

## City of Auburn, Maine

Financial Services
Jill Eastman, Director
www.auburnmaine.gov | 207.333.6601
60 Court Street, Auburn, Maine 04210

June 21, 2018

Dear Bidder;

The City of Auburn is accepting written Bids for the Auburn Public Works Department for (1) 2019 or Current Year Model 4x4 Skid Steer Loader with attachments. The City reserves the right to accept or reject any or all Bids in whole or in part and to waive any informality the City may determine necessary. The City also reserves to itself the exclusive right to accept or reject any Bids when it is deemed by the City to be in its best interest. The City of Auburn is governed by Title 1 M.R.S.A. § 401-410, otherwise known as the Freedom of Information Act, which considers bid specifications as public documents. In awarding any Bid, the City may consider, but not be limited to, any of the following factors: Bidder qualifications, price, experience, financial standing with the City, warranties, references, bonding, delivery date, and service of Bidder. Successful Vendors/Contractors shall be current on all amounts due to the City of Auburn prior to the City entering into any contract agreement. All bids must include FOB to Auburn, Maine unless otherwise specified.

Bids will not receive consideration unless submitted in accordance with the following instructions. Please mark sealed envelopes plainly: "2019 or Current Year Model 4x4 Skid Steer Loader with Attachments -Bid #2019-001".

Questions regarding this Request for Bids should be directed to Scott Holland, Deputy Director, at (207) 333-6601, ext. 2155 or Derek Boulanger, Facilities Manager/Purchasing Agent, at (207) 333-6601, ext. 1135.

Please submit your Bid to the City of Auburn by 2:00 p.m. on July 19, 2018. **Bids must be delivered to Derek Boulanger, Facilities Manager/ Purchasing Agent, 60 Court Street, Auburn, Maine 04210** on or before the date and time appointed. No Bids will be accepted after the time and date listed above.

Sincerely,

Derek Boulanger Facilities Manager/Purchasing Agent

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#### CONDITIONS AND INSTRUCTIONS TO BIDDERS

- 1. Bidders shall use the enclosed bid form for quotations. Whenever, in bid forms, an article is defined by using a trade name or catalog number, the term "or approved equal", if not inserted, shall be implied.
- 2. Submit a separate unit price for each item unless otherwise specified in the bid request. Award will be made on a basis of each item, or as a group, whichever is in the best interest of the City. Prices stated are to be "delivered to destination".
- 3. Bid proposals must be completed in full, in ink and must be signed by firm official. Bid proposal must be notarized prior to bid being sealed and will be disqualified if not notarized. Bids may be withdrawn prior to the time set for the official opening.
- 4. Bids will be opened publicly. Bidders or representatives may be present at bid opening.
- 5. Awards will be made to a responsible bidder, considering the quality of the materials, date of delivery, cost which meets specification and is in the best interest to the City of Auburn.
- 6. All transportation charges, including expense for freight, transfer express, mail, etc. shall be prepaid and be at the expense of the vendor unless otherwise specified in the bid.
- 7. The terms and cash discounts shall be specified. Time, in connection with discount offered, will be computed from date of delivery at destination after final inspection and acceptance or from date of correct invoice, whichever is later.
- 8. The City is exempt from payment of Federal Excise Taxes on the articles not for resale, Federal Transportation Tax on all shipments and Maine Sales Tax and Use Taxes. Please quote less these taxes. Upon application, exemption certificate will be furnished with the Purchase Order when required.
- 9. Time of delivery shall be stated. If time is of the essence, the earliest date may be a factor in the bid award. Equipment not delivered within 5 days of delivery date to the city will be deemed late and assessed a penalty fee of **\$250 per day** for every day beyond stated date of delivery. Once delivered complete and on time to the City of Auburn Public Services Department the dealer will have meet the deadline clause. Any incidents such as company strikes will not be taken into consideration and will not be able to move out the delivery.
- 10. No contract may be assigned without the written consent of the Finance Director or her designate. The contract shall not be considered valid until a purchase order has been issued to the successful bidder.
- 11. Please state "<u>4x4 Skid Steer Loader with Attachments -Bid #2019-001</u>" on submitted sealed envelope.
- 12. The City of Auburn reserves the right to waive any formality and technicality in bids whichever is deemed best for the interest of the City of Auburn.

