
(ATS) (OPT 8018) PRICE: 340.00

(INT) (OPT 8019) PRICE: N/A
(ATF) (OPT 8019) PRICE: STD
(ATS) (OPT 8019) PRICE: 780.00

(INT) (OPT 8020) PRICE: N/A
(ATF) (OPT 8020) PRICE: N/A
(ATS) (OPT 8020) PRICE: 1,250.00

- (4) 1004. Caterpillar diesel engine in lieu of the engine provided in the base truck and option 8018, 8019, and 8020. Bid "STD" if this engine was provided in any of the above. All other requirements of Section 10 apply.

(INT) (BASE) PRICE: N/A
(ATF) (BASE) PRICE: N/A
(ATS) (BASE) PRICE: 1,950.00

(INT) (OPT 8018) PRICE: N/A
(ATF) (OPT 8018) PRICE: N/A
(ATS) (OPT 8018) PRICE: 1,950.00

(INT) (OPT 8019) PRICE: N/A
(ATF) (OPT 8019) PRICE: N/A
(ATS) (OPT 8019) PRICE: 1,950.00

(INT) (OPT 8020) PRICE: N/A
(ATF) (OPT 8020) PRICE: N/A
(ATS) (OPT 8020) PRICE: 2,250.00

- (5) 2001. Power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-air switch and indicator light. Chelsea 440, Muncie TG Series or approved equivalent. For manual transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: 440

(INT) PRICE: 647.00

(ATF) PRICE: 1,040.00

(ATS) PRICE: 712.00

(NOTE TO ELIGIBLE USER: USE WITH MANUAL TRANSMISSIONS ONLY)

- (6) 2002. "Hot Shift" power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-hydraulic switch and indicator light. Chelsea 271, Muncie CS Series or approved equivalent. For base Vehicle and option 8018 automatic transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: 271

(INT) PRICE: 1,067.00

(ATF) PRICE: 1,140.00

(ATS) PRICE: 994.00

(NOTE TO ELIGIBLE USER: USE WITH 2000P AUTOMATIC TRANSMISSION ONLY)

- (7) 2003. Electronic PTO overspeed control. Chelsea, Muncie or approved equivalent. For automatic transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: EOC

(INT) PRICE: 332.00

(ATF) PRICE: 340.00

(ATS) PRICE: 270.00

(NOTE TO ELIGIBLE USER: USE WITH AUTOMATIC TRANSMISSION ONLY)

- (8) 2005. Manual transmission, 6-speed minimum, with PTO opening(s) and minimum 13 inch ceramic clutch. Transmission must have a minimum low gear reduction of 9.01:1. Rear axle ratio shall be a 4.11 for a 2500 RPM engine, or 4.33 for a 2600 RPM engine, or the closest possible ratio available. Transmission shall be filled with synthetic lubricant. For base Vehicle only. Indicate Manufacturer and model.

MANUFACTURER: FULLER

MODEL NO.: FS5406A

(INT) PRICE (CREDIT): (2,073.00)

(ATF) PRICE (CREDIT): (2,000.00)

(ATS) PRICE (CREDIT): (2,332.00)

- (9) 2006. Manual transmission, 6-speed minimum, with PTO opening(s) and minimum 13 inch ceramic clutch. Transmission must have a minimum low gear reduction of 9.01:1. Rear axle ratio shall be a 4.33 for a 2500 RPM engine, or a 4.44 for a 2600 RPM engine, or the closest possible ratio available. Transmission shall be filled with synthetic lubricant. For option 8018 only. Indicate Manufacturer and model.

MANUFACTURER: FULLER

MODEL NO.: FS5406A

(INT) PRICE (CREDIT): (2,073.00)

(ATF) PRICE (CREDIT): (2,500.00)

(ATS) PRICE (CREDIT): (2,332.00)

- (10) 2007. Manual transmission, 6-speed minimum, with PTO opening(s) and minimum 13 inch ceramic clutch. Transmission must have a minimum low gear reduction of 9.01:1. Rear axle ratio shall be a 4.33 for a 2500 RPM engine, or 4.44 for a 2600 RPM engine, or the closest possible ratio available. Transmission shall be filled with synthetic lubricant. For option 8019 only. Indicate Manufacturer and model.

