

618. **Arora, Y.K. and Vishwanatham, M.K. 1995.** Alternate landuse systems for marginal and bouldery riverbed lands. In: *Torrent Menace: Challenges and Opportunities* (Eds.) G.Sastry, V.N.Sharda, G.P.Juyal and J.S.Samra, CSWCRTI, Dehradun: 156-163.

Considering agroforestry as ecologically sustainable, economically viable and socially acceptable, the authors have presented some innovative agroforestry systems suitable for II to VII land capability classes at Selakui. These horticulture and silvipasture based systems have been evaluated with the support of research data which indicate that they are quite remunerative, specially in the context of bouldery degraded lands of Doon Valley.