#### **GENERAL CONDITIONS**

#### 1. Equal Employment Opportunity

The City of Auburn is an Equal Opportunity Employer and shall not discriminate against an applicant for employment, and employee or a citizen because of race, color, sex, marital status, physical and/or mental handicap, religion, age, ancestry or natural origin, unless based upon a bona-fide occupation qualification. Vendors and contractor or their agents doing business with the City shall not violate the above clause or the Civil Rights Acts of 1964. Violations by vendors shall be reviewed on a case-by-case basis and may mean an automatic breach of contract or service to the City of Auburn.

#### 2. Save Harmless

The Bidder agrees to protect and save harmless the owner from all costs, expenses or damages that may arise out of alleged infringement of patents of materials used.

#### 3. Subcontracting

The Bidder shall not subcontract any part of the work or materials or assign any monies due it without first obtaining the written consent of the municipality. The Bidder is responsible for all approved sub-contracted work. The Bidder is responsible for managing all aspects of subcontracting work. Neither party shall assign or transfer its interest in the contract without the written consent of the other party. **All completed equipment shall be built exactly the same without exception** so as to keep all components interchangeable from one unit to the next including all trucks, dump bodies, plow equipment, hydraulics, electrical, and various materials to make the unit fully operational thus maximizing up time for municipal use.

#### 4. Warranty

The Bidder warrants that all work will be of good quality and free from faults and defects, and in conformance with the specifications. All work not so conforming to these standards may be considered defective. The Bidder agrees to be responsible for the acts and omissions of all of its employees and all subcontractors, their agents and employees, and all other persons performing any of the work under a contract with the Bidder. If these specifications, either in whole or in part, do not meet all Federal and State of Maine DOT and ICC mandates it shall be the responsibility of the successful bidder to bring specifications into compliance prior to awarding bid.

#### **PROPOSAL FORM:**

Due Thursday, July 19, 2017

To: City of Auburn
Derek Boulanger,
Facilities Manager/Purchasing Agent
60 Court Street
Auburn, ME 04210

The undersigned individual/firm/business guarantees this price for thirty days (30) from the proposal due date. The undersigned submits this proposal without collusion with any other person, individual, or firm or agency. The undersigned ensures the authority to act on behalf of the corporation, partnership or individual they represent; and has read and agreed to all of the terms, requests, or conditions written herein by the City of Auburn, Maine.

By signing this form, the firm listed below hereby affirms that its bid meets the minimum specifications and standards as listed above.

| Signature                            | Company                                             |
|--------------------------------------|-----------------------------------------------------|
| Name (print)                         | Telephone #                                         |
| Title                                | Fax #                                               |
| Address                              |                                                     |
|                                      |                                                     |
|                                      |                                                     |
|                                      |                                                     |
| STATE OF MAINE                       |                                                     |
| , SS.                                | Date:                                               |
| Personally appeared                  | and acknowledged the foregoing instrument to be     |
| his/her free act and deed in his/her | capacity and the free act and deed of said company. |
|                                      |                                                     |
|                                      | Notary Public                                       |
|                                      | Print Name                                          |
|                                      | Commission Expires                                  |

#### **SPECIFICATIONS FOR: 4x4 Skid Steer Loader with Attachments**

FAILURE TO ANSWER ALL QUESTIONS COULD LEAD TO REJECTION OF BID

**Trade in's:** (trade-ins will be available and transacted on date of delivery of <u>fully operational</u> new Skid Steer that have passed an inspection by City of Auburn Staff.)

