



REQUEST FOR PROPOSAL NO. 2875

D6N DOZER

Dated: 4/18/2018

The City of Lompoc is currently soliciting proposals for a **D6N DOZER** which must be received by **2:00 pm, May 10, 2018**.

PROPOSALS MUST BE DELIVERED TO: City of Lompoc Purchasing Division Offices, 1300 West Laurel Ave. Building 4A Lompoc, CA 93436. Proposals delivered to any other City location may not reach the Purchasing Office on time. All bidders must submit one (1) original and one (1) copy of their bid for consideration by the Purchasing Office and the ordering department.

REGISTRATION In order to be sure that you are listed as an "Registered Bidder" and advised of any addendums or changes please complete and fax to this office the "Registered Bidder Information Sheet" today **before you prepare and send your bid**. Not returning the Registered Bidder Information Sheet may be a reason for disqualification.

Tentative Schedule:

| | |
|-------------------------------|-----------|
| RFP Release | 4/19/2018 |
| Close RFP | 5/10/2018 |
| Evaluate and check references | 5/31/2018 |
| Notice of intent | 6/6/2018 |
| Purchase Order execution | 7/15/2018 |

QUESTIONS must be submitted by May 1, 2018 by email to r_ambler@ci.lompoc.ca.us or by fax (805)735-7628 in order to respond by the bidding deadlines.

Lompoc Purchasing offices located at the City Corporate Yard are inside a security fence that may require identification and a temporary access badge. If you hand carry a bid at the last day you will need to allow extra time. It is your responsibility to see that any bid submitted has sufficient time to be received by the Purchasing Office before the opening time. **Late Proposals will be** retained in file but not considered. The receiving time in the Purchasing Office will be the governing time for acceptability of bid.

A handwritten signature in black ink that reads "Ray Ambler". The signature is written in a cursive, flowing style.

Ray Ambler
Purchasing & Materials Manager



“Registered Bidder Information Sheet”

The City of Lompoc is planning a solicitation for a Bulldozer. The bid documents will soon be available on the web at http://www.cityoflomdoc.com/ManagementServices/purchasing/bid_opps.asp

If your company is qualified and interested in this procurement please respond with the following information by fax to (805) 735-7628. To stay informed of any changes or modifications to this BID:

1. Complete this form.
2. Fax the completed sheet to (805) 735-7628. Or email to purchasing@ci.lompoc.ca.us

(Please type or print)

COMPANY NAME

SIGNATURE OF AUTHORIZED REPRESENTATIVE

ADDRESS

AUTHORIZED REPRESENTATIVE (PLEASE PRINT)

CITY, STATE AND ZIP

TITLE

PHONE NUMBER

E-MAIL ADDRESS

FAX NUMBER

WEB PAGE

DATE

We will send a letter of invitation asking selected bidders to call a City contact for an appointment to demonstrate and directions to demonstration site.

The following minimum specifications are intended to describe **one (1) D6N BULLDOZER**.

Proposer name and date _____

BASIC SPECIFICATIONS

- 1. Basic operating weight shall **not be less than 40,818 lb.** (18,515 kg); including EROPS, A/C, lights, VPAT landfill dozer, transmission, ripper, engine enclosure, 3-valve hydraulics, 100% fuel, air suspension seat, operator, and 24.0 in (610 mm) shoes.

MARK _____ comply or _____ do not comply and state alternate specification

- 2. The overall width of the XL tractor when equipped with a VPAT blade shall not exceed 116.7 in (2965 mm) with the blade fully angled.

MARK _____ comply or _____ do not comply and state alternate specification

- 3. Ground clearance per SAE J1234 shall be at least 14.3 in (364 mm) when measured from the face of the track shoe for the XL tractor.

MARK _____ comply or _____ do not comply and state alternate specification

ENGINE

- 4. The engine shall be of a Common Rail Fuel System type.

MARK _____ comply or _____ do not comply and state alternate specification

- 5. The engine shall be a 6-cylinder diesel, four-stroke cycle, fully equipped with all necessary accessories. The engine shall be mounted to be accessible for adjustment and normal servicing without being detached from the tractor unit.