(INT) (ATS) MANUFACTURER: FULLER

MODEL NO.: FS5406A

(ATF) MANUFACTURER: FULLER

MODEL NO.: FS6406A

(INT) PRICE (CREDIT): (5,500.00)

(ATF) PRICE (CREDIT): (4,500.00)

(ATS) PRICE (CREDIT): (4,500.00)

- (11) 2008. Manual transmission, 6-speed minimum, with PTO opening (s) and minimum 13 inch ceramic clutch. Transmission must have a minimum low gear reduction of 9.01:1. Rear axle ratio shall be a 4.33 for a 2400 RPM engine, or 4.56 for a 2500 RPM engine, or 4.63 for a 2600 RPM engine, or the closest possible ratio available. Transmission shall be filled with synthetic lubricant. For option 8020 only. Indicate Manufacturer and model.

MANUFACTURER: FULLER

MODEL NO.: FS6406A

(INT) PRICE (CREDIT): (5,298.00)

(ATF) PRICE (CREDIT): N/A

(ATS) PRICE (CREDIT): (4,100.00)

- (12) 2009. Automatic transmission, 6-speed minimum, with PTO opening(s). Allison MD3560P or approved equivalent. Bid in lieu of the MD 3060P specified in option 8019 and 8020. Indicate Manufacturer and model.

MANUFACTURER: ALLISON

MODEL NO.: MD3560P

(INT) PRICE: N/C

(ATF) PRICE: 2,400.00

(ATS) PRICE: 1,351.00

(NOTE TO ELIGIBLE USER: FOR SUBSTANTIAL OFF ROAD USE, LOOSE DRY SAND, AND SPONGY SOIL OR LOOSE GRAVEL.)

- (13) 2010. "Hot Shift" power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-hydraulic switch and indicator light. Chelsea 276, Muncie CS Series or approved equivalent. For option 8019 and 8020 automatic transmission only. Indicate Manufacturer and model.

MANUFACTURER: CHELSEA

MODEL NO.: 276

(INT) PRICE: 1,135.00

(ATF) PRICE: 1,195.00

(ATF) PRICE: 1,195.00

(NOTE TO ELIGIBLE USER: USE WITH MD SERIES AUTOMATIC TRANSMISSION ONLY)

- (14) 3005. "No-Spin" or driver control traction differential (DCDL) on rear axle. For base Vehicle only.

(INT) PRICE: 670.00

(ATF) PRICE: 600.00

(ATS) PRICE: 537.00

- (15) 3006 "No-Spin" or driver control traction differential (DCDL) on rear axle. For option 8018 only.

(INT) PRICE: 670.00

(ATF) PRICE: 1,264.00

(ATS) PRICE: 537.00

- (16) 3007. "No-Spin" or driver control traction differential (DCDL) on rear axle. For option 8019 only.

(INT) PRICE: 670.00

(ATF) PRICE: 1,264.00

(ATS) PRICE: 537.00

- (17) 3008. "No-Spin" or driver control traction differential (DCDL) on rear axle. For option 8020 only.

(INT) PRICE: 670.00

(ATF) PRICE: N/A

(ATS) PRICE: 537.00

- (18) 5002. Delete air conditioning.
- (INT) PRICE (CREDIT): (585.00)
(ATF) PRICE (CREDIT): (650.00)
(ATS) PRICE (CREDIT): (485.00)
- (19) 5003. Rain shields over door windows, both sides. Auto Ventshade Co. (1-800-241-7219) or approved equivalent. Factory or dealer installed.
- (INT) PRICE: 35.00
(ATF) PRICE: 100.00
(ATS) PRICE: 71.00
- (20) 6001. Front clearance indicators. Factory or dealer installed. (Indicators shall be approximately 36 inches in length located on the left and right front corners of the Vehicle.)
- (INT) PRICE: 41.00
(ATF) PRICE: 75.00
(ATS) PRICE: 74.00
- (21) 6002. Dual air horns, single base.
- (INT) PRICE: 68.00
(ATF) PRICE: 125.00
(ATS) PRICE: 47.00
- (22) 6202. Automatic air brake drain system. ClearDrain System or approved equivalent. Bid in lieu of the air dryers specified in Section 62. H. Unit must be installed by the Vehicle Manufacturer. Dealer installed units are not acceptable. SEE SPECIFICATION ADS-1.
- (INT) PRICE: 611.00
(ATF) PRICE: N/A
(ATS) PRICE: 655.00
- (23) 7001. Tubeless radial tires with on/off highway tread for rear only. Four (4) 10R22.5F (12PR) or larger tires for on/off highway use and two (2) 10R22.5F (12PR) or larger tires for highway use. For base Vehicle only. Rear tires to be Goodyear G124/G164 RTD, Michelin XM+S4/XDE M/S or approved equivalent.
- (INT) PRICE: 207.00
(ATF) PRICE: N/C
(ATS) PRICE: 178.00
- (24) 7004. Tubeless radial tires with on/off highway tread for rear only. Four (4) 11R22.5G (14PR) or larger tires for on/off highway use and two (2) 11R22.5G (14PR) or larger

