

DATE: 1/02/2025

INVITATION TO BID
THIS IS NOT AN ORDER

Page: 5

BID NO.: 50-00147021

JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETNA, LA. 70054-0009
504-364-2678

VENDOR: 27118 BLANK BID COPY VENDOR

PURCHASING SPECIALIST:
SCHAMPAGNE

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

2 Weeks

INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form by placing the addendum number as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: N/A
NUMBER: N/A
NUMBER: N/A
NUMBER: N/A

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) N/A

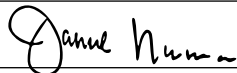
***** ALL BIDDERS MUST COMPLETE SECTION BELOW *****

FIRM NAME:

Rocky Mountain Recreation LLC

SIGNATURE:

(Must be signed here)



TITLE:

President

PRINT OR TYPE NAME:

Janeil Norman

ADDRESS:

PO Box 68

CITY, STATE:

Albion, ID

ZIP:

83311

TELEPHONE:

(208) 670-5079

FAX:

() N/A

EMAIL ADDRESS:

rockymtnrecllc@gmail.com

TOTAL PRICE OF ALL BID ITEMS: \$ 7,020.38

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00147021

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1.00	KT	<p>PURCHASE OF SUPPLIES FOR JEFFERSON PARISH DEPARTMENT OF FIRE EASTBANK</p> <p>0001 - 18V X2 (36V) LXT LITHIUM-ION BRUSHLESS CORDLESS 9" POWER CUTTER KIT</p> <p>MFR: MAKITA, MFR PART# XEC01PT1</p> <p>POWER CUTTER KIT INCLUDES: (1) 18V X2 (36V) LXT LITHIUM-ION BRUSHLESS CORDLESS 9" POWER CUTTER (4) 18V BL1850B BATTERY (4) CUT OFF WHEEL (4) DUAL PORT CHARGER (4) LOCK-OFF 5.0 Ah</p> <p>** ALL MAKITA BRAND TOOLS TO INCLUDE A 5-YEAR WARRANTY **</p> <p>SHIPPING ADDRESS: FIRE TRAINING CENTER 3221 RIVER RD. BRIDGE CITY, LA 70094</p>	\$ 1,206.35	\$ 1,206.35
2	1.00	KT	<p>0002 - 18V X2 (36V) LXT LITHIUM-ION BRUSHLESS CORDLESS 16" CHAIN SAW KIT</p> <p>5.0 Ah WITH 2 EXTRA BATTERIES</p> <p>MFR: MAKITA, MFR PART# XCU04PT1</p> <p>CHAIN SAW KIT INCLUDES: (1) 36V (18V X2) LXT BRUSHLESS 16" CHAIN SAW [XCU04Z] (4) 18V LXT LITHIUM-ION 5.0 Ah BATTERY [BL1850B] (1) 18V LXT LITHIUM-ION DUAL PORT CHARGER [DC18RD] (1) 16" SAW CHAIN, 3/8" LP, 0.043", 56, LOW KICKBACK [E-00240] (1) 16" GUIDE BAR, 3/8" LP, 0.043" [E-00094] (1) CHAIN COVER</p>	\$ 711.85	\$ 711.85
3	1.00	KT	<p>0003 - 36V (18V X2) LXT BRUSHLESS 14" CHAIN SAW KIT, DUAL PORT CHARGER 5.0 Ah</p> <p>MFR: MAKITA, MFR PART# XCU07PT</p> <p>CHAIN SAW KIT INCLUDES: (1) 36V (18V X2) LXT BRUSHLESS 14" CHAIN SAW [XCU07Z] (2) 18V LXT LITHIUM-ION 5.0 Ah BATTERY [BL1850B] (1) 18V LXT LITHIUM-ION DUAL PORT CHARGER [DC18RD] (1) 14" SAW CHAIN, 3/8" LP, 0.043",</p>	\$ 539.35	\$ 539.35