MARK _____ comply or _____ do not comply and state alternate specification

- 6. The engine shall meet U.S. EPA Tier 4 Final and EU Stage IV emission and noise specifications.

MARK _____ comply or _____ do not comply and state alternate specification

7. The engine shall be equipped with an air-to-air after cooler system.

MARK _____ comply or _____ do not comply and state alternate specification

8. The throttle shall be controlled electronically.

MARK _____ comply or _____ do not comply and state alternate specification

9. Engine shall develop at least 166 net flywheel hp (124 kW). Net flywheel hp shall be for a standard equipped engine operating under SAE standard conditions (J1349).

MARK _____ comply or _____ do not comply and state alternate specification

10. Engine air cleaner shall have an electronic service indicator.

MARK _____ comply or _____ do not comply and state alternate specification

11. Machine shall be equipped with a 24-volt electrical starting and operating system.

MARK _____ comply or _____ do not comply and state alternate specification

12. Machine shall be equipped with water separator.

MARK _____ comply or _____ do not comply and state alternate specification

13. Machine shall be equipped with glow plug starting aid for cold starting.

MARK _____ comply or _____ do not comply and state alternate specification

14. Engine shall be equipped with an electric fuel priming system.

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

POWER TRAIN / TRANSMISSION

15. Transmission shall be a planetary type power shift with lock-up clutch torque converter.

MARK _____ comply or _____ do not comply and state alternate specification

16. Transmission shall provide at least five speeds forward and five speeds in reverse.

MARK _____ comply or _____ do not comply and state alternate specification

17. A single control unit for both direction and speed changes shall control transmission.

MARK _____ comply or _____ do not comply and state alternate specification

18. Transmission shall have a maximum forward ground speed of at least 6.1 mph (9.8 km/h).

MARK _____ comply or _____ do not comply and state alternate specification

19. Transmission shall have a maximum reverse ground speed of at least 7.6 mph (12.2 km/h).

MARK _____ comply or _____ do not comply and state alternate specification

20. Transmission shall have auto-upshift and auto-downshift features available.

MARK _____ comply or _____ do not comply and state alternate specification

STEERING

21. Integrated electronic steering and transmission shall be available through the tractor manufacturer.

MARK _____ comply or _____ do not comply and state alternate specification

22. Machine shall utilize differential steering to control the direction and degree of turns, forward-reverse shifting, and gear selection in a single control handle.

MARK _____ comply or _____ do not comply and state alternate specification

23. Touch shift buttons on the steering control shall shift the electronically controlled power shift transmission.

MARK _____ comply or _____ do not comply and state alternate specification

24. Tiller bar steering control shall allow operator to work precisely in close areas.

MARK _____ comply or _____ do not comply and state alternate specification

HYDRAULICS

25. Hydraulics and controls shall have a fully enclosed protected system.

MARK _____ comply or _____ do not comply and state alternate specification

26. Hydraulics and controls shall have a load sensing, variable displacement piston pump, which adjusts hydraulic flow to match implement demand.

MARK _____ comply or _____ do not comply and state alternate specification

27. Hydraulics and controls shall have a single lever dozer control for lift, tilt and angle functions on a VPAT blade.

MARK _____ comply or _____ do not comply and state alternate specification

UNDERCARRIAGE

28. Undercarriage shall have reinforced box section and tubular track roller frame construction to resist bending and torsional loads.

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

29. Undercarriage shall have lifetime lubricated track and carrier rollers.

MARK _____ comply or _____ do not comply and state alternate specification

30. Undercarriage shall have a roller frame attached to the tractor by a pivot shaft and pinned equalizer bar.

MARK _____ comply or _____ do not comply and state alternate specification

31. Undercarriage shall have seven track rollers per side.

MARK _____ comply or _____ do not comply and state alternate specification

32. Undercarriage shall have sealed and lifetime lubricated idler.

MARK _____ comply or _____ do not comply and state alternate specification

33. Undercarriage shall have hydraulic track adjustment by grease gun fully sealed.

MARK _____ comply or _____ do not comply and state alternate specification

34. Undercarriage shall have a minimum 74 in (1890 mm) gauge.

MARK _____ comply or _____ do not comply and state alternate specification

35. Undercarriage shall have a minimum 5518 square inch (3.56 square meter) ground contact area when equipped with a VPAT blade and standard shoes, as defined by ISO 16754.