tires for highway use. For option 8018 or 8019 only. Rear tires to be Bridgestone M711, Goodyear G124/G164 RTD, Michelin XM+S4/XDE M/S or approved equivalent.

(INT) PRICE: 60.00
(ATF) PRICE (CREDIT): (100.00)
(ATS) PRICE: 88.00

- (25) 7009. Tubeless radial tires with on/off highway tread for rear only. Four (4) 11R22.5H (16PR) or larger tires for on/off highway use and two (2) 11R22.5H (16PR) or larger tires for highway use. For option 8020 only. Rear tires to be Goodyear G124/G164 RTD, Michelin XM+S4/XDE M/S or approved equivalent.

(INT) PRICE: 165.00
(ATF) PRICE: N/A
(ATS) PRICE: 17.00

- (26) 8001. Pintle hook, installed. To be swivel type and must have a capacity of 49,000 lbs. gross trailer weight and 9800 lbs. vertical load, minimum. Pintle hook shall be installed no more than 14 inches forward from the end of the body as measured from the center of the eye. Holland Model PH-760, Wallace Model B30 or approved equivalent. Indicate Manufacturer and model.

MANUFACTURER: WALLACE MODEL NO.: B-30

(INT) PRICE: 394.00

MANUFACTURER: WALLACE/HOLLAND MODEL NO.: B-30/PH760

(ATF) PRICE: 395.00

MANUFACTURER: WALLACE/HOLLAND MODEL NO.: B-30/PH760

(ATS) PRICE: 395.00

(NOTE TO ELIGIBLE USER: ELIGIBLE USER MUST SPECIFY BODY LENGTH AND TYPE (DUMP, STAKE, ETC.) IN ORDER FOR THE DEALER TO INSTALL THE PINTLE HOOK IN THE PROPER LOCATION)

- (27) 8002. Additional fuel capacity. Factory installed, step-type, steel fuel tank(s), minimum 75 U.S. gallon capacity.

(INT) PRICE: 235.00
(ATF) PRICE: 350.00
(ATS) PRICE: 66.00

(NOTE TO ELIGIBLE USER: MUST DEDUCT APPROXIMATELY 400 LBS. FROM THE PAYLOAD CAPACITY)

- (28) 8003. Optional cab-axle dimension (CA) 84 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: N/C
(ATF) PRICE (CREDIT): (200.00)
(ATS) PRICE: N/C
- (29) 8004. Optional cab-axle dimension (CA) 102 inches to 103 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 242.00
(ATF) PRICE: 245.00
(ATS) PRICE: N/C
- (30) 8005. Optional cab-axle dimension (CA) 108 inches to 109 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 242.00
(ATF) PRICE (CREDIT): (250.00)
(ATS) PRICE: N/C
- (31) 8006. Optional cab-axle dimension (CA) 120 inches to 121 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 242.00
(ATF) PRICE (CREDIT): (185.00)
(ATS) PRICE: 258.00
- (32) 8007. Optional cab-axle dimension (CA) 138 inches to 139 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 348.00
(ATF) PRICE: 200.00
(ATS) PRICE: 258.00
- (33) 8008. Optional cab-axle dimension (CA) 150 inches to 156 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 348.00
(ATF) PRICE: 540.00
(ATS) PRICE: 406.00

- (34) 8009. Optional cab-axle dimension (CA) 168 inches to 169 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 348.00
(ATF) PRICE: 565.00
(ATS) PRICE: 406.00
- (35) 8011. Optional cab-axle dimension (CA) 102 inches to 103 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: N/C
(ATF) PRICE: 245.00
(ATS) PRICE: N/C
- (36) 8012. Optional cab-axle dimension (CA) 108 inches to 109 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: N/C
(ATF) PRICE (CREDIT): (250.00)
(ATS) PRICE: N/C
- (37) 8013. Optional cab-axle dimension (CA) 120 inches to 121 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 272.00
(ATF) PRICE (CREDIT): (185.00)
(ATS) PRICE: 308.00
- (38) 8014. Optional cab-axle dimension (CA) 138 inches to 139 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 272.00
(ATF) PRICE: 200.00
(ATS) PRICE: 308.00
- (39) 8015. Optional cab-axle dimension (CA) 150 inches to 156 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 430.00
(ATF) PRICE: 540.00
(ATS) PRICE: 456.00

(40) 8016. Optional cab-axle dimension (CA) 168 inches to 169 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION SCMH-1.

