

SPECIFICATIONS
FOR
COLD MILLING ASPHALT PAVEMENT

DESCRIPTION: The work performed under this item shall consist the removal of existing asphalt pavement by cold milling at specified locations and placing the material in trucks to be provided and operated by the Owner. The thickness of the asphalt surface to be removed will be as directed by the Owner but shall in all cases not be less than two inches. The contractor shall provide self- propelled equipment capable of establishing and maintaining an accurate depth and slope resulting in a surface suitable for the safe and efficient passage of traffic. The resulting work must in no way hinder good drainage. Areas ponding water shall be repaired.

The milled material shall remain the property of the Owner.

MEASUREMENT

Cold Milling Asphalt Pavement will be measured by the square yard for all areas having a depth up to two inches. Any areas where the depth of the milling performed exceeds two inches will be measured for payment using the following method:

$$D/2 \times (L \times W/9) = SY$$

Where D is the actual depth removed, L is the Length of the removal area and W is the width of the removal area.

BASIS OF PAYMENT

The work under this item shall be paid for at the contract unit price. The unit bid price shall include all materials, labor, equipment, and overhead to complete the work within the scope of these guidelines.

PROPOSAL

ITEM	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1.	6500 SY	Furnish all materials, labor and equipment necessary to remove asphalt pavement by cold milling in accordance with the project specifications.	_____	_____

Contractor will have until October 15, 2018 to complete the work unless otherwise approved by the Owner. The Contractor will notify the Owner one week prior to commencing with the project. Periodic payment, based on quantities of work performed and accepted will be made the 10th of each calendar month until the project is completed.

This is a Proposal of _____.

The undersigned party is duly authorized to enter the bidding organization into a contract.

Signature and title

Date

CONTRACT

THIS AGREEMENT made and entered into this _____ Day of _____ 2018, by and between the CITY OF HOPE, Hope, Arkansas (Party of First Part, hereinafter called the Owner) and _____ (Party of the Second Part, hereinafter called the Contractor.

WITNESSETH: Contractor has agreed, and by these presents does agree with the Owner to furnish all equipment, tools, materials, skill and labor of every description of the herein described work, in strict conformity with the specifications, together with the foregoing Proposal of the Contractor and the Notice to Bidders, shall perform all essential parts to this Agreement. The work covered by this specification to wit:

COLD MILLING ASPHALT PAVEMENT

The Contractor awarded work for this project shall have until August 15, 2018 to complete the work.

If said work is not completed within the time stated, the Contractor shall be liable and hereby agrees to pay the Owner as liquidated damage and not as a penalty, the amount of THREE HUNDRED AND NO/100 DOLLARS (\$300.00) per day as liquidation of the extra expense incurred by the Owner and liquidated damages to the Owner.

The Owner shall pay and the Contractor shall receive the price stipulated in the proposal hereto attached as full compensation for everything furnished and done by the Contractor under this Contract, the full sum of _____ based on the quantities shown in the proposal which sum shall be paid in the manner and terms specified in the Contract Documents.

The Owner may withhold, in addition to the retained percentages, such amount or amounts as may be necessary to pay just claims for labor and services rendered and materials in and about the work.

Contractor shall furnish valid certificates of liability insurance and workman’s compensation insurance.

IN WITNESS WHEREOF the parties hereto have executed this agreement in

quadruplicate this _____ Day of _____ 2018.

CONTRACT (2)

BY: _____
(OWNER)

ATTEST:

(CONTRACTOR)

By: _____

ATTEST:
