

229. Dhyani, B.L. and Bhardwaj, S.P. 1995. Agroforestry-sustainability & prosperity. *Agrarians Move*, 11: 6-8.

Authors emphasise the need of developing viable agroforestry systems in the country. It

has been estimated that fuelwood plantations on 1.5 million ha per year are essential to meet the growing demand. Agroforestry system by planting 10-12 trees/ha/year on field boundaries and silvipastoral system in 20 million ha wasteland in phased manner could help substantially in reducing the gap in demand and supply of timber, fuel and fodder. Topics like Agroforestry Systems, technology development, economic viability, social