TOWN OF HOPKINTON
Department of Public Works
83 Wood Street
P.O. Box 209
Hopkinton, Massachusetts 01748
508-497-9740
Fax 508-497-9761

The Town of Hopkinton Department of Public Works is seeking bids for services for **materials**, **services**, **and construction services**

Bid Documents are available online at www.Projectdog.com. Beginning February 21st, 2022 in the project locator box and select "Acquire Documents" to download documents. The **bid due date is Monday, March 7th 2022, at 10:00 AM EST.** All bids are to become effective March 21st, 2022 and remain in effect until December 31st,2022. The results will be posted on projectdog.com. All Bids will be for the Town requirements in materials, services and construction services for various amounts in varying locations throughout the Town as determined by the Department of Public Works.

MassDOT prequalification of contractors with the class of work as, (PAVEMENT SURFACING), for the project with an estimated value of \$(\$650,000) will be required.

All questions regarding this IFB are due by 1st March, 2022 10AM EST and they should be directed to the Procurement & Grants Manager, Shivani Raval at sraval@hopkintonma.gov

All items bid are for varying amounts, varying locations, and should include F.O.B., delivered, in place, installed, provided and available, whichever the case may be. All materials and workmanship shall be in accordance with the Town of Hopkinton, Office of the Department of Public Works Specifications for Materials and Services. Attention of the bidder is called to the requirements of the minimum wage rates to be paid where applicable. Bids shall be awarded to the lowest responsible and responsive bidder.

The Town of Hopkinton reserves the right to accept any bid, in whole or in part, to reject any/or all bids and to waive minor irregularities and/or informalities as it deems to be in the best interest of the Town. The Town is an Equal Opportunity Employer, and encourages MBE/WBE/DBE participation in response to the bid process.