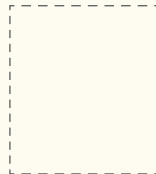




D4R

*Diversity for Restoration (D4R): Using technology to choose
the right trees for the right places and the right reasons.*



To

From



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Acrocarpus fraxinifolius | Pink Cedar
मंधानी (Mandhani) , टोकफ (Tokpha), ञौलिंग (Haulige)



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A fast-growing, nitrogen-fixing species, useful for firewood, fodder and handicrafts. It is recommended for erosion control, riverbank protection and improving soil fertility.



Bischofia javanica | Bishop wood
पनियाला (Paniala), बोके (Boke), नीलिमार (Nili mara)



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A deciduous tree of the emergent layer in evergreen and semi-evergreen forests, valued for medicine, dyes, handicrafts, and suited to sandy, rocky soils and erosion control.



Caryota urens | Fishtail palm

मारी (Mari), सुरमाड (Surmad), बागानि (Bagani)



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LANDSCAPES



A slow-growing ancient palm, valued for medicinal uses and multi-purpose fruits; ideal for live fences, hedgerows, and soil enrichment.



Prunus ceylanica | Ceylon cherry
सिंहल चेरी (Sinhala Cheree), कौला (Kaula), ಕರಡಿ ಮರ (Karadi Mara)



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A deciduous tree of the rose family, valued for fibre and fodder and resistant to drought.



Dimocarpus longan | Longan/Dragon's eye
ओंब (Omb), ಕನೆಕೆಂದಾಳ (Kanekeendaala), செம்பூவம் (Chem-puvam)



A fast-growing species widespread in South and South-East Asia, tolerant of sandy, rocky soils and drought, recommended for erosion control and riverbank protection.



Mallotus philippensis | Monkey face tree

कामला (Kamala), शेंदरी (Shendri), ಕುಂಕುಮದ ಮರ (Kumkumada mara)



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A common understorey tree of evergreen forests, often thriving in disturbed sites, valued for red dye and medicinal properties, and recommended for drought-prone areas.



Celtis tetrandra | Nilgiri elm
खिरक (Khirk), ब्रुमाज (Brumaj), कार्तिगे (Kartige)



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A fast-growing species widespread across South and South-East Asia, tolerant of sandy and rocky soils and drought, recommended for erosion control and riverine protection.