(INT) PRICE: 430.00

(ATF) PRICE: 565.00

(ATS) PRICE: 456.00

(41) 8017. Air brake package for straight truck and trailer. Full trailer air brake controls with air lines, glad hands and wiring routed to the rear end of the frame.

(INT) PRICE: 479.00

(ATF) PRICE: 450.00

(ATS) PRICE: 318.00

(42) 8018. Minimum 28,000 lb. GVWR, factory certified. Bid to include these additional components: Minimum 5.9L (359 CID), 195 Gross HP @ 520 lbs.-ft. Gross Torque; steel front axle and suspension, minimum 9,000 lb. GAWR and a single speed rear axle and suspension, minimum 19,000 lb. GAWR; rear axle ratio is to be a 5.86 for a 2500 RPM engine, or 6.14 for a 2600 RPM engine, or the closest possible ratio available (THE NOTE IN SECTION 30 APPLIES); and six (6) 275/80R22.5G (14PR) or 295/75R22.5G (14PR) or larger, tubeless, low profile, radial tires with highway tread. All other requirements for the base Vehicle shall apply. Indicate Manufacturer's order codes for the additional components.

(INT) PRICE: 584.00

(ATF) PRICE: 2800.00

(ATS) PRICE: 835.00

(NOTE TO ELIGIBLE USER: THIS TRUCK HAS A TOP SPEED OF APPROXIMATELY 65 MPH. OPTIONAL CAB-AXLE DIMENSIONS ARE SHOWN IN OPTIONS 8003 THROUGH 8009 AND 8021 THROUGH 8023. THIS OPTION WILL REQUIRE THE OPERATOR TO HAVE A VALID CDL. THE DEPARTMENT DOES NOT WARRANT THAT THIS INFORMATION IS TRUE AND CORRECT. THE ELIGIBLE USER HAS THE SOLE RESPONSIBILITY TO CHECK ALL CURRENT LAWS AND REGULATIONS.)

(43) 8019. Minimum 33,000 lb. GVWR, factory certified. Bid to include these additional components: Minimum 5.9L (359 CID), 210 Gross HP @ 560 lbs.-ft. Gross Torque; minimum 6-speed automatic transmission with PTO opening(s), Allison MD 3060P or approved equivalent; steel front axle and suspension, minimum 12,000 lb. GAWR and a single speed rear axle and suspension, minimum 21,000 lb. GAWR; rear axle ratio is to be a 6.14 for a 2500 RPM engine, or 6.57 for a 2600 RPM engine, or the closest possible ratio available (THE NOTE IN SECTION 30 APPLIES); minimum 1,740,000 in.-lb RBM frame; CA dimension of 84 inches to 90 inches; and six (6) 275/80R22.5G (14PR) or 295/75R22.5G (14PR) or larger, tubeless, low profile, radial tires with highway tread. All other requirements for the base Vehicle shall apply. Indicate Manufacturer's order codes for the additional components.

(INT) PRICE: 5,631.00

(ATF) PRICE: 9,200.00

(ATS) PRICE: 3,669.00

(NOTE TO ELIGIBLE USER: THIS TRUCK HAS A TOP SPEED OF APPROXIMATELY 65 MPH. OPTIONAL CAB-AXLE DIMENSIONS ARE SHOWN IN OPTIONS 8010 THROUGH 8016 AND 8024 THROUGH 8026 FOR THIS OPTION. THIS OPTION WILL REQUIRE THE OPERATOR TO HAVE A VALID CDL. THE DEPARTMENT DOES NOT WARRANT THAT THIS INFORMATION IS TRUE AND CORRECT. THE ELIGIBLE USER HAS THE SOLE RESPONSIBILITY TO CHECK ALL CURRENT LAWS AND REGULATIONS.)

