



NORTH CAROLINA SHERIFFS' ASSOCIATION

Name of Dealership	Type of Vehicle	Zone	Base Unit Price
<u>MACK - GU712 – (4X2 – REAR LOADER, SIDE LOADER, ROLL-OFF, KNUCKLEBOOM, HOOK LIFT) (Specification #34)</u>			
Transource, Inc.	2017 Mack GU-712	★Appalachia	\$86,777.71
Transource, Inc.	2017 Mack GU-712	★Dogwood	\$86,777.71
Transource, Inc.	2017 Mack GU-712	★Cardinal	\$86,777.71
Transource, Inc.	2017 Mack GU-712	★Longleaf Pine	\$86,777.71



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MACK - GU712 – (4X2 – REAR LOADER, SIDE LOADER, ROLL-OFF, KNUCKLEBOOM, HOOK LIFT) **SPECIFICATION #34**

2017 Mack GU-712

ALL ITEMS FACTORY INSTALLED UNLESS OTHERWISE INDICATED

INSTRUCTIONS: Listed above, you will find the model numbers of the vehicles that will be included in this year's contract.

1. EXHAUST EMISSIONS

- a. CARB 2008 IDLE Regulation - IDLE Emission Certification, CARB 08 (with decal located on lower LH corner/driver door)
- b. DPF Cover - DPF Cover painted steel
- c. DPF Diesel Particulate Filter - Cleartech HHS DPF RH Side Under CAB w/SCR Frame MTD RH Side-US10
- d. Exhaust - No Muffler, Single (R/S) Vertical Straight EXH Stack turned out end, outboard
- e. Exhaust Heat Shield Type - Exhaust Heat Shield Type, Basic
- f. Exhaust Stack Height - Exhaust Stack 3.55 Meter, Height over ground (11'6")
- g. Exhaust System Material Finish - Standard Exhaust System Material Finishing
- h. DEF TANK - 45L/22" DIA Semi Tank Left Side Frame MTD
- i. DEF Tank Cover - DEF Tank Cover, Painted Finish
- j. Exhaust Aftertreatment System - Selective Catalyst Reduction - Diesel Part Filter Ceramic
- k. Emission On Board DIAG Control - Emission OBD, Display Only, USA2016

2. ENGINE/TRANSMISSIONS

- a. Turbo Family for 2017 - Turbo Single Stage
- b. Engine Package - MP7-325M MACK 325 @ 1500-1900 RPM (PEAK) 2100 RPM (GOVERNED)US' 14 (1200 LB-FT)
- c. Transmission - T310 10 SP-MACK
- d. Pre-View Topography - Without Pre-View Topography
- e. Transmission Electronics - Without Transmission Electornics
- f. Engine Governor Type - Engine Governor Type MIN-MAX

3. ENGINE EQUIPMENT

- a. Air Cleaner - 11" Single Element Donaldson
- b. Air Intake Source - Air Intake Source, Hood Outside
- c. Bug Screen - Black Alum Mounted Behind Grille
- d. Air Compressor - MERITOR/WASBO 318 (18.7 CFM)
- e. Primary Fuel Filter Position (CA)- Standard Fuel Filter Position
- f. Alternator - 12V130A DELCO 24SI (130 AMP)
- g. BATTERIES - 3-12V MACK M/F 31 650 CCA THREADED STUD TYPE
- h. Cooling Performance - Narrow Radiator with Lenght 4 (60 DM2), 41 DEG C ATB, Cooling Capacity
- i. Coolant Protection - TO -34 DEG F
- j. Coolant Filter/Conditioner - with Filter/Conditioner
- k. Fan Drive - GEHR Fan & Electronic Modulating Viscous Fan Drive
- l. Engine Brake - without ENG BRK
- m. Fuel-Water Separator - MACK Integral Includes Manual Drain
- n. Fuel Equipment Water Heater (CA)- without Fuel Heater Equipment
- o. Battery Box - Mounting - RH Under CAB-US10

