

Ring Power®



Ring Power Corporation

500 World Commerce Parkway

St. Augustine, FL 32092

Prepared For:
Florida Sheriff's Association

8/5/2020

Item #12: (1) NEW CATERPILLAR D6 TRACK TYPE TRACTOR

CONTRACT DETAILS

Florida Sheriff's Association

Bid # FSA20-EQU18.0

Item #12: GROUP:BULLDOZER: 180 HP Bulldozer Canopy Tractor and Options

Contract Dates: October 1, 2020 through September 30, 2023

BID SPECIFICATION:

1. ENGINE: a. Minimum 6 cylinder 180 H.P. diesel engine 2. TRANSMISSION: a. Power shift or hydrostatic drive b. Power shift to have 3 forward and reverse gear ranges minimum c. Hydrostatic drive to be variable 3.

UNDERCARRIAGE: a. 7 rollers each side minimum b. Top roller each side minimum c. Manufacturers standard length track d. Manufacturers standard track width e. 24" grouser width 4. DOZER BLADE: a. 128" wide b. 48" high c. 2.5 cubic yard blade capacity d. PAT type blade, power angle and tilt, hydraulically controlled 5. OPERATING WEIGHT: a. Minimum Operating Weight - 43,000 LBS.

BASE MACHINE

464-5810	D6 20A VPAT TTT CFG4
464-5587	BASIC ARRANGEMENT
464-5183	FINAL DRIVE, 82" (2083 MM)
464-5201	ENGINE, LUC, STANDARD
464-5556	PRECLEANER, BASIC
460-4590	OIL DRAIN, BASIC
542-5761	UNDERCARRIAGE, HDXL, PART GDE
545-3958	TRACK, 610MM / 24" MS HDXL
471-0420	FAN, REVERSING, VPAT
464-5464	HYDRAULICS, VPAT
464-5459	CONTROL, RIPPER
464-5174	ALTERNATOR, 150 AMP
571-6186	LIGHTS, 6 LED, VPAT
564-0762	CAB, STANDARD
470-7252	SEAT, STANDARD

565-0836	VISIBILITY ARR, SINGLE CAMERA
464-5451	PREMIUM DISPLAY, NON ARO
464-5757	CONTROL, STANDARD, VPAT
522-7680	FUEL TANK, BASIC
471-6558	GUARD, BOTTOM, VPAT
471-0418	ENCLOSURE, ENGINE, VPAT
471-7300	DRAWBAR
505-6966	GRAB HANDLES, STANDARD, VPAT
472-5602	WATER JACKET HEATER, 110V
464-5283	FLUIDS, STD OIL, -35F
555-5500	FILM, WARNING, ANSI
538-1329	VPAT DOZER PACKAGE
538-1333	BLADE, VPAT

Ring Power Corporation



Cat[®] D6

Track-Type Tractor

The new Cat[®] D6 dozer helps you move material at a lower cost with a fully automatic transmission, outstanding fuel efficiency and reduced service/maintenance costs. Choose from updated configurations and enjoy a fully redesigned cab. Plus, a choice of Cat Connect GRADE technology features adds to ease of operation by helping you save even more time, material and operator effort. The D6 is legendary versatility you have come to trust, with added performance and efficiency to help you take your business to the next level.

More Efficient

- Up to 20 percent better fuel efficiency¹
- Use up to 13 percent less fuel²
- Fully automatic 4-speed transmission continuously adjusts for maximum efficiency and power to the ground without added operator input
- Full auto shift up and down entire working range to maximize fuel efficiency
- Lower greenhouse gas emissions – up to 13 percent less CO₂

Greater Productivity

- Move up to 16 percent more material per liter/gallon of fuel used
- Move up to 5 percent more material per hour
- Fully redesigned with updated configurations so you can build just the right machine for the work you do
 - Purpose-built Variable Power Angle Tilt (VPAT) tractor features a new frame and optimized balance for grading – no need for rear attachment
 - New LGP VPAT design, with 915 mm (36 in) centered shoes, offers 35 kPa (5 psi) ground pressure
 - Wider blade on the LGP VPAT for more efficient high-speed grading
 - Class-leading VPAT range of motion for improved performance, especially when trenching or backfilling
 - VPAT blade remains level when angled for smoother grade
- More robust push arm dozer for heavy applications with larger SU blade capacity
- New 10-roller undercarriage option designed for smoother grades at higher speeds, even in difficult surfaces like sand and gravel

