

October 23, 2009

**INVITATION TO BID**

**09-46**

Sealed bid for fire fighter hydraulic rescue tool for a period of one (1) year and month to month thereafter upon mutual agreement of both parties, for the City of Birmingham, will be received by the Purchasing Agent, Room P-100 First Floor City Hall, Birmingham, Alabama, until 2:00 p.m., November 20, 2009, at which time and place they will be publicly opened and read.

Bidders wishing to bid can download the complete solicitation including the specifications and bid forms via the internet at [www.birminghamal.gov](http://www.birminghamal.gov) (go to link titled **Bidding Opportunities**), or by visiting the Purchasing Office at the address shown above, or by calling (205) 254-2265, fax (205) 254-2484 and requesting a copy be mailed to you. Any addenda will be available on the internet, and mailed to only those vendors who were provided a copy in person or by mail.

Bids are to be submitted on the bid form provided, and all quotations are to be f.o.b. Birmingham, Alabama delivered.

It is required for any contract exceeding \$10,000.00 that the bidder submits with his bid either a certified check, a cashier's check, or bid bond payable to the City of Birmingham in the amount of \$500.00. In order for any bid award to be made that exceeds \$10,000.00, your bid must have been accompanied by an acceptable bid bond or check.

The City follows a policy of nondiscrimination. No contractor with the City should discriminate on the basis of race, sex, religion or national origin. The City considers affirmative action to eliminate the vestiges of discrimination to be an integral party of this policy of nondiscrimination.

No bid may be withdrawn for a period of sixty (60) days after the date of the bid opening.

The City reserves the right to reject any or all bids submitted, and to waive any informalities.

Bid must be submitted in a sealed envelope marked, "**SEALED BID – HYDRAULIC RESCUE TOOL - 2:00 P.M., 11/20/09**". Bids may be hand delivered to Room P-100 First Floor City Hall, Birmingham, Alabama, or mailed to City of Birmingham, P.O. Box 11295, Birmingham, Alabama 35202-1295. (**DO NOT MAIL BIDS TO ROOM P-100 FIRST FLOOR CITY HALL**). However, bids sent by any express carrier (i.e. Federal Express, UPS, Airborne, etc.), must be mailed to 710 North 20<sup>th</sup> Street, and specify delivery to Room P-100 1<sup>st</sup> Floor City Hall.

It is the bidder's responsibility to make sure that his bid is in the possession of the Purchasing Agent on or before 2:00 p.m., November 20, 2009. Bids received after this time will not be considered.

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W. E. Caffee, Assistant Purchasing Agent

## GENERAL SPECIFICATIONS

The City of Birmingham is seeking bids to establish unit prices for hydraulic rescue tool system and a combi-tool system to be purchased on an as needed basis. Each hydraulic rescue tool system shall include a portable hydraulic power unit with accelerator mode, hoses, a hydraulic spreader, a hydraulic cutter, a hydraulic telescoping ram. The City will also be accepting bids for a complete hydraulic combi-tool system. The combi-tool system shall include a portable hydraulic power unit, hoses, a push/pull ram, and a primary cutter/spreader combi-tool. Bid specifications are attached. The City does not guarantee to purchase any quantity of either system. It is required that the two (2) systems be compatible and have interchangeability of parts. Therefore, award will be made as a total lot to the lowest priced responsible responsive bidder.

The proposed contract shall extend for a minimum time frame of one (1) year, with a month-to-month extension thereafter, at the prices originally bid, upon mutual agreement of both parties. This extension phase is not to exceed twenty-four (24) months. Prior to the end of the initial contract year or during any extension phase of this contract, the successful bidder(s) shall give the City an advanced thirty (30) days written notice if they wish to terminate the contract. During the extension phase of the contract should any product bid have a manufacturer's price increase which applies across the board to all sales of the product, the City shall allow the bidder to increase the bid price by the exact dollar amount of the manufacturer's price increase. Bidder must provide to the City printed documentation from the manufacturer of any such price increase at least thirty (30) days prior to implementing any increase in price. No increase in price shall be allowed during the first twelve (12) months of the contract.

Successful bidder(s) shall not assign this contract to any other party without prior written approval of the City of Birmingham. Contract shall not be assigned to an unsuccessful bidder who was rejected because he was not a responsive or responsible bidder.

The contract shall become effective from the date noted in the Notification of Award letter which will be mailed to the successful vendor.