One (1) 1996 Gehl Skid Steer
 (Where is, as is, no implied guarantee at time of trade)

| MANUFACTURER REQUIREMENTS                                                                                              | Yes | No | Var. |
|------------------------------------------------------------------------------------------------------------------------|-----|----|------|
| Engine                                                                                                                 |     |    |      |
| Diesel Type Engine W/ automatic cold weather starting aid                                                              |     |    |      |
| Minimum 90 Hp. 250 Lbf-ft. 3.2Ltr                                                                                      |     |    |      |
| Turbo Charged                                                                                                          |     |    |      |
| EPA Tier 4 emissions                                                                                                   |     |    |      |
| Dry replaceable air cleaner w/ pre-cleaner in air cleaner housing                                                      |     |    |      |
| Engine shall be equipped with, DOC, EGR, SCR and use DEF fluid                                                         |     |    |      |
| Engine to have electronic control unit to control engine performance and a dosing controller to control the SCR system |     |    |      |
| Anti-freeze to -34 F                                                                                                   |     |    |      |
| H.D cooling system                                                                                                     |     |    |      |
| Spark arresting Muffler                                                                                                |     |    |      |
| Minimum 4-micron fuel filter                                                                                           |     |    |      |
| Dual Path cooling system                                                                                               |     |    |      |
| Automatic air intake heater                                                                                            |     |    |      |
| Reversible cooling fan                                                                                                 |     |    |      |
| Electrical                                                                                                             | Yes | No | Var. |
| 12 Volt electrical system with telematics                                                                              |     |    |      |
| Minimum 120 Amp Alternator                                                                                             |     |    |      |
| Front, Side and Rear work lights                                                                                       |     |    |      |
| Deluxe instrument panel. To include but not limited to: engine temp, fuel gauge, hour meter, RPM's and warning lights. |     |    |      |
| Engine and Hydraulic system shutdown                                                                                   |     |    |      |
| Keyless ignition W/ pass word protection                                                                               |     |    |      |
| Electric block heater                                                                                                  |     |    |      |

| Horn                                                                                                                                                                                             |     |    |      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|------|
| Cab Light                                                                                                                                                                                        |     |    |      |
| 12-volt power port                                                                                                                                                                               |     |    |      |
| AM-FM Radio                                                                                                                                                                                      |     |    |      |
| Back-up Alarm                                                                                                                                                                                    |     |    |      |
| Machine must fully support all attachments ordered with this machine.  This is to be done with factory wiring and controls and will not require additional add on controls, wiring, or adapters. |     |    |      |
| Cab                                                                                                                                                                                              | Yes | No | Var. |
| Enclosed cab with heat and air conditioning                                                                                                                                                      |     |    |      |
| Air ride seat with 3-point seat belt                                                                                                                                                             |     |    |      |
| Sliding side windows                                                                                                                                                                             |     |    |      |
| Sound reduction package                                                                                                                                                                          |     |    |      |
| Top window                                                                                                                                                                                       |     |    |      |
| Adjustable foot pedals                                                                                                                                                                           |     |    |      |
| Positive pressure cab system                                                                                                                                                                     |     |    |      |
| Rear window in cab                                                                                                                                                                               |     |    |      |
| ROPS must comply with Minimum SAE-J1040 & ISO 3471                                                                                                                                               |     |    |      |
| FOPS must comply with Minimum SAE-J1043 & ISO 3449 Level 1                                                                                                                                       |     |    |      |
| Control Systems                                                                                                                                                                                  | Yes | No | Var. |
| SJC Control Package                                                                                                                                                                              |     |    |      |
| Hydraulics                                                                                                                                                                                       | Yes | No | Var. |
| High Flow Hydraulic System                                                                                                                                                                       |     |    |      |
| Auxiliary Hydraulics Variable Flow                                                                                                                                                               |     |    |      |
| Hydraulic bucket quick attachment system                                                                                                                                                         |     |    |      |
| The Machine and attachment controls must fully support the attachments being ordered with this unit                                                                                              |     |    |      |
| Two speed drive system                                                                                                                                                                           |     |    |      |
| Hydraulic bucket positioning                                                                                                                                                                     |     |    |      |
| Heavy duty hydraulic cooling                                                                                                                                                                     |     |    |      |
| Full attachment controls                                                                                                                                                                         |     |    |      |
| Landon                                                                                                                                                                                           | Yes | No | Var. |
| Loader                                                                                                                                                                                           |     |    | 1    |
| Vertical lift loader arms                                                                                                                                                                        |     |    |      |
|                                                                                                                                                                                                  |     |    |      |
| Vertical lift loader arms                                                                                                                                                                        |     |    |      |