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00147021

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
4	1.00	KT	52, LOW KICKBACK [E-00228] (1) 14" GUIDE BAR, 3/8" LP, 0.043" [E-00072] (1) 16" - 18" CHAIN COVER [419242-9] (1) SCRENCH 0004 - 36V (18V X2) LXT BRUSHLESS RECIPROCATING SAW KIT MFR: MAKITA, MFR PART# XRJ06PT RECIPROCATING SAW KIT INCLUDES: (1) 36V (18V X2) LXT BRUSHLESS RECIPROCATING SAW [XRJ06Z] (2) 18V LXT LITHIUM-ION 5.0Ah BATTERY [BL1850B] (1) 18V LXT LITHIUM-ION DUAL PORT CHARGER [DC18RD] (1) TOOL BAG [831271-6] (1) 6" METAL CUTTING RECIPROCATING SAW BLADE, 18 TPI [723066-A-1]	\$ 493.35	\$ 493.35
5	1.00	KT	0005 - 18V LXT LITHIUM-ION BRUSHLESS CORDLESS 1/2" FIBER CEMENT SHEAR KIT MFR: MAKITA, MFR PART# XSJ05T FIBER CEMENT SHEAR KIT INCLUDES: (1) 18V LXT BRUSHLESS 1/2" FIBER CEMENT SHEAR [XSJ05Z] (2) 18V LXT LITHIUM-ION 5.0Ah BATTERY [BL1850B] (1) 18V LXT LITHIUM-ION RAPID OPTIMUM CHARGER [DC18RC] (1) BELT CLIP [346449-3] (1) HEX WRENCH [783215-1] (1) 14" CONTRACTOR TOOL BAG [832074-1]	\$ 729.10	\$ 729.10
6	1.00	EA	0006 - 18V X2 LXT L.E.D. WORK LIGHT 10,000 LUMEN MFR: MAKITA, MFR PART# DML809	\$ 355.35	\$ 355.35
7	1.00	PK	0007 - 18V BATTERY 5.0 Ah, 2 PER PACK MFR: MAKITA, MFR PART# BL1850B	\$ 320.85	\$ 320.85
8	1.00	EA	0008 - 18V LXT DUAL PORT CHARGER MFR: MAKITA, MFR PART# DC18RD	\$ 228.85	\$ 228.85
9	1.00	KT	0009 - 36V (18V X2) LXT BRUSHLESS BLOWER KIT 5.0 Ah WITH 2 EXTRA BATTERIES	\$ 631.35	\$ 631.35

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00147021

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
			<p>MFR: MAKITA, MFR PART# XBU02PT1</p> <p>BLOWER KIT INCLUDES:</p> <p>(1) 36V (18V X2) LXT BRUSHLESS BLOWER [XBU02Z]</p> <p>(4) 18V LXT LITHIUM-ION 5.0 Ah BATTERY [BL1850B]</p> <p>(1) 18V LXT LITHIUM-ION DUAL PORT CHARGER [DC18RD]</p> <p>(1) 3-STAGE TELESCOPING BLOWER NOZZLE [183R02-0]</p> <p>(1) EXTENSION ATTACHMENT [197888-8]</p>		
10	8.00	EA	0010 - DIAMOND/CARBIDE FIRE RESCUE BLADE 9" WITH SILICON CARBIDE SIDES	\$ 151.80	\$ 1,214.40
			MFR: DIXIE DIAMOND, MFR PART# MAGNUM-9		
11	8.00	EA	0011 - 16" LOW PROFILE CARBIDE CHAIN 56 LINK (FOR MAKITA 16")	\$ 63.23	\$ 505.84
			MFR: BAILEY'S, MFR PART# WPL 63CB56		
12	1.00	EA	0012 - 16" GUIDE BAR, 3/8" LP, 0.050", A041	\$ 38.74	\$ 38.74
			MFR: MAKITA, MFR PART# E-00103		
13	1.00	EA	0013 - SHIPPING/FREIGHT CHARGES	\$ 45.00	\$ 45.00

Makita (Brand Rating: 4.6/5) ⓘ

18V X2 (36V) LXT Lithium-Ion Brushless Cordless 9 in. Power Cutter Kit, with AFT, Electric Brake, 4 Batteries (5.0 Ah)