Should other items currently not shown on the bid form, be required during the life of the contract, the City reserves the right to seek verbal bids from only the responsive respondents of this Invitation to Bid, and to make an award of these additional items to the lowest responsive, responsible bidder(s) for the remaining life of this contract.

The City's standard payment terms are net 30 days from acceptance. Exception may be allowed for discounted early payment, such as 2% 10 net 30 days. The city will not consider any bids requiring C.O.D. payments.

Any questions concerning these specifications should be addressed to Purchasing Division - phone (205) 254-2265, fax (205) 254-2484- between the hours of 8:00 a.m. & 4:00 p.m. Monday through Friday.

Bids may be solicited for any product included in this contract where an immediate/emergency need exists, including large quantities. The decision of the Purchasing Agent as to what constitutes a biddable situation shall be final and shall not be construed as a breach of contract

The quantities on the bid form are estimated initial order quantities only. Merchandise shall be ordered as requirements dictate on an as needed basis throughout the life of the contract. The City does not guarantee any specific quantities to be purchased during the life of the contract.

Any bid that imposes a service fee or any other type of fee on any order not exceeding a minimum order quantity or minimum purchase order dollar amount, will be determined a non-responsive bid and will not be considered for award.

All bids submitted are to be F.O.B., City of Birmingham, Fire Station #1, 1808 North 7th Avenue, Birmingham, Alabama 35203, delivered.

Any bid that stipulates a reversal of freight charges if a minimum quantity or purchase order dollar amount is not ordered, will be determined a non-responsive bid and will not be considered for award.

The City reserves the right to terminate any line item(s) and seek new bids as described in paragraph 6 on page 2 at any time the City determines that the product(s) being supplied is/are failing to perform satisfactorily.

Failure to adhere to any or all terms, conditions and specifications as set forth in the contract may result in the immediate termination of the contract. Should termination occur, the holder of the contract may be declared a non-responsible vendor. This declaration may result in the rejection of any future bids submitted by the vendor for a period of time to be determined by the City. The city reserves the right to seek new bids on all terminated items as described in paragraph 6 on page 2.

The City may require samples of any product before an award is made. Any sample(s) requested must be made available to the City within seventy-two (72) hours of request. Failure to provide the sample(s) within this time frame will result in the rejection of the product(s) from award consideration.

Each bidder is to extend unit prices and provide an extended total for each line item being bid. If the extended total of all items being bid exceeds \$10,000.00, a bid bond, a cashier's check, or certified check in the amount of \$500.00 is required to accompany your bid. In order for any bid award to be made that exceeds \$10,000.00 your bid must have been accompanied by an acceptable bid bond or check (**REFERENCE COVER LETTER OF "INVITATION TO BID"**).

Contract award to purchase the materials covered in this bid document shall be construed under and governed by the laws of the State of Alabama and each party hereto irrevocably agrees to be subject to the jurisdictions of the courts of the State of Alabama.

Seller acknowledges and agrees that the City has the right to deduct from total amount of consideration to be paid, if any, to the successful bidder under this agreement all unpaid, delinquent, or overdue license fees, taxes, fines, penalties, and other amounts due the City from the successful bidder.

**City of Birmingham must have a copy of the successful bidder's current City of Birmingham business license prior to any award. Bidders may submit a copy of their current City of Birmingham business license with their bid, or within ten (10) calendar days of receipt of notice of intent to award. Failure to submit the requested information will result in the notice of intent to award being revoked.**

## **BIRMINGHAM FIRE AND RESCUE SERVICE SPECIFICATION FOR HYDRAULIC RESCUE TOOL SYSTEM & COMBI-TOOL SYSTEM**

Please review each specification listed and check "Yes" to indicate that bidder does comply with the listed specification or "No" to indicate that bidder does not comply with the listed specification. Please explain on bid form, Exceptions to Specifications, all exceptions taken. You may attach another sheet if necessary.

The following specifications list the minimum requirements for the systems needed. Any bid failing to meet the minimum specifications will be considered incomplete and may be rejected. Any exceptions, deviations, or differences between bidder's rescue tool system/rescue tools and the following specifications shall be noted and a complete explanation shall be provided with bid. Checking "Yes" shall mean that the product being offered by bidder absolutely meets the listed specifications. Each bid shall be provided with tool specifications and/or literature on the tool systems being offered that will adequately document the items bid meet or exceed the given specifications.