Durability

- New Cat C9.3B engine eliminates Exhaust Gas Recirculation (EGR) system for greater reliability; Simplified with a single engine Electronic Control Module (ECM) and improved engine air filter
- Redesigned fuel system provides greater reliability and more accurate fuel delivery
- New Heavy Duty Extended Life undercarriage – HDXL with DuraLink™ – features Positive Pin Retention pins and link improvements for up to 20 percent more seal life in high impact conditions
- Common structures for Heavy Duty and SystemOne™ undercarriage enable changes from one to the other
- Purpose-built Waste and Forestry arrangements

Cat Connect Technology

- Hit target grade faster and more accurately with Cat Connect GRADE technologies
 - Finish jobs in fewer passes, and with less operator effort, saving you time and helping to increase your profit
- Cat GRADE with Slope Assist™ automatically maintains pre-established blade position without a GPS signal
- Updated Cat GRADE with 3D offers greater speed, accuracy and flexibility
 - Factory-integrated system eliminates position sensing cylinders
 - Antennas integrated into the cab roof for better protection
- AutoCarry™ automates blade lift to maximize blade load, improve load consistency, reduce track slip

All comparisons to 2014-2016 3-speed D6T (U.S. EPA Tier 4 Final/EU Stage IV). Maintenance comparisons to D6T over initial 10,000 hours of operation.

¹ Material moved per liter/gallon of fuel.

² Liters/gallons per hour.



Cat® D6 Track-Type Tractor

- Standard Slope Indicate displays machine cross-slope and fore/aft orientation right on the main display
- Factory Attachment Ready Option (ARO) simplifies installation of all brands of grade control system
- Product Link™ collects machine data that can be viewed online through web and mobile applications
- Access information anytime, anywhere with VisionLink® – and use it to make informed decisions that boost productivity, lower costs, simplify maintenance, and improve safety and security on your job site

Ease of Operation

- Completely redesigned cab for a whole new standard in visibility, comfort, productivity
 - New 254 mm (10 in) touchscreen display with easy-to-use operator interface
 - Grade Control display and main display positions can be swapped
 - Application Profile saves preferred machine settings
- Distributed cab heating/cooling circulates air more effectively around the operator and helps reduce window fogging/frosting
- Viscous cab mounts reduce vibration for greater operator comfort
- Wider air suspension seat has multiple adjustments for personalized comfort
- Entire armrest adjusts forward and backward independent of the seat
- Detented thumbwheel on the steering control allows easy speed setting changes
- More storage spaces throughout the cab

Reduced Maintenance Time and Cost

- Up to 9 percent lower maintenance cost – designed specifically to save you money with updated components, longer service intervals, fewer scheduled maintenance tasks
- Grouped service points and modular components with easy access to save you routine maintenance time
- Fewer filters and service points save you time and money on routine maintenance
- Cab air filter replacement extended to 500 hours
- Standard reversing fan extends the time between core clean-outs
- 30-minute cab removal, if needed
- Modular, self-contained HVAC unit is easier to service

Safety

- Approximately 15 percent more glass area and Integrated ROPS offers added visibility
- Standard integrated High Definition (HD) rearview camera in the primary display
- Hood design and alignment of the exhaust and precleaner provide a better view to the front of the tractor
- Bluetooth® microphone gives you hands-free access to your mobile phone
- Standard ladder at the back of the machine for convenient access for fuel fill, window cleaning and maintenance
- Ground-level access to optional fast fuel fill
- Grab rail on both sides of cab roof and tie offs provide added safety
- Improved cab filtration for cleaner operator environment
- Optional integrated LED beacon warning lights

Standard and Optional Equipment

Standard and optional equipment may vary. Consult your Cat dealer for details.

CONFIGURATIONS

- Push arm dozer – Standard or LGP
- VPAT dozer – Standard or LGP
- Push arm or VPAT dozer – LGP – Wide Gauge

	Standard	Optional
POWER TRAIN		
Fully-automatic 4-speed transmission	✓	
Cat C9.3B diesel engine	✓	
Double reduction planetary final drives	✓	
Hydraulic reversing fan	✓	
OPERATOR ENVIRONMENT		
Fully redesigned cab, sound suppressed, with Integrated Roll Over Protective Structure (IROPS)	✓	
Full-color 254 mm (10 in) liquid crystal touchscreen display	✓	
Integrated rearview camera	✓	
Adjustable operator controls/armrests	✓	
Cab mounted modular HVAC system	✓	
Added storage areas	✓	
Electrohydraulic implement and steering controls	✓	
Cloth seat	✓	
Deluxe leather heated/ventilated seat		✓
Communication radio ready	✓	
Lights – 6 LED	✓	
Premium lights – 12 LED		✓
Integrated warning lights		✓
CAT CONNECT TECHNOLOGY		
Slope Indicate	✓	
Attachment Ready Option (ARO) with Assist/Cat GRADE with Slope Assist	✓	
Cat GRADE with 3D		✓
Product Link, Cellular PLE641	✓	
Product Link Elite PLE631 – Dual Cellular/Satellite		✓
BLADES		
Semi-Universal		✓
VPAT		✓
Straight blade		✓
Angle blade		✓
Foldable VPAT – under 3 m (9.9 ft) transport width (Not available in all regions)		✓
Waste/Landfill		✓