About This Product

The 18V X2 (36V) LXT Brushless 9" Power Cutter Kit (XEC01PT1) has the power to cut through various materials with all the benefits and convenience of cordless operation. The XEC01PT1 has a maximum cutting depth of 3-1/2", thus can cut through standard residential concrete slab in a single pass. Besides concrete, it has the power to cut through I-beams, steel pipe (3"), rebar (3/4" -#6), metal stud (14" wide) and more. The benefits of a cordless power cutter over a gas power cutter include no oil/gas mixing, no emissions, no pull starts, no engine maintenance, and lighter weight. This means reduced operator fatigue, instant starts, cost savings, and the ability to use the power cutter indoors, in tight spaces, and high elevations. An integrated water delivery system continuously feeds water for OSHA Table 1 Compliance in concrete cutting applications. Water flow is controlled with an adjustment knob. The belt-drive design provides smoother operation with lower vibration. The XEC01PT1 has a purpose-built BL Brushless Motor, which eliminates carbon brushes and enables the motor to run cooler and more efficiently for longer life. The brushless motor delivers 6,600 RPM. The kit includes the power cutter, four 18V LXT 5.0Ah Batteries, a dual-port charger, and a Diamond Blade and Cut-Off Wheel.

Makita

LXT 16 in. 18V X2 (36V) Lithium-Ion Brushless Battery Chain Saw Kit with 4 Batteries (5.0 Ah)



Landscapers and contractors are demanding more cordless alternatives to gas-powered outdoor power equipment. Makita is meeting demand with an expanding line of cordless OPE, including the 18-Volt X2 LXT (36-Volt) Brushless 16 in. Chain Saw (XCU04PT1). With zero emissions, lower noise, and considerably less maintenance, the XCU04PT1 is a welcome solution for cutting and trimming applications. It's powered by two 18-Volt LXT Batteries for maximum power, speed and run-time, but without leaving the strongly-preferred 18-Volt battery platform. And with the efficient Makita outer rotor Brushless Motor with direct drive system, users get high power efficiency that is equivalent to a gas chain saw. The XCU04PT1 has a 16 in. guide bar and the Makita-built Outer Rotor BL Brushless Motor direct drive system motor with variable speed delivers 0-3,940 FPM for increased cutting speed. It has zero emissions and reduced maintenance: there's no engine oil to change, no spark plug to replace, and no air filter or muffler to clean. And there's no need to drain the fuel for storage. Simply pick it up, load two 18-Volt LXT Lithium-Ion batteries, and the saw is ready to use. Convenience features include a tool-less chain adjustments, a front hand guard engineered to actuate chain brake when engaged, an electric brake for maximum productivity, and more.

Makita

LXT 14 in. 18V X2 (36V) Lithium-Ion Brushless Battery Chain Saw Kit (5.0Ah)



Landscapers and contractors are demanding more cordless alternatives to gas-powered outdoor power equipment. Makita is meeting demand with an expanding line of cordless OPE, including the 18-Volt X2 LXT (36-Volt) Brushless 14 Chain Saw Kit (model XCU07PT). With zero emissions, lower noise and considerably less maintenance, the XCU07PT is a welcome solution for cutting and trimming applications. Its powered by two 18-Volt LXT batteries for 36-Volt power and run time, but without leaving the strongly-preferred 18-Volt battery platform. And with the efficient Makita outer rotor Brushless Motor with direct drive system, users get high power efficiency that is equivalent to a gas chain saw. The XCU07PT has a 14 guide bar and the Makita-built motor with variable speed delivers 0 FPM to 3,940 FPM for increased cutting speed. It has zero emissions and reduced maintenance: there's no engine oil to change, no spark plug to replace and no air filter or muffler to clean. And there's no need to drain the fuel for storage. Pick it up, load two 18-Volt LXT Lithium-Ion batteries and the saw is ready to use. Convenience features include captured bar nuts, lateral chain tensioning, a front hand guard engineered to actuate chain brake when engaged and a built-on lock lever to help prevent the chain from accidentally engaging.

Makita

18V X2 LXT Lithium-Ion (36V) Brushless Cordless Reciprocating Saw Kit (5.0Ah) with 2 Batteries 5.0Ah and Charger



Makita, a pioneer in brushless motor technology and battery innovation, combines both in the 18-Volt X2 LXT (36-Volt) Lithium-Ion Brushless Recipro Saw Kit. It's powered by two 18-Volt Lithium-Ion batteries for 36-Volt power and performance and has an electronically controlled BL Brushless motor that matches torque and RPM to the application. Makita 18-Volt X2 means freedom from the cord, even for demanding applications like cutting and demolition that traditionally called for a corded reciprocal saw. Best of all, users can remain in one battery platform, using the same fast-charging 18-Volt batteries on the XRJ06M as they use across the Makita 18-Volt LXT cordless tool line-up.