- p. Battery Box Cover - Basic Battery Box Cover
- q. Battery Disconnect Switch - without Battery Disconnect Switch
- r. Emergency Start Studs - without Emergency Start Studs
- s. Hoses - Radiator/Heater - MACK Brand EPDM Radiator & Heater Hoses
- t. Starter - 12V Standard Starter DELCO 39MTHD
- u. Oil Pan - Oil Pan Steel
- v. Tether Dev Pkg, Caps & Covers - without Tether Device PKG for Caps & Covers
- w. Engine Block Heater - without Engine Block Heater
- x. Engine Oil Pan Heater - without Engine Oil Pan Heater
- y. Engine Starting Aid - without Starting Aid
- a`. Breather Filter - without Breather Filter
- aa. Engine Oil Drain Kit - without Engine Oil Drain Kit
- ab. Battery Shock Pads - without Battery Shock Pads
- ac. Smart Idle Elevated IDLE RPM Time - Increase 10 minute maximum time

4. CLUTCH/TRANS EQUIPMENT

- a. Clutch - Eaton Advantage EZ-Pedal 9-Spring, 2Plate 15.5" Ceramic 6 Paddles, Manual Adjust
- b. Driveline - MAIN - Meritor 18 MXL "XTENDED LUBE"
- c. Clutch Actuation System - Clutch Actuation System, Mechanical, Cable
- d. Lubricants, Transmission - Petroleum Oil in Transmission
- e. Clutch Pedal Pad - Clutch Pedal Pad, Rubber
- f. Transmission Oil Cooler - without Oil Cooler
- g. Transmission Dust Proofing - without Transmission Dust Proofing
- h. Prop Shaft Bearing Guard - without Prop Shaft Bearing Guard
- i. Propellr Shaft Main, UNVSL JNT - Propeller Shaft Main, Universal Joint Half-Round Type
- j. Hill Start Assist - without Hill Start Assist
- k. Bell Housing - Aluminum Bell Housing
- l. Clutch Brake - Clutch Brake, One Piece
- m. Clutch Lube Line - without Lubeline between Release Bearing and Bell Housing
- n. Retarder - without Retarder
- o. Transmission Torque Converter - without Transmission Torque Converter
- p. Transmission Adaptation Ring - without Transmission Adaptation Ring
- q. Gear Shift Lever - Gear Shifting, Basic
- r. Engine Start Condition - without Engine Start Condition
- s. Trans Shift Mode Points - without Trans Shift Mode Points
- t. Transmission Protection - without Transmission Protection
- u. Econo Roll - Econo Roll Disable M-Drive (Required for all other Transmissions)
- v. mDRIVE MACKCELLERATOR - without Transmission Kick-Down Mode

5. FRONT AXLE EQUIPMENT

- a. Front Axle - FXL12 12000 LB-MACK 5400 KG (N/A with Lift Axles)
- b. Springs - Front - 12,000 LB Taperleaf 5400 KG (2-LEAF SPRING)
- c. Front Axle Brakes - MERITOR "S" CAM 16.5"x5 Q Plus Brakes
- d. Brake, Front - Cast Iron Brakedrum, Front Axle
- e. Front Axle Brake Dust Shield - Front Brakes without Dust Shields
- f. Front Brake Chamber MFG - Front Brake Chamber Manufacture, MGM
- g. Front Brake ADJ. Manufacture - Front Brake Adjustment, Automatic Haldex
- h. Front Spring Bias - without Front Spring Bias (Equal Stiffness L/R)
- i. Brake Lining Material Front - Brake Lining material, Front, FED MOGUL ABEX 931-162/R301
- j. HUB Material, Front - Basick Material HUB (Steel/Cast Iron), Front
- k. HUB Oil Seal, Front - FAG Schaeffler, Front HUB Oil Seal
- l. Spindle Nuts, Front - Basic (No Option) Spindle Nuts, Front
- m. Shock Absorber, Front - with Shock Absorber, Front
- n. Steering - SD110 Sheppard
- o. Lubricants, Front Axle - Petroleum Oil in Front Axle
- p. Front Brake Chamber Size - Front Brake Chamber 20SQ Inches (Service)
- q. Brake Regulation - Brake Regulation, Stopping Distance 94M (310 FT)