| No var.  One spare matching tire and rim  Operational Specs  Yes  No  Var.  Minimum rated operating capacity 3300 lbs.  Minimum tipping load of 6600 lbs.  Operating weight approximately 9300 lbs.  Approximate length with bucket 140"  Approximate Width with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes  No  Var.  One (1) Complete hard copy shop repair manual and One (1) CD manual for machine and attachments  OTHER EQUIPMENT/ATTACHMENTS  All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  Yes  No  Var.  To include both the plow and the push box attachment  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC H5-57 MANHOLE SAW  Yes  No  Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers  Overall transport height not to exceed 68" | Heavy Duty Earth Force Snow type tires or approved equal 12-16.5                         |     |    |      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----|----|------|
| Operational Specs  Wes No Var.  Minimum rated operating capacity 3300 lbs.  Minimum tipping load of 6600 lbs.  Operating weight approximately 9300 lbs.  Approximate length with bucket 140"  Approximate Width with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes No Var.  SHOP MANUALS  OTHER EQUIPMENT/ATTACHMENTS  All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONQTEC H5-57 MANHOLE SAW  Yes No Var.  Cutting diameter minimum 57"  Cutting depth minimum 614"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes No Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum cutting height of at least 15"  Maximum cutting depth of at least 15"  Maximum cutting depth of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                    | heavy duty loader tires with heavy side wall protection  One spare matching tire and rim |     |    |      |
| Minimum rated operating capacity 3300 lbs.  Minimum tipping load of 6600 lbs.  Operating weight approximately 9300 lbs.  Approximate length with bucket 140"  Approximate length with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes  No  Var.  One (1) Complete hard copy shop repair manual and One (1) CD manual for machine and attachments  OTHER EQUIPMENT/ATTACHMENTS  All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  Yes  No  Var.  To include both the plow and the push box attachment  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes  No  Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum cutting height of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                       | <u> </u>                                                                                 |     |    |      |
| Minimum tipping load of 6600 lbs.  Operating weight approximately 9300 lbs.  Approximate length with bucket 140"  Approximate Width with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes No Var.  One (1) Complete hard copy shop repair manual and One (1) CD manual for machine and attachments  OTHER EQUIPMENT/ATTACHMENTS  All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  Yes No Var.  To include both the plow and the push box attachment  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes No Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes No Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                              | <u> </u>                                                                                 | Yes | No | Var. |
| Operating weight approximately 9300 lbs.  Approximate length with bucket 140"  Approximate Width with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes No Var.  One (1) Complete hard copy shop repair manual and One (1) CD manual for machine and attachments  OTHER EQUIPMENT/ATTACHMENTS All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  To include both the plow and the push box attachment  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes No Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes No Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum cutting height of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                              |                                                                                          |     |    |      |
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| Approximate Width with bucket 75"  Height not to exceed 82"  Minimum bucket hinge pin 130"  SHOP MANUALS  Yes  No  Var.  One (1) Complete hard copy shop repair manual and One (1) CD manual for machine and attachments  OTHER EQUIPMENT/ATTACHMENTS All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal  Yes  No  Var.  To include both the plow and the push box attachment  To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes  No  Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                         | Operating weight approximately 9300 lbs.                                                 |     |    |      |
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| All attachments to be priced separately from the machine.  8 Foot Kage Snow Fighter Plow or approved equal Yes No Var.  To include both the plow and the push box attachment To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW Yes No Var.  Cutting diameter minimum 57" Cutting depth minimum of 14" Swing capacity minimum 30% High-flow hydraulic system Replaceable carbide cutting teeth Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER Yes No Var.  Grind a minimum of a 45" stump without repositioning Operating Mechanism to be mounted 90 Degrees to operator Maximum cutting height of at least 30" Maximum reach of at least 15" Maximum cutting depth of at least 15" below grade Must have swing circuit controllable from the cab of the skid steer Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                          |     |    |      |
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| To include quick coupler plate attachment and all needed hydraulic and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes  No  Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8 Foot Kage Snow Fighter Plow or approved equal                                          | Yes | No | Var. |
| and electrical connections to connect to factory hydraulics  CONEQTEC HS-57 MANHOLE SAW  Yes  No  Var.  Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | To include both the plow and the push box attachment                                     |     |    |      |
| Cutting diameter minimum 57"  Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                          |     |    |      |
| Cutting depth minimum of 14"  Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | CONEQTEC HS-57 MANHOLE SAW                                                               | Yes | No | Var. |
| Swing capacity minimum 30%  High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Cutting diameter minimum 57"                                                             |     |    |      |
| High-flow hydraulic system  Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Cutting depth minimum of 14"                                                             |     |    |      |
| Replaceable carbide cutting teeth  Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Swing capacity minimum 30%                                                               |     |    |      |
| Quick detach plate with all necessary Hydraulic and electrical connections  HYDRAULICALLY DRIVEN STUMP GRINDER Yes No Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | High-flow hydraulic system                                                               |     |    |      |
| HYDRAULICALLY DRIVEN STUMP GRINDER  Yes  No  Var.  Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Replaceable carbide cutting teeth                                                        |     |    |      |
| Grind a minimum of a 45" stump without repositioning  Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                          |     |    |      |
| Operating Mechanism to be mounted 90 Degrees to operator  Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | HYDRAULICALLY DRIVEN STUMP GRINDER                                                       | Yes | No | Var. |
| Maximum cutting height of at least 30"  Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Grind a minimum of a 45" stump without repositioning                                     |     |    |      |
| Maximum reach of at least 15"  Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Operating Mechanism to be mounted 90 Degrees to operator                                 |     |    |      |
| Maximum cutting depth of at least 15" below grade  Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Maximum cutting height of at least 30"                                                   |     |    |      |
| Must have swing circuit controllable from the cab of the skid steer  Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Maximum reach of at least 15"                                                            |     |    |      |
| Grinder to have stabilizers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Maximum cutting depth of at least 15" below grade                                        |     |    |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Must have swing circuit controllable from the cab of the skid steer                      |     |    |      |
| Overall transport height not to exceed 68"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Grinder to have stabilizers                                                              |     |    |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Overall transport height not to exceed 68"                                               |     |    |      |