The following hydraulic rescue tool system shall be utilized in extreme emergency situations; therefore, any rescue tools bid must meet the minimum requirements to be considered. All information requested is required to be provided. Any information requested that is not provided will render the bid non-responsive and may result in the rejection of the bid.

As a safety precaution, the complete rescue tool system and the combi-tool system shall utilize mineral based oil (systems utilizing phosphate ester hydraulic oil will not be considered). The following hydraulic rescue tool system shall operate with a maximum 10,500 psi, 724 bar.

Bidder shall include with bid the location of the nearest service center. Should factory service or repair be required for any of the following equipment, bidder shall show proof that replacement equipment can be provided within 48 hours. Delivery and tool setup shall be part of this bid. A qualified representative of the contractor shall deliver the equipment and remain for a sufficient time to instruct select users in the operation, care, and maintenance of the delivered equipment. Training shall be performed at a time and location convenient for purchaser.

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES	
	YES	NO
<b>Weight Restrictions</b>		
<ul style="list-style-type: none"> <li>The hydraulic rescue tool (<b>spreader</b>) shall weigh no more than forty (40) pounds. This weight includes fluid and hoses in operating condition.</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The hydraulic rescue tool (<b>cutter</b>) shall weigh no more than forty (40) pounds. This weight includes fluid and hoses in operating condition.</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The hydraulic rescue tool (<b>telescoping ram</b>) shall not weigh more than forty-eight (48) pounds. This weight includes fluid and hoses in operating condition.</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The <b>full system power unit</b> shall have a maximum deployable weight of less than ninety (90) pounds including roll cage.</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The <b>combi tool (primary cutter/secondary spreader)</b> shall have a maximum deployable weight of thirty-six and one-half (36.5) pounds</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The hydraulic rescue tool (<b>push/pull ram</b>) shall not weigh more than thirty-seven (37) pounds. This weight includes fluid and hoses in operating condition.</li> </ul>	_____	_____
<ul style="list-style-type: none"> <li>The <b>combi tool system power unit</b> shall have a maximum deployable weight of less than sixty-three (63) pounds including roll cage.</li> </ul>	_____	_____

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES YES NO	
<p><b><u>Dimensions</u></b></p> <ul style="list-style-type: none"> <li>• The hydraulic rescue tool (<b>spreader</b>) shall not exceed thirty two (32) inches nor fourteen (14) inches in width nor seven (7) inches in depth with the tool in the closed position.</li> <li>• The hydraulic rescue tool (<b>cutter</b>) shall not exceed thirty (30) inches nor eleven and one-quarter (11.25) inches in width nor seven (7) inches in depth with the tool in the closed position.</li> <li>• The hydraulic rescue tool (<b>telescoping ram</b>) shall not exceed twenty four (24) inches nor five (5) inches in width nor eight and one-half (8.5) inches in depth with the tool in the closed position.</li> <li>• The <b>full system power unit</b> shall not exceed twenty-three (23) inches long nor seventeen and one-half (17.5) inches tall nor seventeen and one-half inches (17.5) inches wide including roll cage.</li> <li>• The hydraulic rescue tool (<b>push/pull ram</b>) shall not exceed three and one-half (3.5) inches in width nor seven and one-half (7.5) inches in height nor twenty-six and one-half (26.5) inches in length.</li> <li>• The <b>combi tool system power unit</b> shall not exceed twenty-three (23) inches long nor nineteen and one-half (19.5) inches tall nor fourteen (14) inches wide including roll cage.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Hydraulic Rescue (Spreader) Tool Performance Criteria</u></b></p> <ul style="list-style-type: none"> <li>• The spreading force shall be at least 20,000 pounds of force.</li> <li>• The pull force in closing mode shall be at least 20,000 pounds of force.</li> <li>• The minimum opening distance shall be 32 inches.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p>