6. REAR AXLE EQUIPMENT

- a. Real Axle - Single - RA23R 23000 LB-MACK 10400 KG

- b. Rear Axle Casing Width - Real Axle Casing Width, Standard
- c. Lube Pump, Rear Axle - without Lube Pump, Rear Axle
- d. Carrier - Rear Axle - CRD151
- e. Rear Axle Ratio - Ratio 3.11, Rear Axle
- f. Rear Suspension - Single - 23000LB Multileaf 10400KG No Anti Sway
- g. Springs - Anti-Sway - without Anti-Sway
- h. Suspension Levelling Devise - without SUSP. LEVELING DEVICE
- i. Air Suspension Dump Warning - without Air Suspension Dump Warning
- j. Rear Shock Absorber - without Rear Shock Absorber
- k. Transverse Torque RODS, R SUSP - without Rear Suspension Transverse Torque ROD
- l. Brakes - Rear - Meritor-CAM 16.5X7 Q Plus
- m. Brake Drums/Rotors - Rear - Cast Iron Brake Drums
- n. Rear Brake ADJ Manufacture - Rear Brake Adjustment, Automatic Haldex
- o. Rear Brake Chamber Size - Rear Brake Chamber 30/30 SQ Inches (Service/Emergency)
- p. Drive Axle Brake Dust Shield - Rear Drive Brakes without Dust Shields
- q. Brake Lining Material Drive - Brake Lining Material, Drive, FED Mogul Abex 931-162/R301
- r. HUB Material, Drive - Iron Preset HUB, Drive, w/Integrated Spindle Nut
- s. HUB Oil Seal, Drive - Premium HUB Oil Seal, Drive
- t. Power Divider Lockout - without Power Divider
- u. Lubricants, Rear Axle - Petroleum Oil in Rear Axle
- v. Spring Brake Chambers - Vendor - MGM Model TR-T; Tamper-Resistant Brake Chambers
- w. Traction Differential = without INTR-WHL/DIFFRNTL OPTNS
- x. Spindle Nuts, Main Axle - Spindle Nuts, Main Axle, Integrated
- y. ABS Sensor & Modulator - ABS 4 Sensors & 4 Modulators (Front & Rear Axles)
- a`. Anti-Lock Brake System - Bendix KB ABS; w/Auto Trac Control; W/Dash SW
- aa. Brake Valve Version = Brake Valve Version, USA-Bendix, Where Possible
- ab. Traction Control Disable - without Traction control Disable

7. PUSHER/TAG AXLE EQUIPMENT

- a. Option Center Support - without Option Center Support

8. FRAME EQUIPMENT/FUEL TANKS

- a. Wheelbase - 187"
- b. AF (Overhang) - 57"
- c. Frame Rails - Steel - 300MMx90MMx7mm - (11.81' x3.54)
- d. Frame Inner Liner - without Liner
- e. Frame Outer Liner (CA)- without Frame Outer Liner
- f. Front Frame Ext. (Bolted On) - without Front Frame Extension, Bolted On
- g. Front Frame Length - Front Frame Length 725MM
- h. Crossmembers - BOC and Intermediate(s)= Steel HD Back-to-Back Channel
- i. Frame Rail Free Space - without Frame Rail Clearance
- j. Fuel Tank Polish Option - without Fuel Tank Polish Option
- k. Rear Crossmember Options - Rear Crossmember, Straight Frame End (Basic)
- l. Rear Frame Treatment - Straight Cut Treatment, Rear Frame
- m. Mudflap Hangers, Rear Axle - without Mudflap Hanger, Rear Axle
- n. Mudflap Type, Rear Axle - without Rear Mudflap
- o. Mudflap, Front Axle - Basic Mudflap, Front Axle
- p. Front Bumper - Bumper, Painted Steel
- q. Guard, Under Engine Bayt - without Guard
- r. Aux Crossm, In Rear Overhang - without Auxililary Crossmember in Rear Hangover
- s. Towing Device, Front - Two Clevis Towing Device, Front
- t. Towing Coupling - without Towing Coupling
- u. Towing Device, Rear - without Towing Devices, Rear
- v. Fuel Tank - LH - 50 GAL Steel (190 Liters) 22IN (560MM)
- w. Fuel Level Sender Unit, Liquid - Basic Fuel Level Sender Mounted on LH Tank
- x. Fuel Tank - RH - Omit RH Fuel Tank
- y. Toolbox Chassis - without Toolbox Chassis
- a`. Filler Neck Screens - w/o Filler Neck Screen w/o SUMP
- aa. Fuel Line Options, Liquids - Fuel Line Option, Single
- ab. Fuel Tank Cap - Non-lockable Fuel Tank Cap
- ac. Steps (Bright) - Fuel Tank - w/o Bright Finish Steps and Straps Package

