

SOME OF THE IMPORTANT SPECIES WHICH ARE USUALLY PLANTED ALONG ROAD SIDE AVENUE

V egetations of Sikkim Forest starts from 1200 ft. at Melli Reserve Forest and it continues up to the altitude of 14000ft. at Kalimandir of Yumthang Valley and Gurudongmar area of Lachen Valley.

Altitude at 1200 ft form MSL to 3500 ft.

S.No	Scientific name	Nature Seed collect in time	Local Name
1	<i>Shorea robust</i>	15 April -15 June	Sal
2	<i>Terminalia myriocarpa</i>	Timber/January	Panisaj
3	<i>Terminalia tomentosa</i>	May/June	Pakhasaj
4	<i>Terminalia belerica</i>	January /Fe	Barra
5	<i>Terminalia chebula</i>	February/March	Harra
6	<i>Amblica officinalis</i>	February/March	Amala
7	<i>Tectona grandis</i>	February/March	Teak
8	<i>Ailanthus grandis</i>	April/May	Lahasune
9	<i>Ailanthus excelsa</i>	April/May	Lasune
10	<i>Bombax ceiba</i>	April/May	simal
11	<i>Gmelima arborea</i>	April/May	Kamare
	<i>Cedrela toona</i>	May/June	tooni

ORNAMENTAL SPECIES

1	<i>Cassia fistula</i>	April/May	Rat Brilechey
2	<i>Cassia nodsoa</i>	March/April	Gulabi
3	<i>Cassia Siamia</i>	March/April	Keshari
4	<i>Erythrina indica</i>	May/June	Phaledo
5	<i>Calistoman Viminalis</i>	July/August	Bottle Bruse
6	<i>Calistoman lanceolata</i>	July/August	Bottle Bruse
7	<i>Grevellia robusta</i>	May/June	Selm
8	<i>Golemohone delenox</i>	May/June	
9	<i>Ponsetia species</i>		Lalu Patty
10	<i>Bauganvella species, Red</i>		Red park, yellow white
11	<i>Spathodia companulata</i>	August /Sept	– Ref flower
12	<i>Hebiscus rosa- chinensis</i>		redflower cutting

			best
13	<i>Saraca indica</i>	July/August	Sita Ashok
14	<i>Termarindus indica</i>	June/July	Tetre
15	<i>Mangifera indica</i>	January/august	Amu
16	<i>Artocarpus integrifolia</i>	June/July	Katahar
17	<i>Lagerstroemia flos-regina</i>	January/feb	
18	<i>Acacia ariculiformis</i>	March/april	Alasmuni
19	<i>Azadirachta indica</i>	July/August	Neem

Altitude 3500 ft to 5500 ft

S.no	Scientific name	Nature Seed collect in time	Local Name
1	<i>Cedrela febreifuga</i>	May/June	Tooni lake
2	<i>Juglans regia</i>	October/November	Okhar
3	<i>Ereobotria petiolata</i>	October/November	laya
4	<i>Cinnamomum cecidodaphne</i>	October/November	ralayogene
5	<i>Cinnomum xylinica</i>		
6	<i>Miliosma Simplicityfolia</i>	July/August	
7	<i>Nyssia indica</i>	July/August	
8	<i>Rhododendron species</i>		Gurash
9	<i>Prunus Cerasoides</i>	April/ May	
10	<i>Prunus Nepalensis</i>		arupatey
11	<i>Michelia exceelsa</i>		Rani Chap
12	<i>Michelia lanuginosa</i>		Phursre champa
13	<i>Machilus edulis</i>		Phonchary kawla
14	<i>Machilus gamniyana</i>		rani kawla
15	<i>Mechonia Sikkimensis</i>		Cholthiro
16	<i>Azelia sp.</i>		ornamental species
17	<i>Camalia sp.</i>		ornamental species
18	<i>Daphne phylum-Himalayensis</i>		(lake Chaurden)
19	<i>Acer pectinatum</i>		kapase
20	<i>Acer camballi</i>		kapashey