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES YES                  NO	
<p><b><u>Hydraulic Rescue (Cutter) Tool Performance Criteria</u></b></p> <ul style="list-style-type: none"> <li>• The minimum cutting force shall be 150,000 pounds of force.</li> <li>• The tool shall have a minimum opening distance of at least five and one-half (5.5) inches.</li> </ul>	<p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p>
<p><b><u>Hydraulic Rescue (Telescoping Ram) Tool Performance Criteria</u></b></p> <ul style="list-style-type: none"> <li>• Ram shall have a first stage push force of 51,500 lbs and a minimum 2<sup>nd</sup> stage push force of 18,500 lbs of push force.</li> <li>• Ram shall have a length of at least fifty (50) inches when fully extended.</li> </ul>	<p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p>
<p><b><u>Hydraulic Combi (Push/Pull Ram) Tool Performance Criteria</u></b></p> <ul style="list-style-type: none"> <li>• Ram shall have a minimum 33,000 lbs of pushing force and 17,890 of pulling force.</li> <li>• Ram shall have an extended length of forty and one-half (40.5) inches.</li> </ul>	<p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p>
<p><b><u>Rescue Tool (Spreader, Cutter, Combi-tool and Rams) Control Mechanism</u></b></p> <ul style="list-style-type: none"> <li>• The control valve of the hydraulic rescue tool shall be valve mounted so that it may be operated without removing either hand from the tool.</li> <li>• The control valve shall have the "Dead Man" characteristic. When released the operating lever shall return to the neutral or stop position. No exceptions.</li> <li>• The control mechanism shall include a dual pilot check valve or equivalent in its construction. The dual pilot check valve shall prevent <u>any</u> movement of the rescue tool when power is not applied.</li> <li>• The control mechanism shall incorporate a dual safety check valve for no load drop and an Automatic Safety Relief Device to prevent over pressurization (Male bleeder coupler will not be acceptable as a Safety Release Device).</li> <li>• Control mechanisms shall be a twist type handle for ease of operation.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Tool Handles</u></b></p> <ul style="list-style-type: none"> <li>• The tool handles shall be mounted at the balance point of the tools to support the tool weight. The handle shall be located close enough to the operating control levers so the controls can be easily operated without removing the hand from the handle. The handles will have a non-slip surface. Chrome plated handles will not be accepted.</li> </ul>	<p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p>

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES YES                      NO	
<p><b><u>Hose/Tool Attachment</u></b></p> <ul style="list-style-type: none"> <li>The hydraulic rescue tools shall have pigtail hoses with ¼ turn automatic locking couplers with dust covers and a bleeder coupler on the pigtail return.</li> </ul>	_____	_____
<p><b><u>Cutter Blades (Full System)</u></b></p> <ul style="list-style-type: none"> <li>The cutter blades shall have a cutter design with points (tips) for piercing and holding and edges for cutting. Straight blade cutters will not be acceptable.</li> </ul>	_____	_____
<p><b><u>Spreading Tip and Ram Tip</u></b></p> <ul style="list-style-type: none"> <li>The hydraulic rescue spreader shall be equipped with spreading tips surfaced to provide grip during spreading or crushing operations. Tips shall not be designed for field replacement should they need to be removed for service. The tool must have attachment points to allow pulling operations without the removal of the arms.</li> <li>The ram shall have penetrating teeth on both the ram tip and ram base.</li> </ul>	_____	_____
<p><b><u>Supply Hoses</u></b></p> <ul style="list-style-type: none"> <li>The supplied hose(s) shall each be a minimum of thirty (30) feet long. The hydraulic hoses shall have ¼ turn automatic locking couplers with dust covers. The supplied hose(s) set(s) shall be of differing colors to allow for ease of identification. Hoses shall be banded with a quality banding. (Zip ties and the like do not constitute professional banding). Hoses shall successfully pass testing by a third party as required by NFPA 1936 <i>Standard on Powered Rescue Tool Systems</i>, 2005 Edition.</li> </ul> <p><b>Two sets of hoses shall be supplied with each power unit.</b></p>	_____	_____
<p><b><u>Adjustable Chain Package</u></b></p> <ul style="list-style-type: none"> <li>A quick adjust chain package shall be furnished that has connectors that will allow attachment to the spreader. Chains shall be compatible with the high pressures exerted by the spreaders. Chains will be a minimum of 7' in length. Four (4) chain shorteners or cluster with "T" hook, mini "J", and two (2) grab hooks linked together per tool set made of Grade 80 alloy that are compatible with chain package may be substituted for the quick adjust feature.</li> </ul>	_____	_____

