Location: Boo	m and	Bucket	
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TRUCK AND EQUIPMENT CONSULTING LLC - TELESCOPIC BUCKET TRUCK

Date (Y/M/D	6/19/2024
Inspector Initials	K.Z.

(Basic Information)				
(Make)	Chevrolet			
(Model)	Silverado 6500HD Reg Cab Dualie Rear			
(Serial Number)	1HTKJPVM0LH589652			
(Year of Manufacturing)	2020 (built 1/2020)			
(Mileage) / (Hours)	41,511 miles / 1712.8 hrs			
(Color)	White / Gray Interior			
(GVWR)	22,500 lbs			
(Body)	International Navistar GM515 Utility Body			
(Engine)	Duramax L5D 6.6L 350Hp V8 TurboDiesel			
(Transmission)	Allison 6 Spd Automatic			
(Drive)	4X4			

A (Near to Brand New or Excellent Condition)	_
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- B (A little Wear and Good Condition)
- C (Fair Workable Condition for Hour Meter Reading)
- D (Workable but minor repair is required)
- E (Workable but major repair is required)

Specification and Dimensions						
Make + Model	ETC/ETI 40IH Articulated Telescopic Insulated lift					
Model / Serial Number	Model BE-Z900084267 / SN FB23640					
Capacity / Basket	400 lbs 24 in x 30 in					
Working Height/Platform Height	Working Ht =45 Ft / Ground to floor =40 Ft					
Side Reach	30 Ft 3 in					
Tires	PRIN 225/70 R19.5					
Rear Ratio	4.30 Front + Rear Meritor Transfer Case					
PTO	Chelsea PTO					
Outriggers	Mid Mounted Dual Hydraulic + Independent					
Continuous Rotation	180 degree					
DMV	Maryland 1ET7755 Thru 7/2024					
Other	2 Spd Throttle, Basket+lower controls, LED lights					
Other Strobe lights, Hydraulic Jib+Winch package						
winch line, Basket w/Start/Stop/Emerg						
	Rear Platform, Tow Hitch, 10 locking tool boxes					

	(Check List)	Α	В	С	D	Ε	(Remarks)
GENERAL	(General Appearance-Front)	Χ	Χ				Good appearance of front grille+body panels Good panel gaps No damage
APPEARANCE	(General Appearance-Rear)	Χ	Χ				Good appearance rear deck, back panels+components No damage seen
	(General Appearance-Right)	Χ	Χ				Passenger side panels and body Good appearance No damage
	(General Appearance-Left)	Х	Χ				Driver side panels and body Good appearance No damage
	(General Appearance-Upper)	Х	Χ				Upper panel surfaces Good appearance Good cab roof+structure
	(Major / Minor Surface Rust)	Χ	Χ				No rust
	(Body Panels / Covers - Rust Damage / Cancer)	Χ	Χ				No body damage No rust cancer
	(Visible Weld Repairs / Stress Cracks)	Χ	Χ				None seen
	(Boom Lift Appearance)	Х	Χ				Boom sections Good appearance No rust, no cracks or damage seen
	(Glass Condition)	Х	Χ				Good Glass appearance No damage
	(Chassis / Undercarriage Damage)	Х	Χ				No frame or chassis damage or repairs seen
	(Operator Cabin)	Χ	Χ				Good floors, dash panels, headliner, steering wheel+controls No damage
OPERATOR'S	(Operator Controls and Switches)	Х	Χ				Complete and Good appearance Good function
COCKPIT	(Odometer Activity)	Х	Χ				Good working order
	(Other Gauge Activity)	Х	Χ				No error or service codes All Menus and Displays Working
	(Door / Canopy Latches)	Х	Χ				Good working order
	(Safety - Horn / First Aid Kit)	Х	Χ				Working
	(Operator Seat Condition)	Χ	Χ				Seat Good Condition No wear issues
	(Other)	Χ	Χ				Good appearance of cabin panels
ENGINE	(Oil Color / Fluid Appearance)	Х	Χ				Good appearance
	(Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down)	Х	Χ				No unusual noises Good Idle
	(Engine Exhaust Color – White / Blue / Black / Clear)	Х	Χ				Clear No blow by seen at operating temps
	(Oil / Fuel Leaks)	Х	Χ				No acitve engine leaks seen
	(Engine Smoke Upon Startup / Upon Idle / Upon Shut Down)	Х	Χ				No smoke issues
	(Coolant Color / Fluid Appearance)	Х	Χ				Normal appearance
	(Water Pump Noises / Damp Hoses / Coolant Leaks)	Х	Χ				No active coolant leaks seen
	(Coolant Leaks from Radiator)	Х	Χ				No leaks seen
	(Overall Engine Appearance Clean / Wet / Dry)	Х	Χ				Clean and Dry

	(Lighting System Condition)	Х	Х		Working
	(Reverse Alarm / Backup Signal)	X	X		Working
ELECTRICAL	(Battery Condition)	Х	Х		Good appearance
	(Other Electric Device Condition)	Х	Х		Good appearance of wiring harnesses and relays
	FRONT TIRES	Х	Χ		Good appearance of Front Tires = B/B+ Good tread No sidewall damage
TIRES	REAR TIRES	Х	Χ		Good appearance of Rear Tires = B/B+ Good tread No sidewall damage
	X2 REAR TIRES	Х	Χ		Good appearance of X2 Rear Tires = B/B+ Good tread No sidewall damage
	HUBS	Х	Χ		Good appearance of F+R hubs Dry appearance No damage No rust
	(Clutch Noise / Function)	Х	Χ		No unusual noises between gears
TRANSMISSIO	(Transmission Noise / Function)	Х	Χ		Smooth Travel
	(Shift Lever Condition & Function)	Х	Χ		Good condition
	(Other Remarks)	Х	Χ		Good forward and reverse
DIFFERENTIAL	(Rear Diff - Noises ?)	Х	Х		No squaking No chirping noises Quiet
BRAKES	(Foot Brake)	Х	Х		Good Brake function
	(AIR BRAKE)				N/A
	(Parking Brake)	Х	Χ		Working
	LIFT + DROP	Х	Χ		Good lift and drop hydraulics
BOOM LIFT	EXTENSION	Х	Χ		Good full extension and reach
HYDRAULICS	ROTATION	Х	Χ		Good rotation both directions
	CONTROLS	Х	Χ		Controls Good function
OPERATION	FORWARD & REVERSE	Х	Χ		Good Steering, Brakes, Engine Response, Transmission smooth+quiet
	STEERING + BRAKES	Х	Χ		Good working order
	ENGINE	Х	Х		No unusual noises Good Idle
	OUTRIGGERS	Х	Χ		Mid outriggers Good working condition
RATINGS	OVERALL VISUAL INSPECTION	Х	Χ		Good panels+panel gaps Good hydraulic components+controls,Clean+Dry
	COMMENTS	Х	Χ		Engine, Chassis, Frame, and aerial lift components Very Good appearance
	OVERALL PERFORMANCE INSPECTION	X	Х		Good hydraulic response and functionality Good performance
	COMMENTS	Х	Χ		Smooth and Quiet Steering, Brakes, Engine, Transmission+Accessories

<u>DIMENSIONS (reff only)</u> Stowed Height = 10 Ft 4 in WB =165 in *A:Remaining Ratio 90% or more
*B:Remaining Ratio 70% or more
*C:Remaining Ratio 50% or more
*D:Remaining Ratio 20% or more
*E:Remaining Ratio 20% or less