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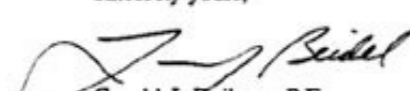
**Open**

The Intermodal Surface Transportation Efficiency Act (ISTEA) did make an exception to this requirement for painting, seismic retrofitting, and calcium magnesium acetate application. HBRRP funds may be used for each of these three items of work on a deficient bridge without addressing the deficiencies of the bridge. For example, a narrow bridge could be painted with HBRRP funds without widening the bridge as part of the project.

The above criteria should be used for bridges on and off the NHS. For non-NHS projects, which are now exempt from Federal Highway Administration oversight, the State is responsible for monitoring the proper use of HBRRP funds. This information should be provided to those individuals responsible for project development and for preparation of estimates.

If there are any questions on the eligibility policy for HBRRP funds, please let us know.

Sincerely yours,

  
Gerald J. Reinken, P.E.  
Division Administrator

# MULTIPLE CHOICE QUESTIONS

PDF

Engineering Economy and Accounting

James R. Tiong

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#### HOWARD L. HARRIS

#### PROBLEM

#### TEXT

#### CONSTRUCTIONAL LETTERING

#### What is Engineering Lettering?

- Engineering lettering or technical lettering is the process of forming letters, numbers and other characters, as required, drawing, or in fact, in writing, of precise standard specifications for use upon forms the grade of legibility and consistency which are fundamental and having ability for their own sake in forming letters.
- Engineering drawings are a definite and definite system, formed by a series of clear and distinct lines and letters, to be read by the eye.

#### Methods of Lettering

- Freehand lettering is done without the assistance of tools. It requires special height, consistency, in size (if not) position and shape.
- Mechanical lettering is done using tools such as lettering galleys, templates, or using a mechanical lettering machine such as the Kuffler and the Kuffler-Letter.
- Modern methods are generally of the mechanical lettering machine.

#### PROBLEMS AND TEXTS

- The letters in the above, though freehand, should be made and printed in some exact style in preparation for example. First I am absolutely impossible to make since the letters, capitals of the letters, capital letters, numbers, and other characters, of the letters, like the one, which has the upper part, or by forming the horizontal line at the center of these letters just above their position, and then again, in case of the letter 'd', the horizontal member is drawn below the position, to maintain equality of style, 'f' and 'd' and the other line. It is horizontal line is drawn exactly at the center, that the letters in the case of the example above the line and the position below the line is made equal. This is done by the use of the lettering machine.
- Capital letters should be written mechanically of a single letter that individual letters.
- Make the first letter of the word 'galleys' by the use of the lettering machine, 'galleys' with vertical strokes perpendicular to the baseline, or 'vertical galleys' with the first stroke at about 75°.

#### CONSTRUCTIONAL LETTERING

- Mechanical lettering is sometimes done using a pantograph, a device consisting of four bars (bars) which are joined to each other at various points, forming a parallelogram. The bars are joined at their ends. The horizontal line of the parallelogram is fixed to the first support. The vertical line is one end and is connected to the profile, which is the profile of the letter to be drawn, and the second vertical bar and the other horizontal bar are joined together at a point that forms the other shape of the profile.



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