For a full list of blade offerings, please refer to the D6/D6 XE Technical Specifications brochure on cat.com.

	Standard	Optional
UNDERCARRIAGE		
Heavy Duty (HDXL with DuraLink) or SystemOne		✓
Redesigned track roller frame	✓	
10-Roller Fine Grading undercarriage		✓
Moderate Service or Extreme Service track shoes		✓
For a complete listing of track shoe offerings, please refer to the D6/D6 XE Technical Specifications brochure on cat.com .		
SERVICE AND MAINTENANCE		
Fast fuel fill ready		✓
Fast fuel pump		✓
Refilling fuel pump (EU only)		✓
Rear access ladder	✓	
Shovel holder	✓	
Ground level service center	✓	
30-minute cab removal	✓	
Fire extinguisher mounting provision	✓	
Ecology drains	✓	
High-speed oil change		✓
Underhood work light	✓	
HYDRAULICS		
Independent steering and implement pumps	✓	
Load sensing hydraulics	✓	
ATTACHMENTS		
Ripper-ready rear hydraulics	✓	
Ripper and winch-ready rear hydraulics		✓
High lift ripper with straight or curved shanks		✓
Winch		✓
Drawbar		✓
Counterweights		✓
Side screens		✓
Rear screen – hinged or fixed		✓
Sweeps		✓
Forestry and Waste Special Arrangements		✓

Not all features are available in all regions. Please check with your local Cat dealer for specific offering availability in your area.

For additional information, refer to the Technical Specifications brochure available at www.cat.com or your Cat dealer.

Cat® D6 Track-Type Tractor

Technical Specifications

Power Train	Fully Automatic Mechanical	
Engine	Cat C9.3B	
Emissions	U.S. EPA Tier 4 Final, EU Stage V, Korea Tier 4 Final	
Build Number	20A	
Net Power (Rated) – 2,200 rpm		
ISO 9249/SAE J1349	161 kW	215 hp
ISO 9249/SAE J1349 (DIN)		219 hp
Fuel Tank	341 L	90 gal
DEF Tank	28 L	7.4 gal

Blade	Capacity		Width	
SU	5.7 m³	7.4 yd³	3312 mm	10.9 ft
LGP SU	5.8 m³	7.5 yd³	3613 mm	11.9 ft
LGP S	3.8 m³	5.0 yd³	4063 mm	13.3 ft
VPAT	4.1 m³	5.4 yd³	3680 mm	12.1 ft
LGP VPAT	4.5 m³	5.8 yd³	4000 mm	13.1 ft
LGP VPAT (Wide Gauge)	4.9 m³	6.4 yd³	4340 mm	14.2 ft

- All non-road Tier 4 Interim and Final, Stage IIIB, IV and V, and Korea Tier 4 Final diesel engines are required to use only Ultra Low Sulfur Diesel (ULSD) fuels containing 15 ppm EPA/10 ppm EU (mg/kg) sulfur or less. Biodiesel blends up to B20 (20% blend by volume) are acceptable when blended with 15 ppm (mg/kg) sulfur or less ULSD. B20 should meet ASTM D7467 specification (biodiesel blend stock should meet Cat biodiesel spec, ASTM D6751 or EN 14214). Cat DEO-ULS™ or oils that meet the Cat ECF-3, API CJ-4, and ACEA E9 specification are required. Consult your OMM for further machine specific fuel recommendations.
- Diesel Exhaust Fluid (DEF) used in Cat Selective Catalytic Reduction (SCR) systems must meet the requirements outlined in the International Organization for Standardization (ISO) standard 22241.
- The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R134a (Global Warming Potential = 1430). The system contains 1.36 kg of refrigerant which has a CO₂ equivalent of 1.946 metric tonnes.

