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systems of the Bundelkhand region and improvement of Zizyphus species. Indian J. Soil Conserv., 23(2): 129-134.

The paper presents the results of a survey conducted in 1990 at Datia in Bundelkhand region. The existing AFS in the region were found to have 2 trees per 100 running

mostly on field bunds. The prominent tree species of the area are Zizyphus, Acacia nilotical

A.leucophloea, Butea monosperma and Azadirachta indica. Zizyphus has been identified

as the most important multipurpose tree of the area. Technologies developed to improve