- ad. Fuel Fill System, Liquid - Fuel Fill System, Basic
- ae. Quarter Fenders - w/o Rear Axle Fenders
- af. Isolate Tank From Fuel System - without Isolate Tank

9. AIR/BRAKE

- a. Air Dryer - Manufacturer - WABCO Air Dr, 1200UP W/T Cut Off Valve, W Coalesc Oil Filter
- b. Airtank Drain Valve - Petcock Drain Valve, On Brake Sys Tanks
- c. Airtank Material - Steel Airtank
- d. Air Dryer Position (CA) - Air Dryer Position Standard
- e. Park Brake Alarm (CA) - without Park Brake Alarm
- f. Parking Brake Valve - Parking Brake Valve, 1 Yellow Knob, All Parking
- g. Relocated Air Reservoirs - w/o Relocated Air Reservoirs
- h. Auxiliary Airtank - without AUX. Airtank

10. ELECTRICAL

- a. Chassis Wiring Harness Casing - Chassis Wiring Harness Casing, Basic
- b. Auxiliary Pneumatic Outlet Cab - without Auxiliary Pneumatic Outlet, in Cab
- c. Auxiliary Spotlight (CA) - without Auxiliary Spotlight
- d. Parking Brake Lighting - without Parking brake Lighting
- e. Dash Panel Box - Dash Panel Clip and Cell Phone Holder
- f. Back-up Alarm - without Back-up Alarm
- g. Aux. Fog Lamp - without Fog Lamp
- h. Auxiliary Lamps - without Auxiliary Lamps
- i. Tail Lamps - Tail Lamp, Multipurpose
- j. Dash Mounted Switches - without Aux. Switch Wiring
- k. Marker/Directional Signal - w/o marker/Directional Signal Option
- l. Daytime Running Lights - RL when ENG Running, Park Brake Off
- m. Warning Lamp - without Warning Lamp

11. TRAILER CONNECTIONS

- a. Fifth Wheel Angle Material (CA)- without Fifth wheel Angles
- b. 5th Wheel Angle Thickness - without 5th Wheel Angle Thickness
- c. Trailer Glad Hand Couplings - without Brake Connection
- d. Trailer Brake Valve - without Trailer Brake Valve
- e. Trailer Connection Position - without Trailer Connection Position
- f. Electrical Recept, AUX Power - without Electrical Recept. AUX Power
- g. Trailer Electrical Recept - without Trailer Electrical Recept
- h. Trailer Hookup Light - without CAB MTD Trailer Hookup Lamp

12. PTO/SPECIALTY EQUIPMENT

- a. Hydraulic Pump - without Hydraulic Pump
- b. Front Body Attachment - without Front Body Attachment
- c. Frame Modifications - No Frame Modifications Provided
- d. Certified Weight - Customer Guaranteed Weight, Must be Certified Weight
- e. Rust Protection Additional (CA)- without Transp. Rust Protection
- f. AUX Transmission Cooler (CA) - without Auxiliary Transmission Cooler
- g. Rear Engine PTO - w/o Rear Engine PTO
- h. PTO Trans Neutral Contrl Check - without PTO Transmission Neutral Control Check
- i. Power Take Off Control - without Power Take Off Control
- j. Crankshaft Adapter - w/o Front End PTO Drive
- k. Bulk Unloading Adaptation - without Bulk Unloading Adaptation
- l. Body Builder Interface - Body Link2 W CAB Pass Thru
- m. Unique Decals Machine Directiv (CA)- without Decals
- n. PTO Trans Side, Free Space - without PTO Transmission Side, Free Space
- o. PTO - Rear Mounted - w/o Rear MTD PTO - (non-M-Drive)

13. CAB (A THRU G)

- a. Air Conditioning/Heater - Blend Air HVAC
- b. Air Intake Grille, Finish - Air Intake Grille, Gray