Configuration	D6		D6 LGP		D6 LGP (Wide Gauge)		D6 VPAT		D6 LGP VPAT		D6 LGP VPAT (Wide Gauge)	
Operating Weight¹	21 749 kg	47,949 lb	22 049 kg	48,611 lb	23 333 kg	51,441 lb	22 704 kg	50,053 lb	23 188 kg	51,122 lb	23 825 kg	52,526 lb
Ground Pressure	54 kPa	7.8 psi	46 kPa	6.6 psi	35 kPa	5.1 psi	53 kPa	7.7 psi	41 kPa	6.0 psi	35 kPa	5.0 psi
Machine Height	3.18 m	125.1 in	3.18 m	125.1 in	3.18 m	125.1 in	3.18 m	125.1 in	3.18 m	125.1 in	3.18 m	125.1 in
Length of Machine	5.70 m	224.4 in	5.70 m	224.4 in	5.70 m	224.4 in	5.93 m	233.6 in	5.93 m	233.6 in	5.93 m	233.6 in
Ground Clearance	361 mm	14.2 in	361 mm	14.2 in	361 mm	14.2 in	361 mm	14.2 in	361 mm	14.2 in	361 mm	14.2 in
Track Gauge	1.88 m	74 in	2.08 m	82 in	2.28 m	90 in	2.08 m	82 in	2.28 m	90 in	2.39 m	94 in
Width over Trunnions	2690 mm	105.9 in	3001 mm	118.1 in	3491 mm	137.4 in	—	—	—	—	—	—
Width across End Bits	3.30 m	10 ft 10 in	3.61 m	11 ft 10 in	4.06 m	13 ft 4 in	3.68 m	12 ft 1 in	3.99 m	13 ft 1 in	4.34 m	14 ft 3 in
Width across End Bits, Angled	—	—	—	—	—	—	3.35 m	11 ft	3.66 m	12 ft	4.34 m	13 ft
Width of Standard Track Shoe	610 mm	24 in	760 mm	30 in	915 mm	36 in	610 mm	24 in	760 mm	30 in	915 mm	36 in
Length of Track on Ground	2963 mm	116.7 in	2963 mm	116.7 in	3252 mm	128.0 in	3252 mm	128.0 in	3355 mm	132.1 in	3355 mm	132.1 in

¹ With Multi-Shank Ripper (three shanks) add 1686 kg (3,710 lb).

For complete specifications and offerings, please reference the Technical Specifications document at www.cat.com or consult your local Cat dealer.

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

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AEXQ2464 (08-2018)
Build Number: 20A
(North America, Europe, ANZ, Turkey, Korea)



Effective with sales to the first user on or after January 1, 2018

CATERPILLAR LIMITED WARRANTY

Earthmoving, Construction, Material Handling, Forestry and Paving Machines

Worldwide

Caterpillar Inc. or any of its subsidiaries ("Caterpillar") warrants the following new products sold by it to be free from defects in material and workmanship:

- Earthmoving, construction, material handling, forestry and paving machines (except as listed below).
- Attachments/work tools installed on such machines prior to delivery (unless covered by the Cat® Work Tool warranty statement or another manufacturer's warranty). Hammer tool points and compacting plates used on hydraulic hammers are not warranted.

Additional warranties are applicable against breakage for certain Cat Ground Engaging Tools and for wear on all landfill compactor tips. Refer to the applicable warranty statements for coverage detail.

This warranty does not apply to:

- Cat Batteries
- Mobil-trac belts, rubber tracks used on multi terrain loaders, compact track loaders, and mini hydraulic excavators
- Cat Work Tools
- 424 Backhoe Loaders, 216 and 226 Skid Steer Loaders, and 320 Excavators sold in India
- Prentice brand forestry machines
- Longwall mining machines
- 785, 789, 793, 794, 795, 797 Off-Highway Truck models sold in regions other than the Commonwealth of Independent States ("CIS")
- 24 Motor Grader models sold in regions other than the CIS
- 854, 992, 993, 994 Wheel Loader models sold in regions other than CIS
- Cat Utility Vehicles (UTV)
- Compact Construction Equipment including Compact Track & Multi Terrain Loaders, Mini Hydraulic Excavators, and Skid Steer Loaders sold in USA or Canada.

These products are covered by other Caterpillar warranties.

This warranty is subject to the following:

Warranty Period

For new machines and work tools/attachments the warranty period is 12-months/unlimited hours, starting from date of delivery to the first user.

