



**Town of West Boylston
Department of Public Works**

35 Worcester Street
West Boylston, MA 01583
508-835-4820
FAX: 508 835-6853

**TOWN OF WEST BOYLSTON
INVITATION TO BID FISCAL 2017
DIVISION #4 – PROCESSED MATERIALS & SAND**

Sealed Bids for Processed Materials will be received at the office of the Department of Public Works, 35 Worcester Street, West Boylston, MA 01583 until 8:00 a.m. (E.S.T. per Verizon) on Thursday September 7, 2016 at which time they will be opened and publicly read for the following items:

- Item A. Screened Gravel at Plant and Delivered**
- Item B. Gravel Base at Plant and Delivered**
- Item C. Bank Run Gravel at Plant and Delivered**
- Item D. Screened Sand (surface seal) at Plant and Delivered**
- Item E. Screened Sand (winter use) at Plant and Delivered**
- Item F. Crushed Stone ¾ inch, 1-1/2 inch, 3 inch at Plant and Delivered**
- Item G. Stone Dust (for athletic field use) at Plant and Delivered**
- Item H. Pond Fill at Plant and Delivered**
- Item I. Dense Grade to MHD Standards**

All materials shall conform to Massachusetts Department of Public Works "Standard Specifications for Highways and Bridges".

The Town of West Boylston Board of Selectmen reserves the right to accept or reject any and all bids not deemed to be in the best interest of the Town of West Boylston.

Specifications may be obtained at the Office of the Department of Public Works, 35 Worcester Street, West Boylston, MA 01583 between the hours of 8:00 AM and 2:30 PM, Monday through Friday.

All bids shall be valid from September 11, 2016 to June 30, 2017.

**SPECIFICATIONS
PROCESSED MATERIALS**

ITEM A. SCREENED GRAVEL I

(Stone) one inch or less
Estimated quantity 250 cubic yards

ITEM B. GRAVEL BASE

For road reconstruction MDPW standards
Estimated quantity 750 cubic yards

ITEM C. BANK RUN GRAVEL

Suitable for backfilling, drainage structures and pipelines
Estimated quantity 250 cubic yards

ITEM D. SCREENED SAND (SURFACE SEAL)

Suitable covers for sand seal surfacing
Clean and free from noticeable quantities of clay and silt
Stone size no larger than 3/8-inch diameter
Estimated quantity 4,000 cubic yards.

ITEM E. SCREENED SAND (WINTER USE)

As above, suitable for roadway sanding in automatic machinery

ITEM F. WASHED CRUSHED STONE

¾, 1, ½ and 3 inch suitable for drainage projects
Estimated quantity – 100 ton each size

ITEM G. STONE DUST (ATHLETIC FIELD USE)

ITEM H. POND FILL

Clay/sand mix suitable for encapsulating pipe
Estimated quantity 100 cubic yards.

ITEM I . DENSE GRADE TO MHD STANDARDS