- c. Air Restriction Indicator - without Air Restriction Indicator
- d. Antenna - Satellite - without Satellite Antenna
- e. Ashtray - Ashtray
- f. Audio Shutoff - without CAB Auxiliary Fan
- g. Audio Speaker Location - Speaker Location, Behind Doors, Middle High Side Panel
- h. Bug Deflector - Windscreen - without Bug Deflector
- i. CAB INSTEP Version - CAB STEP Version Basic
- j. CAB Auxiliary Fan - without CAB Auxiliary Fan
- k. CAB Glass - Tinted Windshield, Side Windows, & Rear Window
- l. CAB PEEP WINDOW - without Peep Window
- m. CIGARLIGHTER - Cigar Lighter
- n. Dash Indicator - Lamp Body Out of POS - without Dash Indicator Lamp
- o. Dome Lamp, Interior - Dome Lamp, Interior, 2 Each Side, Switches Included
- p. Door Storage Compartment - without Door Storage Compartment
- q. Front Wheel Opening - Basic Front Wheel Opening
- r. Fire Extinguisher - w/o Fire Extinguisher Option
- s. Floor Covering - Polyurethane Floor Mat
- t. Gauge - Ambient Temperature - without Gauge, Ambient Temperature
- u. Time Counter (CA) - without Time Counter
- v. Gauge - Odometer - No Hubodometer Provided
- w. Gauge - Oil Temp-Rear Axle - without Axle Oil Temp Gauge
- x. Gauge - Packages - STD PIKG + ENG OIL TEMP, Transm Oil Temp & Exh Pyrometer
- y. Gauge - Unite of Measure - U.S. Units (Predominant)
- a`. Grab Handles - BF Exterior Cab Grab Handles, BL Grab Handle RH Interior Windshield Post
- aa. Grille - Silver Painted Grille w/o Grille Surround

14. CAB (H THRU R)

- a. Headliner Material - Headliner, Vinyl
- b. Hood Hatch - without Hood Hatch
- c. Hood Latch Finish - Hood Latch Finish, Black
- d. Horn - Air - w/o Air Horn
- e. Horn - Electrical - 1 Single Electric Horn Single Tone
- f. INSTMNT Cluster Display - Co-Pilot DRVR DISP Enhanced 4.5" DIAG LCD DISP w/4 Button Stalk Control; DIAG DISP Basic
- g. Dashboard - Basic Dash-Board
- h. Interior Trim Levels - Purebred Sandstone
- i. Keyed Alike Chassis - All Chassis Keyed at Random - 2 Keys
- j. Door Opening Options - Door Opening Option, Manual
- k. Mirrors - Convex Type CAB Doors - Bright Finish (LH & RH) 8.0" DIA
- l. Mirror - Convex Hood & Fender - w/o Convex Hood Mirrors
- m. Mirrors - Exterior - Bulldog-BG FIN
- n. Mirrors - Heated Timeout (CA)- without Heated Mirror Time-out
- o. Mirrors-Proximity - without Proximity Mirror
- p. Forward Overhead Storage - FRWRD OVRHD STG, 2 STG COMPMNT w/NET, 1 Radio SHLF CNTR
- q. Personalized Name Plate - without Personalized name Plate
- r. CAB Guard, Front - without CAB Guard
- s. Audio Accommodation - w/o Radio or Radio Accommodation Package
- t. Antenna - Radio - without Antenna, Radio
- u. Antenna - CB Radio - without Antenna, CB Radio
- v. Power Leads - Power LEad, 5Way Type, Headliner MTD
- w. Communication Radio - without Communication Radio
- x. COM. Radio Prep Kit (CB)- CB Mounting, Overhead Comp, Mount Plate Removable
- y. Rear Cab Suspension - Rear Cab Suspension, Air
- a`. Auxiliary Rear Window - with Aux. Rear Window - Fixed
- aa. Reflector Kit - without Reflector Kit Option
- ab. Roof Hatch or Cooler - without Roof Hatch
- ac. Roof Marker Light - Roof Light, Non Specified Manufacturer, Curved Model
- ad. Rear Wall Storage Compartment - without Rear Wall Storage Compartment