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES YES NO	
<p><b><u>Hydraulic Power Unit (Full System) – Gasoline</u></b></p> <ul style="list-style-type: none"> <li>The hydraulic power unit supplied as part of this rescue system shall consist of a gasoline engine and hydraulic pump. The power unit shall produce sufficient force to allow each of the component parts to operate efficiently and to the specified limits as required herein. The unit shall be able to operate two tools simultaneously.</li> <li>Split flow simo pumps will not be accepted.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Power Unit Performance Criteria (Full system)</u></b></p> <ul style="list-style-type: none"> <li>The hydraulic fluid reservoir shall be constructed to be impact resistant. The reservoir shall allow for easy monitoring of hydraulic fluid levels.</li> <li>The power unit shall be equipped with a flow control valve or other means of relieving pressure to allow changing tools while operating. This valve shall be capable of relieving pressure from the pump, discharge lines, and all connected hose lines.</li> <li>The power unit shall be capable of operating two tools simultaneously with no power loss to either tool.</li> <li>Power unit shall have two (2) first stage settings at 3,200 psi each and two (2) second stage settings at 10,500 psi each.</li> <li>Pump unit shall have an accelerator mode that will produce a 1<sup>st</sup> stage flow of 490 cu in/min and a 2<sup>nd</sup> stage flow of 120 cu in/min</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Power Unit Performance Criteria (Combi system)</u></b></p> <ul style="list-style-type: none"> <li>Power unit shall be driven with a minimum 3.0 hp gasoline engine. Engine shall be horizontal shaft Honda four stroke (provide detailed engine specifications with bid); one cylinder with a minimum of 97cc. Engine shall have an approximate run time of 1.3 hours. Engine shall have a minimum two year warranty. Power unit shall have an hour meter.</li> <li>Power unit shall produce a 1<sup>st</sup> stage flow of 165 cu in/min and a 2<sup>nd</sup> stage flow of 50cu in/min</li> </ul>	<p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p>

Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria	BIDDER COMPLIES YES NO	
<p><b><u>Power Unit Features (Full system)</u></b></p> <ul style="list-style-type: none"> <li>The power unit engine shall be completely protected by a "roll cage" or other acceptable assembly. In addition to providing protection to the power unit, the roll cage assembly shall provide carrying handles for the power unit. The hose connections shall be quick connect, quick release with a locking mechanism. They shall be designed to prevent inadvertent connection of the wrong hose to the components. The connectors shall be positive locking type and be pressure tested to 30,000 PSI. If the roll cage is designed to also act as a hose loop, a hose loop for each supply hose shall be provided. Power unit shall be equipped with rubber anti-vibration feet that will protect bottom of unit from harm while in use or in storage.</li> </ul> <p><b><u>Power Unit Features (Combi system)</u></b></p> <ul style="list-style-type: none"> <li>The power unit shall be completely protected by a "roll cage".</li> <li>The power unit shall have a two stage radial piston over piston hydraulic pump. Hydraulic pump shall have a selector lever to engage or disengage the hydraulics. Power unit shall have an internal safety relief valve to prevent over pressurization of unit.</li> <li>Control lever for tool operation shall be located just above tool connection. Quick connect ¼ turn automatic locking couplers shall be provided for each pump connection. All quick couplers shall be equipped with dust covers to protect couplers from contamination.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Engine (Full system and Combi system)</u></b></p> <ul style="list-style-type: none"> <li>The engine shall be a standard shaft production <b>Honda Overhead Valve Engine. Bidder to provide detailed specifications for engine bid.</b></li> <li>The <b>full system power unit</b> engine shall supply a minimum of 6.5 horsepower and be capable of easily operating multiple tools.</li> <li>The <b>combi tool power unit</b> engine shall supply a minimum of 3.0 horsepower.</li> </ul>	<p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p>
<p><b><u>Warranty/ Annual Service</u></b></p> <ul style="list-style-type: none"> <li>Manufacturer should have a lifetime warranty on materials and workmanship for hydraulic pumps, rams, spreaders, and cutters. Any parts not manufactured by the rescue tool manufacturer (e.g., hose, couplers, etc.) shall carry a minimum three-year warranty. Bidder must include a copy of the warranty statement with the bid. Cost of an annual service agreement shall be included as a line item in the bid. Bidder shall provide in the bid a written document that details what is</li> </ul>	<p>_____</p>	<p>_____</p>

