



December 15, 2009

Clarification/Addendum to Bid Request 3-091223 – Stripers

Addendum 01 100107

Please note new bid opening date of January 7, 2010.

Please note new bid request number: 3-100107

Please note: This is now a Multiple Award bid and there will be no 'one' bidder awarded this bid. Each individual delivery destination will have sole responsibility for the discretion of all purchasing decisions. Criteria used to determine the Lowest and Best Bid are based on price, location of servicing dealers, past performance of servicing dealers, and past performance of different makes and models of oil distributors. Units must be delivered to the listed delivery destinations but they will have to be serviced at other locations within the district.

The following are questions/concerns from vendors, and MoDOT's responses:

- Option 6 on the “pricing sheets” asks for ‘microprocessors that automatically regulate paint pressure in relation to truck speed, capable of operating and providing information in English and Metric measurements’.

This option is being removed from the Options page. In the event that MoDOT would be interested in purchasing a paint/bead monitoring system, pricing will be established using the “% discount off MSRP” statement in the pricing sheets.

- “Does MoDOT require the trucks to comply with the Federal Bridge and State Axle Laws?”

Please supply paint and bead tanks as specified in MoDOT specification E1475b, but advise as to the maximum paint and bead amounts that make the striper compliant with Federal Bridge and State Axle Laws.

- Specification E1475b calls for an air compressor to have a capacity of at least 250 CFM at 125 psi...

The spec will not change at this time. If a different compressor is wanted or needed at the time a striper is built, pricing will be established using the “% discount off MSRP” statement in the pricing sheets.

- Specification E1475b calls for paint spray gun tips of 163-465, and will not change at this time. If other tips are required, pricing will be established using the “% discount off MSRP” statement in the pricing sheets.
- Specification E1475b calls for the paint striper operator’s cab to be equipped with a heavy-duty steel rollover protective frame, which must be certified and labeled SAE J1040.

Please supply proof of ROPS certification with your bid submittal.

- Specification E1475b calls for the automatic transmission to be Allison MD3000 RDS transmission, 6 speed, 1050 LB-FT...and will not change at this time.

- Tire specifications will not change at this time.

- Specification E1475b calls for vinyl seats, and will not change. However, a ‘cloth seats in lieu of vinyl’ option has been added to the pricing sheets.

- Specification E1475b calls for one paint pump per color. At this time, two paint pumps per color are allowed.
- An equipment platform constructed of aluminum of adequate size and strength to accommodate all relevant equipment is allowed.
- The requirement for the auxiliary power emergency override has been removed from the striper specification E1475b.
- The two hydraulic pump system required for auxiliary power has been changed to one pump.
- A scavenger paint heating system is acceptable, in lieu of a diesel-fired heating system.
- The LaMan 140F dual stage dryer has been added to the Paint Transfer Pumps section on page 4 of specification E1475b.
- The steering wheel in the operator's cab in the rear of the striper can be mounted off the main operator's control console.
- Bubble windows made of Plexiglas are acceptable.
- Specification E1500b is the new spec for the rear mounted arrow board.

- The front bumper-mounted stinger can now be hydraulically or pneumatically lifted.
- Cab/chassis manufacturer's cruise control is acceptable.
- 4" Fed-approved LED turn signal light is acceptable.
- Operator's manuals, parts books, and repair manuals are to be 2 CD's and 2 hard copies of each.

Please do not hesitate to call me if you have any questions, at 573-526-2529. I can also be reached via email at warren.blanchard@modot.mo.gov.

Sincerely,

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