Makita XSJO5T 18V 1/2 in. Fiber Cement Shear Kit



The 18V LXT Brushless Cordless Fiber Cement Shear Kit (XSJO5T) is designed for cutting cement board for exterior siding, backer board, or floor underlay with minimal dust. The cordless shear is designed for cutting cement board for bathroom tile, floor underlay, and exterior siding. The XSJO5 is equipped with a Makita-built brushless motor allowing for a high degree of power efficiency with an exceptionally high 3,000 SPM speed. It has replaceable cutting blades that can be reversed for new cutting edges and longer blade life. The shear head rotates 360-degrees with an easy push-button for various cutting positions. The shear features cast aluminum gear housing for less weight. A variable speed trigger provides increased control during use. The trigger has a lock-off power switch, requiring two actions to start the power. This metal shear features an ergonomic D-handle grip with an in-line motor for increased maneuverability. Other features include a built-in L.E.D. light and belt clip. It's part of Makita's expanding 18V LXT System, the world's largest cordless tool system powered by 18V lithium-ion slide-style batteries. Makita 18V LXT Lithium-Ion Batteries have the fastest charge times in their categories, so they spend more time working and less time sitting on the charger. For improved tool performance and extended battery life, Makita created Star Protection Computer Controls. Star Protection is communication technology that allows the Star Protection-equipped tool and battery to exchange data in real time and monitor conditions during use to protect against overloading, over-discharging and overheating. For increased versatility, the tool can also be powered by Makita 18V LXT Lithium-Ion Batteries with the star symbol on the battery indicating Star Protection inside.

Makita

18V X2 LXT Lithium-Ion Cordless/Corded Work Light (Light Only)



The 18V X2 LXT Lithium-Ion Cordless/Corded Work Light (DML809) offers the convenience of cordless or corded operation, and provides bright and even illumination for work spaces. At full brightness it provides 10,000 lumens of light, and 2,000 lumens on low mode. Adjusting knobs enable the user to direct the light to the desired angle. The Work Light can be mounted on an optional tripod stand (sold separately). Dust and water-resistant construction (IP65 rated) for improved operation in harsh job site conditions. It's part of Makita's expanding 18V LXT System, the world's largest cordless tool system powered by 18V lithium-ion slide-style batteries. Makita 18V LXT Lithium-Ion Batteries have the fastest charge times in their categories, so they spend more time working and less time sitting on the charger. The fast-charging 18V LXT Lithium-Ion 5.0Ah Battery (sold separately) delivers 8.5 hours of continuous illumination on the low setting.

18V LXT Lithium-Ion High Capacity Battery Pack 5.0 Ah with LED Charge Level Indicator (2-Pack)



The Makita 18-Volt LXT Lithium-Ion battery charges faster and works longer than standard Lithium-Ion batteries, giving you and your cordless tools unmatched performance and productivity to take on the most demanding applications. The Makita 5.0Ah battery, model BL1850B, combines more run time (65% more run time per charge than the Makita BL1830 battery) with a category-leading charge time of only 45 minutes so it spends more time working and less time sitting on the charger. For added convenience, it also features an on-board LED charge level indicator to monitor battery charge. The 18-Volt LXT 5.0Ah battery is compatible only with Star Protection tools, indicated by the Star Symbol and/or Yellow Battery Receiver under the tool. Makita 18-Volt Lithium-Ion batteries resist self-discharge so they're ready for use even after long periods of storage. The Makita Rapid Optimum Charger (sold separately) is a smart-charging system that communicates with the battery during the charging process to monitor current, voltage and temperature. This advanced charging technology helps optimize battery life and deliver a faster charge. In addition, the Charger has a built-in fan to cool the battery for faster and more efficient charging, even in hot weather conditions. For improved tool performance and extended battery life, Makita created STAR Protection Computer Controls.

