The studies carried out at CSWRTI, Dehradun and its regional centres have identified *E. hybrid*, *E. camaldulensis*, *E. tereticornis*, *E. grandis*, *E. citriodora* and *E. globulus* as the promising species under different agro-climatic zones. The production of wood under rotation of up to 5 years and 10 years has been reported. *E. globulus* over 10 years, has shown mean annual production of 6.26 t/ha at Ootacamund and just 2.26 t/ha of *E. hybrid* at Bellary. In shorter rotations, mean annual production is 11-13 t/ha at Dehradun and 10.06 t/ha at Agra. These have been compared with Paterson CVP values. The benefit-cost ratio of the plantation varies between 1.6 at Dehradun to 4.0 at Ootacamund.