15. CAB (S THRU Z)

- a. Seat - Driver's - Air-Bostrom Talladega 915 (MID BACK)

- b. Seat - Passenger's - Fixed-Mack (Mid-Back)
- c. Seat Armrest - Seat Armrest Single, Driv (Driver Seat Only)
- d. Seat Belt(s)- Lap & Shoulder (Both Seats) to be Orange in Color
- e. Seat Belt Reminder (CA)- without Seat Belt Reminder
- f. Seat Covering - All Vinyl, Cab Interior Dependent Color, Driver & Rider Seats
- g. Seat Support, Dust Cover - without Seat Support, Dust Cover
- h. Ignition Type - Ignition Type, Key
 - i. Steering Wheel - 2 Spoke Urethane Grip, Charcoal Spokes, w/o Switches
 - j. Sun Visor - Exterior - w/o Exterior Sun Visor
- k. Sun Visor - Interior - Internal Sunvisor Front, Basic (No Mirror), Both Sides
 - l. Turn Signals - Non Cancelling Turn Signal
- m. Wash Reservoir Position - Washer Reservoir Basic Position
- n. Window Controls - Roll-up LH&RH-Crank Operated
- o. Windshield Type - Splitted Windscreen
- p. Windshield Wipers - Two Speed Electric Motor w/Intermittent Feature
- q. Work Lights - Chassis Mounted - without work Light, Chassis Mounted

16. AERODYNAMIC DEVICES

- a. Roof Fairing/Side Shields - w/o Provisions for Aero Aids

17. WHEELS & TIRES

- a. Tires Brand/Type- Front - 11R22.5 H Bridgestone R283A ECOPIA (Total for QTY=2)
- b. Tire Speed Limit - Tire Speed Limit Basic
- c. Wheels - Front - 22.5x8.25 STL DISC 11.25 BC. Accuride ACCU-LITE 10-HOLEHP (2 Hand Holes) P/N 50408 (Total for QTY=2)
- d. Wheel Finishing, Front - without Wheel Finishing Front
- e. Front Axle Tire & Wheel Quantity - Two Front Tires & Wheels
- f. Tires Brand/Type - Rear - 11R22.5 H Bridgestone R283A ECOPIA (Total for QTY=4)
- g. Wheels - REAR - 22.5 x 8.25 STL DISC 11.25 BC. ACCURIDE ACCU-LITE 10-HOLE HP (2 Hand Holes) P/N 50408 (Total for QTY=4)
- h. Rear Wheel Rim Clamp - without Rear wheel Rim Clamp
 - i. Rear Disc Wheel - Polish - w/o RR Disc WHL-BRIGHT Finish
- j. Rear Axle Tire & Wheel Quantity - Four Rear Axle Tires & Wheels
- k. Wheels Studs (CA)- Wheel Studs Basic Length
 - l. Hub/Wheel Isolator Drive - without Hub/Wheel Isolator Drive
- m. Hub/Wheel Isolator Front - without Hub/Wheel Isolator Front
- n. Wheel Nut & Finish, Front - Wheel Nut & Finish Basic, Front
- o. Wheel Nut Finish, Rear (CA)- Wheel Nut Basic Finish, Rear
- p. Tire Inflation Valve - Tire Inflation Valve, Standard
- q. Spare Wheel - without Spare Wheel
- r. Spare Wheel Carrier, POS - without Spare Wheel Carrier
- s. Hydraulic Jack - w/o Hydraulic Jack

18. PAINT

- a. Paint/Vinyl Striping - Cab Exterior - Single Color w/out Design
- b. Paint Color - Area A - Mack White 08282PP; P9188
- c. Paint Type - Solid Paint
- d. Paint Color - Area B - w/o Area B Paint Color
- e. Paint Color - Area C - w/o Area C Paint Color
- f. Paint Cab Paint System - Poly Through Coat w/o Clear Coat
- g. Paint - Chassis Running Gear - Mack Black; P3036
- h. Paint: Bumper - Paint Bumper Same Color as Chassis Running Gear
 - i. Paint: Fuel Tank - Paint Fuel Tank Same Color As Chassis Running Gear
 - j. Fuel Tank Paint Process Code - Fuel Tank Paint Process, Same as Chassis Running Gear
- k. Front Wheel Paint - Front Wheel Powder Coat, White
 - l. Drive Wheel Paint - Drive Wheel Powder Coat, White
- m. Paint: Disc Wheels - Front - without Paint
- n. Paint: Disc Wheels - Rear - without Paint
- o. Paint: Demount. Rims - Rear - without Paint
- p. Paint: Spoke Wheels-Front - w/o Optional Spoke Wheel Paint