- (44) 8020. Minimum 35,000 lb. GVWR, factory certified. Bid to include these additional components: Minimum 5.9L (359 CID), 230 Gross HP @ 620 lbs.-ft. Gross Torque; minimum 6-speed automatic transmission with PTO opening(s), Allison MD3060P or approved equivalent; steel front axle and suspension, minimum 12,000 lb. GAWR and a single speed rear axle and suspension, minimum 23,000 lb. GAWR; rear axle ratio is to be a 6.43 for a 2400 RPM engine, or 6.83 for a 2500 RPM engine, or 7.17 for a 2600 RPM engine, or the closest possible ratio available (THE NOTE IN SECTION 30 APPLIES); six (6) 11R22.5H (16PR) or larger, tubeless, radial tires with highway tread; minimum 1,740,000 in.-lb. RBM frame; and CA dimension of 84 inches to 90 inches. All other requirements for the base Vehicle shall apply. Indicate Manufacturer's order codes for additional components.

(INT) PRICE: 6,898.00

(ATF) PRICE: N/A

(ATS) PRICE: 4,794.00

(NOTE TO ELIGIBLE USER: THIS TRUCK HAS A TOP SPEED OF APPROXIMATELY 65 MPH. OPTIONAL CAB-AXLE DIMENSIONS ARE SHOWN IN OPTIONS 8010 THROUGH 8016 AND 8024 THROUGH 8026 FOR THIS OPTION. THIS OPTION WILL REQUIRE THE OPERATOR TO HAVE A VALID CDL. THE DEPARTMENT DOES NOT WARRANT THAT THIS INFORMATION IS TRUE AND CORRECT. THE ELIGIBLE USER HAS THE SOLE RESPONSIBILITY TO CHECK ALL CURRENT LAWS AND REGULATIONS.)

- (45) 8021. Optional cab-axle dimension (CA) 114 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.

(INT) PRICE: 360.00

(ATF) PRICE: 215.00

(ATS) PRICE: 257.00

- (46) 8022. Optional cab-axle dimension (CA) 124 inches to 125 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 450.00
(ATF) PRICE: 550.00
(ATS) PRICE: 257.00
- (47) 8023. Optional cab-axle dimension (CA) 186 inches to 187 inches. For base Vehicle or option 8018 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 520.00
(ATF) PRICE: 200.00
(ATS) PRICE: 406.00
- (48) 8024. Optional cab-axle dimension (CA) 114 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 270.00
(ATF) PRICE: 215.00
(ATS) PRICE: 308.00
- (49) 8025. Optional cab-axle dimension (CA) 124 inches to 125 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 270.00
(ATF) PRICE: 550.00
(ATS) PRICE: 308.00
- (50) 8026. Optional cab-axle dimension (CA) 186 inches to 187 inches. For option 8019 or 8020 only. SEE NOTES 1 AND 2 OF SPECIFICATION GSAT-1.
- (INT) PRICE: 421.00
(ATF) PRICE: 200.00
(ATS) PRICE: 456.00
- (51) 8201. Special state color. DOT Yellow (DuPont Centari L9069A, Freightliner/Sterling 3258, GM 86, Navistar 4421). SEE NOTE 3 OF SPECIFICATION GSAT-1.
- (INT) PRICE: N/C
(ATF) PRICE: N/C
(ATS) PRICE (CREDIT): (83.00)
- (52) 8203. Special colors. Special colors other than Manufacturer's and the one listed in option 8201.
- (INT) PRICE: 195.00

(ATF) PRICE: 250.00
(ATS) PRICE: N/C

(INT) MUST PROVIDE COLOR NUMBER

- (53) 8205. Special state colors, two-tone. White (DuPont Centari K9031A, Freightliner/Sterling 0007, GM 12, Navistar 9219) above dripstrip on cab and DOT Yellow (DuPont Centari L9069A, Freightliner/Sterling 3258, GM 86, Navistar 4421) on remainder of cab. SEE NOTE 3 OF SPECIFICATION GSAT-1.

(INT) PRICE: 155.00
(ATF) PRICE: 300.00
(ATS) PRICE (CREDIT): (83.00)

- (54) 8206. Non-tilting hood and fender assembly or tilting hood and fender assembly with service access features. Contractor must provide serviceability enhancement features, if recommended.

(INT) PRICE: N/A
(ATF) PRICE: N/A
(ATS) PRICE: 193.00

- (55) 8207. Two-tone colors. Manufacturer's standard two-tone colors.