Makita

18V Lithium-Ion Dual Port Rapid Optimum Charger



Makita 18-Volt lithium-ion is the worlds largest cordless tool line-up powered by 18-Volt lithium-ion slide-style battery. At the heart of the LXT Series are the 18-Volt LXT lithium-ion battery and the efficient Rapid Optimum Charger. The new 18-Volt lithium-ion dual port rapid optimum charger (DC18RD) charges 2 batteries simultaneously, giving tool users unparalleled charging efficiency so their batteries spend more time working and less time sitting on the charger. The 18-Volt Dual Port Rapid Optimum Charger offers key advantages for Makita 18-Volt lithium-ion cordless tool users. The exclusive built-in fan cools the battery by forcing air through the battery's air vents during the charging process for faster charging. The charger communicates with the battery's built-in chip throughout the charging process to optimize battery life by actively controlling current, voltage and temperature. The result is category-leading charge times: two 18-Volt Compact lithium-ion 2.0 Ah batteries in only 25-minutes; two 18-Volt LXT lithium-ion 3.0 Ah batteries in only 30-minutes; two 18-Volt LXT lithium-ion 4.0 Ah batteries in only 40-minutes; two 18-Volt LXT lithium-ion 5.0 Ah batteries in only 45-minutes.

Makita

120 MPH 473 CFM 18V x2 (36V) LXT Lithium-Ion Brushless Cordless Leaf Blower Kit with 4 5.0 Ah Batteries



Landscapers and contractors are demanding more cordless alternatives to gas-powered outdoor power equipment. Makita is meeting demand with an expanding line of cordless OPE that includes the 18-Volt x2 LXT Lithium-Ion (36-Volt) Brushless Blower. With zero emissions and lower noise, the 18-Volt x2 (36-Volt) Cordless Blower is a welcome solution for clean-up applications. Its powered by two 18-Volt LXT batteries for maximum power and run time, but without leaving the 18-Volt battery platform. With the efficient Makita BL brushless motor, the blower delivers longer run time, increased power and speed and longer tool life. Model XBU02PT1 is a kit and includes the Blower, 4 fast-charging 18-Volt LXT Lithium-Ion 5.0 Ah batteries and an efficient 18-Volt Dual Port Rapid Optimum Charger. Makita's efficient BL Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per battery charge than similar non-brushless tools. Electronic controls efficiently use battery energy to match the changing demands of the application for increased power and speed when needed. With no carbon brushes, the Makita BL Brushless motor runs cooler and more efficiently for longer life. When powered by two 18-Volt 5.0 Ah batteries, the efficient brushless motor delivers up to 28-minutes of run-time on dial setting #3 on a single charge.



DDM Concut MAGNUM-9 – 9" x 7/8-5/8 Specialty Application Diamond Blade

Item #: MAGNUM-9



DDM Concut MAGNUM-9 9" x 7/8-5/8 Specialty Application

DDM Concut offers a wide range of diamond saw blades for Professional contractors seeking fast, value added, engineered solutions. Our products are designed and manufactured in the USA, and deliver superior customer value in cutting soft, medium, medium-hard, and hard aggregate.

Features:

- Cuts Metal Pipe, Angle Iron, Rebar, Metal Roofing and Steel Studs
- Silicon Carbide Adhered to the core to prevent pinching NOTE: this feature is only on blades 12" – 16"
- Can be classified as a fire & rescue blade
- Wet or Dry Cutting
- Can be used on 9" cordless cut off saws



WoodlandPRO 16" Carbide Saw Chain Loop (63CB 56 Drive Links) 63CB56

SKU#: WPL 63CB56

WoodlandPRO saw chain is the most popular brand of chainsaw chain sold here at Bailey's. WoodlandPRO 63CB is a 3/8" low profile carbide saw chain. This chain has a carbide insert welded to the cutting edge of the saw chain. The carbide insert allows it to stay sharp up to 4 times longer than standard semi-chisel chain, which makes it great for abrasive conditions like cutting creosote treated poles, paper rolls, railroad ties, demolition work, frozen logs and sawing in sand impregnated bark. This chain also has low vibration features. Please note that there is no warranty on this chain, and this type of carbide will break and chip if impacted by hard objects.



Makita (Brand Rating: 4.6/5) ⓘ

16 in. Guide Bar, 3/8 in. LP, 0.050 in.

The Makita 16" Guide Bar is a commercial guide bar. It has a laminated body and is designed for use with low profile chains for increased cutting efficiency. The slim contour provides less weight and increased maneuverability. The small radius sprocket nose reduces the potential for kickback compared to standard-size noses. It is ideal for use with Makita LXT Cordless Chain Saws (XCU02, XCU03, XCU04, XCU07, XCU08, and XCU09, sold separately), Gas Chain Saws (EA3200SRBB, EA3201SRBB, EA3500SRDB, EA3601FRDB, and EA4300FRDB, sold separately), and Corded Chain Saws (UC3551A and UC4051A, sold separately).