- q. Paint: Spoke Wheels-Rear - w/o Optional Spoke Wheel Paint
- r. Paint: HUBS & DRUMS - Front - Same as Chassis Running Gear
- s. Paint: HUBS & DRUMS - Rear - Same as Chassis Running Gear

19. APPLICATION PACKAGES - MACK PACKAGE RAWHIDE

- a. Without Mack Rawhide Package

20. APPLICATION PACKAGES - MHD - AF CONFIGURATION PACKAGE

- a. Without MHD Configuration Package

21. APPLICATION PACKAGES - GRANITE AF CONFIGURATION PACKAGE

- a. Without Granite AF Configuration Package

22. APPLICATION PACKAGES - SPECIAL SELLS PACKAGE

- a. Without Special Sells Package



NORTH CAROLINA SHERIFFS' ASSOCIATION

MACK - GU712 – (4X2 – REAR LOADER, SIDE LOADER, ROLL-OFF, KNUCKLEBOOM, HOOK LIFT) SPECIFICATION #34

2017 Mack GU-712

The Mack GU-712 purchased through this contract comes with all the standard equipment as specified by the manufacturer for this model and NCSA's base vehicle specification(s) requirements which are included and made a part of this contract's vehicle base price as awarded by specification by zone.

ZONE:	★Appalachia	★Dogwood	★Cardinal	★Longleaf Pine
BASE PRICE:	\$86,777.71	\$86,777.71	\$86,777.71	\$86,777.71

While the North Carolina Sheriffs' Association has attempted to identify and include those equipment items most often requested by participating agencies for full size vehicles, we realize equipment needs and preferences are going to vary from agency to agency. In an effort to incorporate flexibility into our program, we have created specific add/delete options which allow the purchaser to tailor the vehicle to their particular wants or needs.

The following equipment delete and add options and their related cost are provided here to assist you in approximating the total cost of the type vehicle(s) you wish to order through this program. Simply deduct the cost of any of the following equipment items you wish deleted from the base unit cost and/or add the cost of any equipment items you wish added to the base unit cost to determine the approximate cost of the type vehicle(s) you wish to order.

NOTE: An official listing of all add/delete options and their prices should be obtained from the appropriate dealer in your zone when preparing your order. Additional add/delete options other than those listed here may be available through the dealers, however, those listed here must be honored by the dealers in your zone at the stated prices.

VEHICLE:	GU-712			
DEALER:	Transource, Inc.	Transource, Inc.	Transource, Inc.	Transource, Inc.
ZONE:	★ Appalachia	★ Dogwood	★ Cardinal	★ Longleaf Pine
BASE PRICE:	\$86,777.71	\$86,777.71	\$86,777.71	\$86,777.71

Order Code	Add Options	All Zones
100AL0 ¹	MP7-365HP	\$735.00 ¹
100AR0 ¹	MP8-445HP	\$2,644.00 ¹
136AB8 ¹	Mack T313-13 Speed	\$1,629.00 ¹
	Allison 3000 5spd	NA
136AR6 ¹	Allison 4500 5spd	\$20,535.25 ¹
288AA7 ¹	116 gallon single tank	\$363.00 ¹
290AB0 ¹	Dual 50 gallon tanks	\$495.00 ¹
195AA7 ¹	Meritor - RPL25HD	\$157.00 ¹
240AA7 ¹	Mack FXL 14, 600 LB	\$759.50 ¹
	14,600 LB Leaf Spring	NC
	Meritor - 40,000 LB	NA
	Mack - 40,000 lb multileaf	NA
	198" WB	NC
	210" WB	NC
274AA7 ¹	Steel - 300MM x 90MM x 9.5MM	\$376.00 ¹
	Mack Air Disc Brakes	NA
	Mack Air Disc Brakes	NA