Note:

- For hydraulic line's quick connect/disconnect components sold on compact wheel loaders, mini hydraulic excavators, skid steer loaders, multi terrain loaders, and compact track loader machines, the warranty period is 50 hours starting from the date of delivery to the first user.
- For Draglines, Electric Rope Shovels, Hard Rock Movers, Hard Rock Feeders, Hard Rock Miners, Hard Rock Conveyors, Hard Rock Roof Supports: the warranty period is not to exceed 24 months from shipment of the last major component from the Caterpillar place of manufacture.

Caterpillar Responsibilities

If a defect in material or workmanship is found during the warranty period, Caterpillar will, during normal working hours and at a place of business of a Cat dealer or other source approved by Caterpillar

- Provide (at Caterpillar's choice) new, remanufactured, or Caterpillar approved repaired parts or assembled components needed to correct the defect.

Note: New, remanufactured, or Caterpillar approved replacement parts provided under the terms of this warranty are warranted for the remainder of the warranty period applicable to the product in which installed as if such parts were original components of that product. Items replaced under this warranty become the property of Caterpillar.

- Replace lubricating oil, filters, antifreeze, and other service items made unusable by the defect.
- Provide reasonable and customary labor needed to correct the defect.

User Responsibilities

The user is responsible for:

- Providing proof of delivery date to the first user.
- Labor costs, except as stated under "Caterpillar Responsibilities."
- Transportation costs, except as stated under "Caterpillar Responsibilities."
- Premium or overtime labor costs.
- Parts shipping charges in excess of those that are considered usual and customary.
- Local taxes, if applicable.
- Costs to investigate complaints, unless the problem is caused by a defect in Caterpillar material or workmanship.
- Giving timely notice of a warrantable failure and promptly making the product available for repair.
- Performance of the required maintenance (including use of proper fuel, oil, lubricants, and coolant) and items replaced due to normal wear and tear.
- Allowing Caterpillar access to all electronically stored data.

Limitations

Caterpillar is not responsible for:

- Failures resulting from any use or installation that Caterpillar judges improper.
- Failures resulting from attachments, accessory items, and parts not sold or approved by Caterpillar.
- Failures resulting from abuse, neglect, and/or improper storage or repair.
- Failures resulting from user's delay in making the product available after being notified of a potential product problem.
- Failures resulting from unauthorized repair or adjustments, and unauthorized fuel setting changes.

continued...

This warranty covers every major component of the products. Claims under this warranty should be submitted to a place of business of a Cat dealer or other source approved by Caterpillar. For further information concerning either the location to submit claims or Caterpillar as the issuer of this warranty, write Caterpillar Inc., 100 N. E. Adams St., Peoria, IL USA 61629, telephone 1 (309) 675-1000, or go to URL www.cat.com, Find Your Dealer

Caterpillar's obligations under this Limited Warranty are subject to, and shall not apply in contravention of, the laws, rules, regulations, directives, ordinances, orders, or statutes of the United States, or of any other applicable jurisdiction, without recourse or liability with respect to Caterpillar.

A) For products operating outside of Australia, Fiji, Nauru, New Caledonia, New Zealand, Papua New Guinea, the Solomon Islands, and Tahiti, the following is applicable:

NEITHER THE FOREGOING EXPRESS WARRANTY NOR ANY OTHER WARRANTY BY CATERPILLAR, EXPRESS OR IMPLIED, IS APPLICABLE TO ANY ITEM CATERPILLAR SELLS THAT IS WARRANTED DIRECTLY TO THE USER BY ITS MANUFACTURER.

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CATERPILLAR IS NOT RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

CATERPILLAR EXCLUDES ALL LIABILITY FOR OR ARISING FROM ANY NEGLIGENCE ON ITS PART OR ON THE PART OF ANY OF ITS EMPLOYEES, AGENTS, OR REPRESENTATIVES IN RESPECT OF THE MANUFACTURE OR SUPPLY OF GOODS OR THE PROVISION OF SERVICES RELATING TO THE GOODS.

IF OTHERWISE APPLICABLE, THE VIENNA CONVENTION ON CONTRACTS FOR THE INTERNATIONAL SALE OF GOODS IS EXCLUDED IN ITS ENTIRETY.

B) For products operating in Australia, Fiji, Nauru, New Caledonia, New Zealand, Papua New Guinea, the Solomon Islands, and Tahiti, the following is applicable:

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C) For products supplied in Australia:

IF THE PRODUCTS TO WHICH THIS WARRANTY APPLIES ARE:

- I. PRODUCTS OF A KIND ORDINARILY ACQUIRED FOR PERSONAL, DOMESTIC OR HOUSEHOLD USE OR CONSUMPTION; OR
- II. PRODUCTS THAT COST AUD 40,000 OR LESS,

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