(INT) PRICE: 160.00
(ATF) PRICE: 300.00
(ATS) PRICE: 120.00

(INT) MUST PROVIDE COLOR NUMBER

- (56) 8208. Special colors, two-tone. Special two-tone colors other than the one listed in option 8205.

(INT) PRICE: 287.00
(ATF) PRICE: 400.00
(ATS) PRICE: 120.00

(INT) MUST PROVIDE COLOR NUMBER

MICROSOFT EXCEL DELIVERIES 02/04/05

File Edit View Insert Format Tools Data Window Help

Equipment Inventory - FASTER 4.6.017

Equipment Information: Company: 001 Lee County Fleet Management

Equipment Number: 018273 Year: 1981 Make: IHC Model: 2500 Priority: EQ Location: EQ

Meter Reading: 184863

Parent Equipment: Component: I TDF2575BHA13225 Serial Number: 205284 License: TT TRACTOR - OVER THE ROAD

Color: WHITE Shop: HES Site: DOT

Link: None Permanent Removable

Status: A Motor Pool: Class: 670D Department: 54214 Operators - D.O.T. - Rc

Reservation: Employee: BYRD, BILLY

Out#: 0 Last PH: BYRD, BILLY - DOT - ROAD CONSTRUCTION

Date: 03/04/2002 DTC: 07 Monday-Thursday 7:00 AM - 5:30 PM

Date: 03/04/2002 Depreciation: 27131.00 Last Work Order: 0000088347

Date: 03/01/1982 Cost: 39280.00 Maint \$ LTD: 67314.49 Inflation Rate: 0.04 Salvage Rate: 0.07

Fund: 175 Department: A Highest Meter: 5.0 Maintenance: 10.0 Age: 5.0

Expected Life In Meters

Type	Fuel?	Date	Time	Actual	Acquire	BeginFY
M	X	03/01/1982	12:12:32	184863	0	173713

Remaining Life: -98 Replacement: 03/01/1994 Monthly Recovery: 414.90

Adjusted: 0 05/10/2002 79481.28 928.44

Salvage Value: 2946.00

Recovery Collected: 12149.00

Recovery Balance: 67392.28

Life Expectancy Months: 144

Current Life In Months: 242

Total Points: 15.0

Condition Factor: 0.0

Inquire equipment Completed : ACKNOWLEDGED

Ready Orders

Equipment Inventory - FASTER 4.35.017

Equipment Information Company: DD1 Leo County Fleet Management

Equipment Number: 018270 Year: 1981 Make: IHC Model: 2509 Priority: TSet Location: EQ

Parent Equipment: Serial Number: 11TDF25758HA13225 License: 205284 HG
 Component: Color: WHITE Shop: HES Site: DOT D.O.T. OPERATIONS / ZIP DRH
 Link: None Permanent Removable
 Class: 6760 Truck, Tractor, Diesel Department: 54214 Operations - O.O.T. - Ro
 Status: In Service
 Employee: 01RO, BILLY BYRD, BILLY DOT - ROAD CONSTRUCTION
 DTC: 07 Monday-Thursday 7:00 AM - 5:30 PM
 Depreciation: 27131.00 Last Work Order: 0009988347

Master Billing Notes Acc/Disp Vehicle Replacement Search Query History Component

Date: 03/01/1982 Cost: 39280.00 Maint & LTD: 67914.49 Inflation Rate: 0.04 Salvage Rate: 0.07
 Fund: 175 Department: A Highest Meter: 5.0 Maintenance: 10.0 Age: 5.0

Expected Life In Meters

Type	Fuel?	Date	Time	Actual	Acquire	BeginFY
M	X	03/01/1982	12-12:32	184883	0	173713

Salvage Value: 2946.00
 Recovery Collected: 12149.00
 Recovery Balance: 67332.28
 Life Expectancy Months: 144
 Current Life In Months: 242
 Total Points: 15.0
 Condition Factor: 0.0

Remaining Life	Replacement	Replacement	Monthly Recovery
Original: -98	03/01/1994	59748.12	414.86
Adjusted: 0	05/10/2002	79481.28	328.44

Inquire equipment Failed: NOT FOUND

Taskbar area containing icons for various applications and system utilities.

Windows taskbar showing the Start button and several open application windows: Gateway(FM) ..., Magic Runtime, Operational Cos..., Equipment Inv..., My Document..., Yahoo! Mail - Mic...

System tray area with various icons including network, volume, and system clock.