MARK _____ comply or _____ do not comply and state alternate specification

36. Undercarriage shall have a maximum ground pressure of 6.7 psi (46.1 kPa) when equipped with a VPAT blade and standard shoes, as defined by ISO 16754.

Proposer name and date _____

MARK _____ comply or _____ do not comply and state alternate specification

37. Undercarriage shall have a minimum 24 inch (610 mm) shoe standard.

MARK _____ comply or _____ do not comply and state alternate specification

38. Undercarriage shall have a minimum 101.6 inch (2581 mm) length of track on the ground.

MARK _____ comply or _____ do not comply and state alternate specification

FINAL DRIVES

39. Final drives shall be fully enclosed.

MARK _____ comply or _____ do not comply and state alternate specification

40. Final drives shall be single reduction, planetary design.

MARK _____ comply or _____ do not comply and state alternate specification

41. Final drives shall be of modular design for easy service, and allow for removal with only breaking track.

MARK _____ comply or _____ do not comply and state alternate specification

42. Final drives shall be isolated from ground-induced shock loads.

MARK _____ comply or _____ do not comply and state alternate specification

OPERATORS STATION

43. Modular cab shall be available through the tractor manufacturer.

Proposer name and date _____

MARK _____ comply or _____ do not comply and state alternate specification

44. Tractor shall be equipped with electronic indicators and gauges, which monitor critical operational systems and alert the operator when potential problems occur.

MARK _____ comply or _____ do not comply and state alternate specification

45. Operator seat shall include retractable seat belt.

MARK _____ comply or _____ do not comply and state alternate specification

46. Seat shall be fully adjustable for maximum operator comfort, support and reduced operator fatigue.

MARK _____ comply or _____ do not comply and state alternate specification

47. Instrument panel shall have easy to read gauges and warning lamps that keep the operator aware of engine RPM, fuel level, hydraulic oil temperature, engine coolant temperature, powertrain oil temperature, engine oil pressure, and transmission gear indicator. All gauges shall be easily visible in direct sunlight.

MARK _____ comply or _____ do not comply and state alternate specification

48. Cab shall be equipped with heating and air conditioning and controls shall be easily accessible from the operator's seat.

MARK _____ comply or _____ do not comply and state alternate specification

49. Cab shall feature a 10 amp, 12 volt power converter for the convenient use of radios, wireless phones and laptop computers.

MARK _____ comply or _____ do not comply and state alternate specification

50. Machine shall have a variable throttle control dial which allows operator to select preset engine speeds

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

51. A decelerator pedal shall give the operator control of engine speed in all throttle dial positions above low idle

MARK _____ comply or _____ do not comply and state alternate specification

TECHNOLOGY

52. Machine shall have indication of side slope and fore/aft slope integrated into standard machine display

MARK _____ comply or _____ do not comply and state alternate specification

53. Machine shall have system to automate blade side slope and fore/aft slope control

MARK _____ comply or _____ do not comply and state alternate specification

54. Machine shall have a remote monitoring option available utilizing satellite or cellular technology to automatically report events, diagnostic codes, location, fuel level, idle time, and hours

MARK _____ comply or _____ do not comply and state alternate specification

55. Tractor shall come with two (2) complete sets of operation, parts, maintenance, and repair manuals including electrical schematics for cab and chassis. This unit will also include diagnostic software and 1 each GETAC F110 Rugged Tablet with docking station, with USB to 9-pin RS232 serial port for interface with cab and engine diagnostics.