<p>provided under the service agreement.</p> <ul style="list-style-type: none"> <li>Pumps shall be manufactured and assembled wholly in the United States of America.</li> </ul>	<p>_____</p> <p>_____</p>
<p><b>Hydraulic Pumps, Heavy Duty Spreader, Cutter and Rams General Criteria</b></p>	<p><b>BIDDER COMPLIES</b></p> <p><b>YES                      NO</b></p>
<p><b><u>NFPA Compliance</u></b></p> <ul style="list-style-type: none"> <li>All equipment shall be compliant with the <u>NFPA 1936 Standard on Powered Rescue Tools</u>, 2005 Edition, or most current edition and Underwriters Laboratory "Classified" as published online at the <a href="#">UL Online Certifications Directory</a> as of April, 2009.</li> </ul>	<p>_____</p> <p>_____</p>
<p><b><u>Training</u></b></p> <ul style="list-style-type: none"> <li>Vendor shall provide on-site training for select personnel at no extra cost to the City.</li> </ul>	<p>_____</p> <p>_____</p>
<p><b><u>Compatibility</u></b></p> <ul style="list-style-type: none"> <li>The hydraulic rescue tool system and the combi-tool system must be compatible with each other and allow for interchangeability of parts/tools.</li> </ul>	<p>_____</p> <p>_____</p>

## BID FORM

W. E. Caffee  
 Assistant Purchasing Agent  
 Birmingham, Alabama

Submitted below is my firm bid for fire fighter hydraulic rescue tool for the City of Birmingham, in accordance with your invitation to bid and specifications dated October 23, 2009. Prices quoted are f.o.b. destination delivered and I am bidding in accordance with specifications except listed below.

### Complete System

Approx Qty	Description	Brand/Model	Unit Price	Extended Total
2 ea	Hydraulic Power Unit, TNT Model BT-6.5 Pump (Gasoline)		\$ _____	\$ _____
2 ea	Heavy Duty Hydraulic Rescue Cutter, TNT Model SLC-28 Cutter		\$ _____	\$ _____
2 ea	Heavy Duty Hydraulic Rescue Spreader, with chain pkg, TNT Model SL-32 Spreader		\$ _____	\$ _____
2 ea	Hydraulic Rescue Telescoping Ram, TNT Model TLS-50 Ram		\$ _____	\$ _____
4 sets	Colored Hydraulic Hoses		\$ _____	\$ _____
2 ea	Quick Adjust Chain Package		\$ _____	\$ _____
<b>Hydraulic Rescue Tool System Total</b>				\$ _____

Annual Service Agreement (per year): \_\_\_\_\_

\_\_\_\_\_

### Combi-Tool System

Approx Qty	Description	Brand/Model	Unit Price	Extended Total
1 ea	Hydraulic Power Unit		\$ _____	\$ _____
1 ea	Primary Cutter/Secondary Spreader		\$ _____	\$ _____
1 ea	Push/Pull Ram		\$ _____	\$ _____
2 sets	Colored Hydraulic Hoses		\$ _____	\$ _____
<b>Hydraulic Combi-Tool System Total</b>				\$ _____

Annual Service Agreement (per year): \_\_\_\_\_

\_\_\_\_\_

**Grand Total Rescue Tool/Combi-Tool Systems**     \$ \_\_\_\_\_

I hereby certify that we do not discriminate in employment of our personnel against any persons on account of race, creed, color, sex, or national origin, and acknowledge and agree, that the City encourages minority and women owned business participation to the maximum extent possible. This policy includes Historically Underutilized Business Enterprises such as architectural firms, engineering firms, investment banking firms, other professional service providers, and construction contractors as part of the City's business, economic and community revitalization programs.

**EXCEPTIONS TO SPECIFICATIONS:**

\_\_\_\_\_

\_\_\_\_\_  
Date of Bid

\_\_\_\_\_

\_\_\_\_\_  
Company

\_\_\_\_\_

\_\_\_\_\_  
Street Address

\_\_\_\_\_  
Location of Service Center

\_\_\_\_\_  
Post Office Box (Zip if different from street address)

\_\_\_\_\_  
Email Address

\_\_\_\_\_  
City      State      Zip

\_\_\_\_\_  
Tax ID Number

\_\_\_\_\_  
Terms of Payment

\_\_\_\_\_  
Name (Print or Type)

\_\_\_\_\_  
Delivery Date

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Telephone Number

\_\_\_\_\_  
Title

\_\_\_\_\_  
Fax Number