

suggested.

- 16. Bhardwaj, S.P. 1980.** Techniques for the Determination of Physical and Chemical Properties of Soil for Assessing Erodibility. Technical Bulletin No. 2, CSWCRTI, Dehradun. 30 p.

The bulletin describes simple and quick laboratory techniques of measuring soil erodibility, and also deals with erodibility indices and interpretation of soil erodibility.