MARK _____ comply or _____ do not comply and state alternate specification

DOZER BLADE

56. XL VPAT blade shall be a maximum 122.7 in (3120 mm) wide.

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

57. XL VPAT blade shall be a minimum 47.7 in (1212 mm) high.

MARK _____ comply or _____ do not comply and state alternate specification

58. XL VPAT blade shall have a minimum 18.8 in (477 mm) tilt.

MARK _____ comply or _____ do not comply and state alternate specification

59. XL VPAT blade shall have a minimum 39.4 in (1002 mm) lift above the ground.

MARK _____ comply or _____ do not comply and state alternate specification

60. XL VPAT blade shall have a minimum 19.1 in (485 mm) drop below ground.

MARK _____ comply or _____ do not comply and state alternate specification

61. XL VPAT blade shall have a minimum 24 degree angle right or left.

MARK _____ comply or _____ do not comply and state alternate specification

62. XL VPAT blade shall have the ability to adjust the pitch of the blade.

MARK _____ comply or _____ do not comply and state alternate specification

63. XL VPAT shall have a minimum dozer capacity of 8.29 cubic yards (6.34 cubic meters).

MARK _____ comply or _____ do not comply and state alternate specification

64. XL SU blade shall be a maximum 124.2 in (3154 mm) wide.

MARK _____ comply or _____ do not comply and state alternate specification

65. XL SU blade shall be a minimum 48.6 in (1235 mm) high.

Proposer name and date _____

MARK _____ comply or _____ do not comply and state alternate specification

66. XL SU blade shall have a minimum 14.6 in (372 mm) tilt.

MARK _____ comply or _____ do not comply and state alternate specification

67. XL SU blades shall have a minimum dozer capacity of 5.6 cubic yards (4.3 cubic meters).

MARK _____ comply or _____ do not comply and state alternate specification

68. XL SU blade shall have a maximum 38.9 in (988 mm) lift above ground.

MARK _____ comply or _____ do not comply and state alternate specification

69. XL SU blade shall have a minimum 20.0 in (508 mm) drop below ground.

MARK _____ comply or _____ do not comply and state alternate specification

WORK TOOL OPTIONS

70. Ripper, multi-shank parallelogram design shall be available.

MARK _____ comply or _____ do not comply and state alternate specification

71. The engine shall have a minimum of 500-hour oil change interval after initial engine break-in oil services.

MARK _____ comply or _____ do not comply and state alternate specification

72. Transmission shall have a minimum 1000-hour oil change period.

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

73. Undercarriage shall have lifetime lubricated carrier rollers.

MARK _____ comply or _____ do not comply and state alternate specification

74. Undercarriage shall have lifetime lubricated track rollers.

MARK _____ comply or _____ do not comply and state alternate specification

75. Undercarriage shall have sealed and lifetime lubricated idlers.

MARK _____ comply or _____ do not comply and state alternate specification

76. Final drives shall have a minimum 2000-hour oil change period.

MARK _____ comply or _____ do not comply and state alternate specification

MINIMUM SERVICE FILL CAPACITIES

77. Fuel tank capacity shall not be less than 73.2 gal (277 L).

MARK _____ comply or _____ do not comply and state alternate specification

78. Cooling system capacity shall not be less than 10.6 gal (40 L).

MARK _____ comply or _____ do not comply and state alternate specification

79. Each final drive shall have a capacity of not less than 1.8 gal (7 L)

MARK _____ comply or _____ do not comply and state alternate specification

80. Hydraulic tank capacity shall not be less than 7.8 gal (29.5 L)

Proposer name and date _____

MARK _____ comply or _____ do not comply and state alternate specification

81. Diesel Exhaust Fluid (DEF) tank capacity shall not be less than 5 gal (19 L).

MARK _____ comply or _____ do not comply and state alternate specification

ADDITIONAL OPTIONS

82. Undercarriage shall be of rotating bushing design with internal oil lubrication, and have incorporated center tread idlers for maximum life and minimum maintenance. Design shall be that of the tractor manufacturer.

MARK _____ comply or _____ do not comply and state alternate specification

83. Machine shall have a laser grading system available that can operator in both manual and automatic blade control modes

MARK _____ comply or _____ do not comply and state alternate specification

84. Machine is equipped with specialized guarding throughout the machine to help protect major components like the chassis, fuel tank and hydraulic tank from impact and airborne debris.

MARK _____ comply or _____ do not comply and state alternate specification

85. Machine is equipped with multi-layer final drive guards help keep dirt and debris away from the final drive seal to protect final drive oil.

MARK _____ comply or _____ do not comply and state alternate specification

86. Machine is equipped with laminated thermal shields and insulated Clean Emissions Module.

MARK _____ comply or _____ do not comply and state alternate specification

87. Machine is equipped with landfill blades and center-hole track shoes help you optimize your waste handler for the job.

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

88. Machine is equipped with heavy duty fenders with a minimum material thickness of 10 mm.

MARK _____ comply or _____ do not comply and state alternate specification

89. Machine is equipped with heavy duty battery box and sheet metal with a minimum material thickness of 6 mm.

MARK _____ comply or _____ do not comply and state alternate specification

90. Machine is equipped with heavy duty fuel tank guard with a minimum material thickness of 10 mm.

MARK _____ comply or _____ do not comply and state alternate specification

91. Machine is equipped with heavy duty crankcase guard.

MARK _____ comply or _____ do not comply and state alternate specification

92. Machine is equipped with heavy duty, louvered front grill.

MARK _____ comply or _____ do not comply and state alternate specification

93. Machine is equipped with final drive seal guards that are tightly fitting, overlapping steel rings, pressed and welded to the final drive hub and spindle to help keep damaging wire out of the final drive seals.

MARK _____ comply or _____ do not comply and state alternate specification

94. The nearest warranty service center should be within 20 miles of the City of Lompoc's Corporate Yard. If the warranty center is outside the 20-mile limit, the costs for servicing warranties will be considered in the overall vehicle cost. Costs will be calculated at \$1 per mile with an average of 3 warranty/recalls per standard warranty period.

Warranty Center City _____ Miles to Lompoc _____

MARK _____ comply or _____ do not comply and state alternate specification

Proposer name and date _____

95. Machine shall have a GPS grading system available that can operator in both manual and automatic blade control modes.

MARK _____ comply or _____ do not comply and state alternate specification

96. **Training.** The successful contractor shall provide a qualified, factory-authorized service representative to give instructions to the operators and maintenance personnel to assure correct operation of the machines after the vehicle has been readied for service by City personnel. Duration of training shall be determined by City of Lompoc representative not less than 8 working hours.

MARK _____ comply or _____ do not comply and state alternate specification

Required submittals for each bid.

Required Submittals include at least the following:

1. *All RFP Specifications Bid Sheets (page 3-16) with a*
2. *Manufacturers printed brochure and complete warranty statement*
3. *Additional deviations Page.*
4. *Equipment Reference Page*
5. *Signature Form*
6. *Price Page*
7. *All bidders must submit one (1) original and one (1) copy of their bid for consideration.*

Evaluation Criteria.

Proposals will be evaluated on the basis of the following evaluation criteria:

- a. Suitability of the dozer offered (30%).
 - a. Standard Vehicle Proposed meeting requirements
 - b. Features additional
 - c. Deviations
 - d. Options
- b. PROPOSED Cost (30%)
 - a. Actual Equipment costs
 - b. Maintenance Costs
- c. Vendor References (20%)
 - a. References for current clients
- d. Demonstration - Lompoc Fleet may invite the competitive rated proposers to demonstrate the equipment they propose by appointment only. (20%)

Proposer name and date _____

Do you conduct business in an office with a physical location within the City of Lompoc and therefore claim local vendor preference? _____ Yes or no.

City of Lompoc Business Tax License Number: _____

Business Name, within the City of Lompoc: _____

Business Address within the City of Lompoc: _____

Non-California Bidders: Are you registered with the State of California as authorized to collect California State Sales Tax? YES ___ NO. ___

California Sellers Permit Registration No. _____ (if applicable)

COOPERATIVE PURCHASING: The successful bidder may agree to extend all terms and conditions to other tax-supporting agencies upon their request. These agencies will issue their own purchase order and be billed directly by supplier. Bidder's agreement or disagreement must be stated on bid form and will not affect bid evaluation.

Do you agree _____/disagree _____ to extend this agreement to other government agencies.

The following discounts will be considered in award of bid:

Discount for payment of invoice within 20 days of receipt of accurate invoice _____%.

Delivery days after receipt of order _____

Non-California Bidders:

Are you registered with the State of California as authorized to collect California State Sales Tax?

YES NO.

California Sellers Permit Registration No. _____ (if applicable)

COOPERATIVE PURCHASING: The successful bidder may agree to extend all terms and conditions to other tax-supporting agencies upon their request. These agencies will issue their own purchase order and be billed directly by supplier. Bidder's agreement or disagreement must be stated on bid form and will not affect bid evaluation.

Do you agree _____/disagree _____ to extend this agreement to other government agencies.

Bid Price Page

Complete and Return

The undersigned agrees to sell, F.O. B. Destination, to the City of Lompoc the goods/services specified in accordance with this solicitation. I/We have stated hereon the price(s) at which we will accept as full payment the amount shown below.

F.O.B. destination indicates that the seller is responsible for the shipment until it reaches its destination, even if freight is allowed and paid by the buyer.

| ITEM(S) | DESCRIPTION | Unit Price |
|---------|---|------------|
| | <p>One only D6N DOZER per the terms and conditions of this solicitation.</p> <p>Manufacturer _____</p> <p>Brand _____</p> <p>Model Designation _____</p> <p>Year of Manufacture _____</p> | |
| | Delivery Shipping | |
| | Sub-total | |
| | Sales Tax @ 7.75% | |
| | Total of all Charges | |

Bidder References

List and describe fully the three references for your D6N DOZER. Attach additional pages if required. The City reserves the right to contact each of the references listed for additional information regarding your firm's qualifications.

| | |
|---|-----------|
| Reference No. 1 | |
| Customer Name | |
| Address: | |
| Contact Individual: | Phone No: |
| | Year: |
| Description of Supplies, Equipment, or Services Provided: | |
| | |
| | |
| Reference No. 2 | |
| Customer Name | |
| Address: | |
| Contact Individual: | Phone No: |
| | Year: |
| Description of Supplies, Equipment, or Services Provided: | |
| | |
| | |
| Reference No. 3 | |
| Customer Name | |
| Address: | |
| Contact Individual: | Phone No: |
| | Year: |
| Description of Supplies, Equipment, or Services Provided: | |
| | |
| | |
| Reference No. 4 | |
| Customer Name | |
| Address: | |
| Contact Individual: | Phone No: |
| | Year: |
| Description of Supplies, Equipment, or Services Provided: | |
| | |
| | |

Proposer name and date _____

Summarize the D6N DOZER WARRANTY:

DOZER: _____

Engine: _____

Transmission: _____

Drive Axles: _____

During the warranty period all parts needed to replace broken, or failed parts other than those caused by normal wear, accidents or acts of others, for the aerial device and service utility body will be furnished by the vendor, including freight at no cost. The city will be reimbursed at a rate no less than \$68.54 per hour for any warranty work performed by the city forces.

Extended Warranty. Provide extended warranties available to include duration of extended warranties and corresponding pricing. Include with bid proposal for cab & chassis, body, and aerial device.



LAST ITEM

List any Additional Deviations

(Complete and return)

Bidder Name: _____

You must check () Deviations itemized below () No Deviations

| Page Line No. | Description |
|---------------|-------------|
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| | |
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| | |

Proposer name and date _____

Signature Page

Complete and return

We hereby certify that:

-This bid was not made in the interest of or on behalf of any undisclosed person, partnership, association or corporation.

-This bid is genuine and not collusion or sham; and that we did not, directly or indirectly, induce or solicit anyone else to submit a false or sham bid.