| Grinding wheel to be a minimum of 26"                          |  |  |
|----------------------------------------------------------------|--|--|
| To have replaceable grinding teeth                             |  |  |
| Set-up to run between 17-32 gallons per minute                 |  |  |
| Quick detach plate with all necessary hydraulic and electrical |  |  |
| connections                                                    |  |  |

#### **BID PROPOSAL FORM**

Title: Address: E-mail:

The undersigned proposes to furnish one (1) Model Year 2019 or Current Year Model 4x4 Skid Steer loader with attachments and other accessories in accordance with the Instruction to Bidders and Specifications, both of which are incorporated herein by reference. Please note: All completed units will be built exactly the same with the same components so as not to have any dissimilar units. All components will be interchangeable without the need to modify, fabricate or re-route hoses, wiring, hydraulic to make it fit.

# One (1) 2019 or Current Year Model 4x4 Skid Steer Loader with Bucket \$ \_\_\_\_\_ Make and Model and Year \_\_\_\_\_ **Less Trades:** One (1) 1996 Gehl Skid Steer with bucket **Net FOB Auburn Highway Garage (Total Price)** Please provide additional pricing for the following options: \$ 1-8-foot Kage Snow Fighter Plow Or approved equal 1 Coneqtec HS 57 Manhole Saw 1 Hydraulically Driven Stump Grinder Delivery Date: Name of Company: Signed by: Print Name: