

BID SPECIFICATIONS & INFORMATION

WATER TENDER TANK REPLACEMENT

FOR

A large, faded Maltese cross logo in the background. The top arm contains the word "FIRE" and the bottom arm contains "DIST". A banner across the center of the cross contains the text "MARYSVILLE".

***MARYSVILLE FIRE DISTRICT
1635 GROVE STREET
MARYSVILLE, WASHINGTON 98270***

FIRE CHIEF:
Ned Vander Pol

PROJECT MANAGER:
Josh Farnes

Invitation to Bid

The Marysville Fire District is soliciting bids for the purpose of replacing the water booster tank on a 2005 Kenworth / H&W Emergency Vehicles Tender. The general description of the project shall be as follows: removal and disposal of the old steel water tank, purchase and installation of a new polypropylene water tank, removal and installation of all required plumbing, lighting, wiring, overlays, steps, and any other additional accessories required for tank replacement, painting and lettering of the new tank, and, at the Fire Districts discretion, any options not described in these specifications. All Bids must be received by the District Secretary, at the District Headquarters office, 1635 Grove Street, Marysville, WA, 98270, no later than 3:00 PM, October 27, 2026. The bid opening shall take place at 3:10 PM, October 27, 2026. The successful bidder will be notified within 45 days of the bid opening.

Marysville Fire District Headquarters

1635 Grove Street

Marysville WA, 98270

Phone (360) 363-8500

Instruction to Bidders

The Marysville Fire District intends to replace the water booster tank on a 2005 Kenworth T-800 water tender through a sealed bid process.

It shall be the responsibility of the Bidder to assure that their proposal arrives at the proper location by the time indicated. Late proposals, telegrams, facsimiles, e-mailed, or telephone bids shall not be considered. Proposals may either be received by mail or hand delivered to the Marysville Fire District Headquarters office at 1635 Grove Street, Marysville, WA. 98270. Proof of delivery resides with the Bidder.

In order to ensure compliance with the competitive bidding process, and avoid inadvertent “pre-opening” bid revelation, all bid proposals shall be delivered and received in a sealed envelope marked, (front and rear):

SEALED BID – DO NOT OPEN

WATER TANK REPLACEMENT.

BID OPENING – 10/27/2026

Bids not marked appropriately and containing material irregularities shall be rejected.

All Bids must be received by the District Secretary, at the District Headquarters office, no later than 3:00 PM, October 27, 2026.

Marysville Fire District
1635 Grove Street
Marysville, WA 98270

The bid opening shall take place at 3:10 PM October 27, 2026 at the same location. The successful bidder will be notified within 45 days of the bid opening.

The Purchaser reserves the right to accept or reject any or all bids, and to accept the bid deemed to be in the best interest of the Purchaser. The lowest responsible competitive Bidder most closely meeting these published specifications, and demonstrating the qualities desired by the Purchaser, shall be the successful bidder (VENDOR).

Bidders that utilize prototype equipment or manufacturing processes will not be considered. The Bidders manufacturing history shall be supported by documentation where applicable, and by the reference section within this specification.

The following specifications represent minimum general terms or requirements. While it is not the intent of this Purchaser to preclude any qualified Bidder from submitting a proposal it shall be clear that any Bidder deviating in any substantial manner from these specifications will be rejected as being non-compliant.

The purchaser shall consider exceptions to bid the specification utilizing the following criteria: units, equipment, construction techniques, and design details to be proposed shall closely meet the specific requirements and intent of the requirements as specified herein. All items proposed shall be equal or better than that specified, and conform to the character of the specified

equipment as well as the purpose for which it is intended. If an exception is allowed, it will be at the sole discretion of the District.

Each Bidder shall submit only one bid. In the event that the Bidder represents more than one manufacturer meeting the requirements outlined herein, the Bidder shall only bid the highest quality product that the Bidder represents. Bidders are asked to bid only the product of the highest level of quality represented by that Bidder.

All bids shall be signed by an authorized representative of the authorized bidder. Failure to do so shall cause the bid to be considered non-responsive and rejected. No Exceptions.

Bidder shall submit a list of no less than 5 similar projects, from the intended manufacturer, within the Pacific Northwest (Washington, Oregon, Idaho), which are currently in normal fire service use, having no defects causing the apparatus to give unsatisfactory service that is attributable to workmanship, materials, or construction techniques. These references shall be filled in on the appropriate form contained within these specifications. No Exceptions.

Each bidder shall provide satisfactory evidence of their ability to construct the unit, and supply service, parts and technical assistance for the equipment specified. Bidder shall state the location of the factory at which the apparatus shall be constructed. Bidder shall also state the location where local post delivery service is available. No Exceptions.

Definitions

Bidder	An Authorized Distributor and/or Service Center
Successful Bidder	The Bidder who has been selected by the Fire District to supply the components and perform the services as described in this document.
Vendor	The Successful Bidder upon contract signing, for the purpose of fulfilling the requirements of this document.
Fire District	The Marysville Fire District
District	The Marysville Fire District
PSI	Pounds per square inch
GPM	US Gallons Per Minute
Equivalent	Components, design, construction techniques, material, etc., deemed by the Marysville Fire District to be acceptable in substitution for said items prescribed in the bidding specifications, as equal or better than those specified.

Specification Addenda, Bidder Queries

All specification addenda shall be issued by the Purchaser in written format, neither verbal forms of addenda or otherwise shall be issued or considered part of this specification no matter how minor. The Bidder shall acknowledge receipt of all written addenda on the provided price form and in the spaces provided in these documents.

All Bidder queries or questions regarding these specifications or the bidding process will be required to be submitted in written form no less than 10 (ten) days before the bid opening to the Purchasers Contact. All written questions shall be responded to in the form of a written addendum within 5 working days of receipt.

In order to receive written addenda, perspective Bidders must register their name, organization and contact information with the District no less than 10 days before the bid opening.

Bid Guarantee

A bid bond made payable to the Purchaser, for the amount equal to five (5%) percent of the total bid, shall accompany each bid. All Bidder's bid bonds shall be retained until the successful bidder has entered into a satisfactory contract and furnished bonds, as required.

A 100% Performance bond shall be required from the successful bidder. Under no circumstances shall the tank manufacturer be listed as the principal bonding for the bidder. No Exceptions.

Exceptions to Specifications

It is the intent of these specifications to secure competitive proposals to provide for the construction and delivery of one new high quality built water tank and associated equipment. These specifications detail the requirements for general design criteria of the product desired, the water tank, paint, lettering and equipment to be supplied. Where specific construction techniques and materials are listed, equivalent construction techniques and materials may be acceptable unless specified with the words "NO EXCEPTIONS". A request for an equivalent shall be processed as an exception as listed above. The Fire District reserves the right to make the final determination of what constitutes "equivalent".

The information requested within this bid shall be furnished in full. Any Bidder not completing this proposal or not furnishing any required information may be rejected as non-responsive.

Various areas in the following specifications require a response from the Bidder. In order to aid in the evaluation process, all responses shall be consistent and, most importantly, legible. Therefore, the areas that are to be completed by the Bidder, along with any other materials that may be submitted by the Bidder, shall be typed. Bids that are submitted with either hand-written responses, or with hand stamped responses shall be deemed materially irregular and may be automatically rejected as being non-compliant.

In the event the specifications cannot be complied with, the Bidder shall take exception by the exception deadline. If no exception is taken, compliance with the specifications will be assumed. If an inability to comply is not discovered until after the contract has been executed, the manufacturer shall advise the Purchaser prior to commencement of the project. The Purchaser reserves the right to allow modifications at the cost of the Manufacturer, or pursue all legal avenues for collection including a claim on the Performance Bond.

Exceptions or proposals for equivalents shall be noted in the form located at the end of this document and submitted to the Marysville Fire District with the Bidders proposal. Exceptions or proposals for equivalents received after the bid closing will be disregarded. All exceptions

taken, requests for clarifications made, and proposal for equivalent shall be recorded as per defined in this document. Each shall be noted by Page number, Paragraph number, and item Header. If additional space is required for the exception or proposal, then the bidder shall use additional paper as necessary, however the same format shall be used.

Written Proposal

The total price on the bid form shall include all items and components as listed in these specifications. Listing any items contained in these specifications as an extra cost item, unless otherwise allowed in the bid form, shall automatically be cause for rejection.

Any erasures, strikeouts and/or changes to prices written in numerals shall be initialed by the Bidder. Failure to initial may be cause to reject the bid as irregular and disqualified from consideration. Each bid shall be accompanied by a detailed description, (Manufacturer's proposal), of the work and equipment it proposes to furnish. It is the intent of these specifications to provide for the delivery of a complete and soundly engineered vehicle. Minor details of construction and materials, where not otherwise specified, are left to the discretion of the vendor, who shall be solely responsible for the design and construction of all features.

Some items in these specifications could be specified by brand name or model number. These have been carefully selected because of their quality, reliability, and availability of replacement locally. In order for proposals to be considered responsive, equipment specified, or approved equals shall be contained in bid proposals.

The enclosed bid cost sheet shall be placed at the beginning/top of the Bidder's proposal, so as to be the first item viewed when the bid envelope is opened.

Liquidated Damages

Stated delivery time shall not exceed 250 calendar days from bid award.

Failure of vendor to deliver a completed unit by the stated delivery time shall subject vendor to the agreed to late acceptance price reduction clause, as well as the late delivery price reduction clause, as specified in these instructions. No Exceptions.

Only complete and finished units shall be considered as being delivered. Units requiring additional work, installation of equipment or components, application of decals or lettering, etc., will not be deemed as delivered nor complete, regardless of location or possession, and as such, shall be subject to liquidated damages in accordance with the late acceptance and late delivery price reduction clauses.

Final acceptance or rejection shall occur after the delivered unit has been evaluated and tested at the Purchaser's location to the full satisfaction of the Fire Chief or his designee. Housing or storing the unit shall not constitute acceptance of the unit. In the event that the apparatus fails to meet the evaluation and test requirements the apparatus shall be considered rejected and further subjected to liquidated damages in accordance with the late delivery price reduction clauses.

The Vendor agrees that the Purchaser reserves the right to impose a late delivery price reduction of Two Hundred Dollars (\$200.00) per day for each Calander day delivery is delayed beyond the

stated delivery time. This amount shall be deducted from any outstanding scheduled payment(s) at time of delivery as applicable. No Exceptions.

Purchase Requirements

Bidder responsibility shall be evaluated by the Purchaser using the following criteria:

- Completeness of the proposal (i.e., the degree to which it responds to all requirements of these specifications).
- Vendors demonstrated qualifications and capabilities including ability to perform warranty work.
- Design and engineering reliability of major structural components, including ease of maintenance.
- Qualifications and capabilities of the manufacturer to produce the described product.
- Quality of Workmanship to include appearance, construction design, integrity and reliability. This shall be evaluated by the Purchaser based upon references of finished products recently delivered submitted by the Bidder as part of this bid proposal.
- Compliance with the Bidder requirements and the Manufacturer requirements as listed below.

These specifications, together with any other documents required herein, shall be included in the final contract, which in the event of a dispute, shall supersede the Bidder's proposal unless a clarification or exception has been taken and accepted.

If all bids are not rejected, the final contract shall be awarded to the lowest responsible Bidder most closely meeting the Purchaser's specifications, based upon the criteria of the Purchaser. Bid award shall be made within forty-five (45) days of the bid opening.

The Purchaser also reserves the right to waive any non-material informalities, irregularities and technicalities in procedure.

Bidder Requirements

The Bidder/Dealer shall be the authorized distributor of the product proposed, and shall provide a statement as to such upon request of the Purchaser.

The supplier/dealer shall comply with all Federal and State of Washington Equal Employment Opportunity (EEO) status where relevant or applicable, to the end that no person shall, on the grounds of race, color, creed, age, sex, or marital status, sensory, mental or physical handicap, national origin or any other basis prohibited by federal, state or local law be excluded from participation in, or be deprived of the benefits of, or be otherwise subjected to discrimination. No Exceptions.

Manufacturer Requirements

Bids shall only be considered from companies that have an established reputation as suppliers/manufacturers of similar equipment specifically for emergency services. To be considered a company with an established reputation, the company shall have been performing similar services, and utilizing similar techniques for not less than ten (10) years or demonstrate similar manufacturing and/or building experience. The Purchaser shall be the final judge of what constitutes acceptable equivalency. No Exceptions.

The Bidder shall state the location of the facility where the apparatus is to be retrofitted and the location of the parent company if a subsidiary of a manufacturer.

The Bidder's representative shall state the length of time representing the manufacturer of specified products.

Liability

The Bidder shall defend, indemnify, and save harmless the Purchaser and its officials from all claims, demands, payments, suits, actions, recoveries, and judgments of every description, whether or not well founded in law, brought or recovered against it, by reason of any act or omission of said Bidder, his agents or employees, in the execution of the contract or in consequence of insufficient protection or for the use of any patented invention by said Bidder, and a sum sufficient to cover aforesaid claims may be retained by the Purchaser from money due or to become due to the Bidder under this contract, until such claims have been discharged or satisfactorily secured.

Each Bidder shall furnish, with their proposal, a Certificate of Product Liability Insurance for a minimum of two (2) million dollars. Failure to provide this documentation shall render the proposal non-responsive and the bid shall be rejected. This certificate shall be from the prime contractor only. Certificates submitted from various sub-contractors in order to total the two-million-dollar minimum will not be acceptable as meeting the requirements of this section.

The Bidder, if their bid is accepted, shall defend any and all suits and assume all liability for the use of any patented device or article forming part of the apparatus or any appliance provided under the contract.

The Bidder is to assume any risk of loss to the vehicle until the completed vehicle is delivered to the Purchaser.

Minor details of construction and materials where not otherwise specified are left to the discretion of the manufacturer who shall be solely responsible for the design and construction of all features and for compliance with all applicable statutes and regulations.

Sales Engineer

The successful Bidder shall designate a competent individual acceptable to the Purchaser, to perform the contractors' sales engineer function. The sales engineer shall provide a single point interface between the Purchaser and the vendor on all matters concerning the successful

completion of the apparatus. The sales engineer shall attend all construction meetings and inspection trips, to maintain the continuity of the process.

Inter-Local Purchasing Provision

The successful bidder shall allow other Municipalities to purchase similar services off this proposal in accordance with the terms and conditions submitted herein per RCW 39.34 for a period of no less than one (1) year from the time of bid award.

The Purchaser reserves the right to exercise the Purchase of similar services from the final contract for a period of up to three (3) years if in the best interest of the Purchaser. Additional purchases will be based the bid price and an adjustment for the Consumer Price Index and annual adjusted rate of inflation for Snohomish County and Washington State.

Authorized Purchaser Contact

The Purchasers Contact, at the time of the Call for Bids is:

Josh Farnes
Fleet and Facilities Supervisor
Marysville Fire District
1635 Grove Street
Marysville, WA. 98270
jfarnes@mfdrrfa.org
425-754-5233

All communications regarding the bid, bidding process, specifications, or construction process shall be through the Authorized Purchaser Contact, unless otherwise stipulated in these specifications or as modified by the Purchaser in writing.

Warranty

The manufacturer shall provide a full non pro-rated 5-year limited paint and corrosion perforation warranty. This warranty shall cover paint peeling, cracking, blistering, and corrosion provided the vehicle is used in a normal and reasonable manner. The warranty period shall begin upon delivery of the apparatus to the original user-purchaser.

A lifetime tank warranty shall be provided by the water tank manufacturer. If at any time the purchaser has need to utilize the tank warranty and the tank manufacturer is no longer in business or is not able to fulfill the provisions of the warranty, and no succeeding enterprise is required or exists to underwrite or uphold the tank warranty, the vendor shall assume the liabilities for repairs or replacement in accordance with the tank manufacturer's warranty as accepted by the Purchaser at the time of awarding of the bid.

The bidder shall submit with the bid the name, address, and contact information of the closest service center authorized to perform warranty work should the need for a claim arise or if additional service work be requested.

Acceptance

Apparatus shall be tested and inspected upon delivery for compliance with specifications, exceptions, and change orders as contracted. Final acceptance shall be in accordance with these specifications.

Deviations, changes, additions or subtractions not previously accepted in writing will not be tolerated and may be cause for rejection of delivered apparatus. Deviations, changes, additions, subtractions, clarifications and equivalents shall be processed in accordance with the guideline set forth in these specifications.

Regional References

The proven durability and reliability of this product is of the utmost concern. Each bidder submitting a proposal shall furnish references consisting of in-service units, of similar situational repairs as being proposed, within the Pacific Northwest (Washington, Oregon, Idaho). Failure to provide the requested information on the form below will be grounds for rejection of the bidder's proposal.

All references shall include owner, address, contact name and phone number, and the model owned. A minimum of five (5) references shall be provided.

Water Tank

A 3,500 gallon (U.S.) water booster tank shall be installed. The booster tank shall be completely removable without disturbing or dismounting the apparatus body structure. The tank shall be a "T" shaped rectangular wet side configuration, painted to match the apparatus body and cab.

The booster tank shall have a full exterior width of 96" for the lowest possible vertical center of gravity for added safety and low travel height.

Tank shall be fully baffled per NFPA requirements, containing not less than one baffle lengthwise and seven baffles crosswise to minimize the chance of water affecting handling conditions when tank contains a partial load.

The tank shall be able to accept a fill rate of at least 1,000 gallons per minute through the pump to tank or direct fill lines.

The booster tank top, sides, and bottom shall be constructed of black UV-stabilized copolymer polypropylene a minimum of 1/2" (0.50") thick. The copolymer polypropylene tank material shall be welded together utilizing thermoplastic welding technology. A clean hot air temperature-controlled process shall ensure that each weld reaches its plasticized state without cold or hot spots. The copolymer polypropylene material shall be used for its high strength and corrosion resistance for a prolonged tank life.

The booster tank shall have a combination vent and manual fill tower with a hinged lid. The fill tower shall be located in the forward area of the tank and shall assist with tank ventilation. The fill tower shall include a removable polypropylene screen.

A sump shall be constructed into the tank. The sump shall be approximately 8" x 16" x 8" deep area at the lowest point of the tank. The tank will have an anti-swirl plate located approximately 2" above the sump.

The booster tank shall have six (6) tank plumbing openings. One for a 4" tank-to-pump suction line with an anti-swirl plate, one for a 2.5" pump-to-tank fill line, one for a 3" cleanout plug provided at the bottom of the tank sump, one for a 2.5" direct tank fill located on the left rear, one for a 4" direct tank fill located on the right rear, and one for a 12" dump valve located at the center rear.

The booster tank shall include longitudinal and latitudinal baffles. The baffles shall be interlocking and welded to the shell of the tank to minimize water surge during travel and provide enhanced road handling stability. The baffle design shall allow water flow in accordance with NFPA during tank filling, dumping or pump operations.

A minimum of four lifting points shall be installed to aid in the removal and installation of the booster tank.

Overflow plumbing shall be installed in the tank. The overflow plumbing shall direct the draining of overflow water behind the rear axle and braking components, thus reducing the possibility of freeze-up of these components in cold environments. This drain configuration shall also assure that rear axle tire traction shall not be affected while moving forward.

Tank top must be capable of supporting loads up to 200 lbs. per sq. foot when evenly distributed. Other equipment such as generators, portable pumps, etc. shall not be mounted directly to the tank top unless provisions have been designed into the tank for that purpose.

The tank must be designed and fabricated by a tank manufacturer that is ISO 9001:2008 certified. The ISO certification must be to the current standard in effect at the time of the design and fabrication of the tank.

The booster tank shall be installed according to tank manufacturer's recommendations so as to not interfere with tank warranty.

A tag shall be installed on the apparatus in a convenient location and contain pertinent information including the capacity of the water and foams, the maximum fill and pressure rates, the serial number of the tank, the date of manufacture, the tank manufacturer, and contact information.

The tank shall have provision for a 3/8" pump cooling line, designed to discharge water back to the booster tank to minimize potential pump overheating during sustained periods of pumping.

The booster tank support system and subframe currently consists of 2" x 3" x .250" 6061-T6 aluminum tubing spaced at a maximum of 16" apart and utilizes a 1/2" rubber sill to prevent tank and subframe from being in direct contact. Subframe shall be modified if required to the tank manufacturer support requirements.

The tank shall be fastened to the chassis as directed by the tank manufacturer. The tank shall be completely removeable without disturbing or dismantling the apparatus body structure.

The exterior of the tank shall be completely finished as described in the paint section.

The new booster tank shall have provisions installed to allow an overlay to be installed on the rear of the booster tank. The existing rear diamond plate cover shall be removed and disposed

of. A new 1/8" flat aluminum cover plate matching the existing diamond plate cover shall be manufactured and installed on the rear of the booster tank. The aluminum cover shall be painted to match the booster tank before it is installed on the apparatus. The aluminum cover shall be installed after the booster tank is installed on the vehicle chassis. The rear cover shall be installed utilizing stainless steel machine screws and threaded inserts, sheet metal screws or tapping directly into polypropylene material is unacceptable. The existing warning lights, switches, labels, placards, and grabrails shall be reinstalled in the same location on the new rear cover.

The new booster tank shall have provisions installed to allow the existing three folding steps to be reinstalled on the right side front of the booster tank.

The booster tank level gauge is a class 1 TLW transducer type gauge and shall be transferred from the existing booster tank to the new booster tank. The booster tank level gauge shall be calibrated after installation.

Water Tank to Pump Flow Test

A water tank to pump flow test shall be conducted in accordance with NFPA 1910 section 22.7.13 as follows:

1. The water tank shall be filled until it overflows.
2. All intakes to the pump shall be closed.
3. The tank fill line and bypass cooling line shall be closed.
4. Hose lines and nozzles for discharging water at the rated tank-to-pump flow rate shall be connected to one or more discharge outlets.
5. The tank-to-pump valve(s) and the discharge valves leading to the hose lines and nozzles shall be fully opened.
6. The engine throttle shall be adjusted until the maximum consistent pressure reading on the discharge gauge is obtained.
7. The discharge pressure shall be recorded.
8. The discharge valves shall be closed and the water tank refilled.
9. The bypass line shall be permitted to be opened temporarily, if needed, to keep the water temperature in the pump within acceptable limits.
10. The discharge valves shall be reopened fully and the time noted.
11. If necessary, the engine throttle shall be adjusted to maintain the discharge pressure previously noted.
12. The flow rate shall be recorded and compared with the rate designated by the tank manufacturer.

When the discharge pressure drops by 10 psi or more, the time shall be noted and the elapsed time from the opening of the discharge valves shall be calculated and recorded.

The volume discharged shall be calculated by multiplying the rate of discharge in gallons per minute by the time in minutes elapsed from the opening of the discharge valves until the discharge pressure drops by at least 10 psi.

Other means shall be permitted to be used to determine the volume of water pumped from the tank such as a totalizing flowmeter, weighing the truck before and after, or refilling the tank using a totalizing flowmeter.

The rated tank-to-pump flow rate shall be maintained until a minimum of 80 percent of the rated capacity of the tank has been discharged.

Tank to pump flow rate shall be a minimum of 500 US Gallons Per Minute.

Paint and Lettering

All exposed surfaces on the booster tank shall be thoroughly cleaned and prepared for painting. Imperfections on the exterior surfaces will be removed, filled, and sanded to a smooth finish. Exterior seams will be sealed before painting. Exterior surfaces that will not be painted include; chrome plating, polished stainless steel, anodized aluminum and bright aluminum treadplate.

Cleaning and Pretreatment - All surfaces will be chemically cleaned to remove dirt, oil, grease, and oxides to ensure the subsequent coatings bond well.

The exterior shall have no mounted components prior to painting to assure full coverage of treatments and paint.

The paint process shall meet or exceed current EPA regulations concerning paint operations. Pollution control shall include measures to protect the atmosphere, water and soil. Manufacturer shall, upon demand, provide evidence that the manufacturing facility is in compliance with EPA rules and regulations.

The paint shall be of the highest quality finish for low maintenance, long life, and attractive appearance. The finish shall consist of a corrosion-resistant primer, urethane high build primer, and high performance durable color coat.

The booster tank shall be painted to match the existing cab and body structure.

The existing white reflective striping shall be removed from the chassis cab and lower body structure. The warning lights, marker lights and body accessories shall be removed prior to the installation of the reflective striping and reinstalled after striping is installed.

Lettering and striping shall be installed on the booster tank and apparatus chassis as follows. See pictures at the end of the document for visual representation.

1. Two (2) sets of 3" tall "Proudly serving the citizens of Marysville Fire District" made from 3M white reflective shall be installed, one each on the side of the booster tank in the lower rear corners right and left.
2. Two (2) sets of 2" tall core value lettering "Compassion Integrity Diversity Teamwork" made from 3M white reflective shall be installed, one each on the side of the booster tank on the forward lower portion of the tank right and left.
3. Two sets of 10.5" tall "Marysville" made from 3M white reflective with ¼" black shadowing shall be installed, one each on the side of the booster tank.
4. The main double "Z" striping of the apparatus shall be applied in the same location to the chassis cab, lower body structure and lower front sides of the booster tank. Striping shall be made from 3M black reflective. Main striping shall be 6" tall with a 2" tall accent stripe.

5. 100 percent of the new aluminum overlay installed on the rear of the booster tank; not including lighting, grab rails, trim, fixtures or accessories, shall be equipped with Diamond Grade, retro-reflective striping in a chevron pattern, sloping downward and away from the centerline of the vehicle at an angle of 45-degrees. The chevron pattern shall be 6” wide alternating in color and in compliance with the current edition of NFPA 1901. The retro-reflective chevron striping shall be red and fluorescent yellow-green in color.

Optional Proposed Work

Bidders are encouraged to list additional options not listed in these specifications that are available and would benefit the District. Options shall promote a higher quality finished product that adds to the longevity of the apparatus. Options shall be listed separately with the fiscal impact of the option clearly stated. Options shall be accepted or rejected at the sole discretion of the District.

Visual Representation of Apparatus











Bid Form

To be placed as the first page in the submitted bid.

MARYSVILLE FIRE DISTRICT

1635 GROVE STREET

MARYSVILLE, WASHINGTON. 98270

Manufacturer's Name & Address

Bidder's Name & Address

Contact Name

Contact Name

Contact Phone

Contact Phone

After reviewing the attached specifications and information, we the above listed supplier, hereby submit the following bid proposal to the above for the replacement of a water booster tank as specified.

Completed Apparatus as specified. \$_____.

(Not including applicable sales or use tax, which shall be paid by the Purchaser at time of delivery.)

Stated time of completion of final project from Bid Award _____ Days

5% Bid Bond included:

Comply Yes () No ()

100% Performance Bond included:	Comply Yes () No ()
Are there any exceptions to the specifications:	Comply Yes () No ()
Proof of insurance included and as specified:	Comply Yes () No ()
License and Bonding	Comply Yes () No ()
Warranty Center Information:	Comply Yes () No ()
Acknowledgement of addendums received if any.	Comply Yes () No ()

Name of Bidder: _____

Title: _____

Signature: _____

Date: _____

Exceptions to Specifications Form

Exceptions or proposals for equivalents shall be noted in this format and submitted to the Marysville Fire District with the Bidders proposal. Exceptions or proposals for equivalents received after the bid closing will be disregarded. All exceptions taken, requests for clarifications made, and proposal for equivalent shall be recorded as per defined in this document. Each shall be noted by Page number, Paragraph number, and item Header. If additional space is required for the exception or proposal, then the bidder shall use additional paper as necessary, however the same format shall be used.

Page # _____ Paragraph # _____ Header: _____

Exception: _____

Page # _____ Paragraph # _____ Header: _____

Exception: _____

Page # _____ Paragraph # _____ Header: _____

Exception: _____

Page # _____ Paragraph # _____ Header: _____

Exception: _____

Page # _____ Paragraph # _____ Header: _____

Exception: _____

Regional References

The proven durability and reliability of this product is of the utmost concern. Each bidder submitting a proposal shall furnish references consisting of in-service units, of similar service work as being proposed, within the Pacific Northwest (Washington, Oregon, Idaho). Failure to provide the requested information on the form below will be grounds for rejection of the bidder's proposal.

All references shall include owner, address, contact name and phone number, and the model owned. A minimum of five references shall be provided:

1. Owner: _____

Address: _____

Contact: _____

Phone #: 1-(____)-____-____ Date of Completed Project _____

2. Owner: _____

Address: _____

Contact: _____

Phone #: 1-(____)-____-____ Date of Completed Project _____

3. Owner: _____

Address: _____

Contact: _____

Phone #: 1-(____)-____-____ Date of Completed Project _____

4. Owner: _____

Address: _____

Contact: _____

Phone #: 1-(____)-____-____ Date of Completed Project _____

5. Owner: _____

Address: _____

Contact: _____

Phone #: 1-(____)-____-____ Date of Completed Project _____