-We have not, directly or indirectly, by agreement, communication or conference with anyone attempted to induce action prejudicial to the interest of the City of Lompoc, or any other bidder or anyone else interested in the proposed contract; and further,

-Did not, in any manner, directly or indirectly, seek by agreements, communications, or conference with anyone to raise or fix any overhead, profit, or cost element of this bid price, or that of anyone else.

ORIGINAL SIGNATURES (COPIES WILL NOT BE ACCEPTED).

UNSIGNED PROPOSALS WILL NOT BE CONSIDERED.

Submission of a signed bid will be interpreted to mean that bidder has read the entire document and agrees to all of the terms and conditions set forth in all the sheets which make up this invitation.

(Please type or print)

| | |
|--------------------------|-------------------------------|
| _____ | _____ |
| COMPANY NAME | SIGNATURE REPRESENTATIVE |
| _____ | _____ |
| ADDRESS | NAME AND TITLE (PLEASE PRINT) |
| _____ | _____ |
| CITY, STATE AND ZIP CODE | E - MAIL ADDRESS |
| _____ | _____ |
| PHONE NUMBER | WEB PAGE |
| _____ | _____ |
| FAX NUMBER | DATE |

Proposer name and date _____

GENERAL TERMS AND CONDITIONS

CITY POINT OF CONTACT Questions may be submitted, in writing and by fax to: Ray Ambler Purchasing Officer TO rambler@ci.lompoc.ca.us (805) 875-8003

ISSUANCE OF SOLICITATION: This bid request creates no obligation on the part of the City and the City reserves the unconditional right, at its option, to either reject all bids or waive any irregularities or informalities therein.

BID SUBMISSION: Proposals must be submitted on bid forms provided herein, completed and signed, in a sealed envelope showing on the outside of the envelope the name of bidder, bid title, and date and time of opening. Prices shall be printed in ink or typewritten. No erasures are permitted. Mistakes may be crossed out and corrections printed adjacent and initialed in ink by person signing the bid.

All bidders must submit one (1) original and one (1) copy of their bid for consideration.

BID VALIDITY/WITHDRAWAL: Prices shall remain valid for ninety (90) days from date of opening and be inclusive. Proposals submitted may be withdrawn by written request received BEFORE the hour set for opening. No bidder may withdraw their bid after the time set for opening.

LOWEST APPARENT BIDDER SUBMITTAL REQUIREMENTS: The lowest apparent bidder may be required to submit the following:

- a) Proof of authorized distributorship
- b) Samples and/or demonstration must be free of expense to the City.
- c) City Business Tax number
- d) PUC permit

NEW/UNUSED AND LATEST MODEL: Bidders shall provide pricing on new and unused items, material and/or units specified unless otherwise stated in specifications.

BRAND NAMES: Brand names are used to establish a level of quality only. Proposals will be considered

for any brand which meets or exceeds the quality of the specifications listed for any item. Proposals that deviate from the specifications must be clearly defined. The City will have the sole right to determine whether an alternate is acceptable.

WARRANTIES: Bidder will fully warrant all materials and equipment for a period of not less than one (1) year from date of final acceptance by the City unless otherwise noted.

F.O.B. POINT AND SHIPPING CHARGES: All prices shall be quoted F.O.B. destination Lompoc, California. Any and all shipping, handling and freight charges shall be shown separately unless otherwise noted on bid form.

LAWS GOVERNING CONTRACT: The contract shall be in accordance with the laws of the State of California and the County of Santa Barbara is the only appropriate forum for any litigation.

BID PROTEST: Interested parties wishing to protest City solicitation documents may obtain a copy of Lompoc Code section 3.36.170 Procurement Protest Procedures by calling the Purchasing Office at 805-875-8000 or on the City's web site: <http://bit.ly/ftypVE>

SELL OR ASSIGN: Contractor shall not have the right to sell, assign or transfer any obligations resulting from the award without the specific written consent of the Purchasing and Materials Manager.

ENTIRE AGREEMENT Any Agreement resulting from this Bid will consist of the following documents, in order of precedence, and shall be the entire agreement between parties:

- A. Purchase Order
- B. CITY 's Invitation to Bid
- C. Attachments
- D. CONTRACTOR 's Bid