

Establishing A Resilient Urban Forest For Darwin

PREFERRED TREES FOR DARWIN

Why are some species with a medium or low cyclone resilience rating included in the list of Preferred Trees for Darwin ?

A tree with low cyclone resilience may have an attribute such as form, colour, wildlife attractant that is desirable in a specific location. Where these trees are small, such as many Grevilleas and Acacias, and unlikely to cause damage in the event of uprooting, they have been included in the list of **Preferred Trees for Darwin**.

Similarly, trees that have been recognised as having a **medium cyclone resilience** because of issues with branch drop or trunk splitting are included here. The use of these species needs to be tempered by an understanding of their performance in storm events and careful consideration of the planting location.

Recommendations are for the City of Darwin municipality.

BOTANICAL NAME	COMMON NAME	ORIGIN	CYCLONE RESILIENCE
ACACIA DUNNII	ELEPHANT EAR WATTLE	NT NATIVE	LOW
ACACIA TORULOSA		NT NATIVE	LOW
ACACIA LATESCENS		NT NATIVE	MEDIUM
ADANSONIA GREGORII	BOAB	NT NATIVE	HIGH
ADANSONIA DIGITATA	AFRICAN BOAB	EXOTIC	MEDIUM
ADENANTHERA PAVONINA	RED BEAD TREE	NT NATIVE	MEDIUM
AIDIA RACEMOSA	ARCHER CHERRY	NT NATIVE	HIGH
ALBIZIA LEBBECK	WHITE SIRIS	NT NATIVE	MEDIUM
ALBIZIA SAMAN	RAIN TREE	EXOTIC	MEDIUM
ALLOSYNCARPIA TERNATA	ALLOSYNCARPIA	NT NATIVE	MEDIUM
ALPHITONIA EXCELSA	RED ASH	NT NATIVE	MEDIUM
ALSTONIA ACTINOPHYLLA	NORTHERN MILKWOOD	NT NATIVE	HIGH
ANTIDESMA GHAESEMBILLA		NT NATIVE	HIGH
ARAUCARIA CUNNINGHAMII	HOOP PINE	AUSTRALIAN NATIVE	MEDIUM
ARCHONTOPHOENIX ALEXANDREA	ALEXANDRA PALM	AUSTRALIAN NATIVE	HIGH
ARFEUILLEA ARBORESCENS	HOP TREE	EXOTIC	HIGH
ASTEROMYRTUS MAGNIFICA		NT NATIVE	HIGH
ASTEROMYRTUS SYMPHYOCARPA	LINIMENT TREE	NT NATIVE	HIGH
BANKSIA DENTATA		NT NATIVE	HIGH
BARRINGTONIA ASIATICA	POISON TREE	EXOTIC	HIGH
BARRINGTONIA ACUTANGULA	FRESHWATER MANGROVE	NT NATIVE	MEDIUM
BAUHINIA VARIEGATA	PURPLE BAUHINIA	EXOTIC	LOW
BERRYA CORDIFOLIA	TRINCOMALEE	EXOTIC	INCONCLUSIVE
BISMARKIA NOBILIS	BISMARK PALM	EXOTIC	MEDIUM
BOMBAX CEIBA	KAPOK TREE	NT NATIVE	HIGH
BRACHYCHITON DIVERSIFOLIUS	KURRAJONG	NT NATIVE	HIGH
BRACHYCHITON RUPESTRIS		AUSTRALIAN NATIVE	INCONCLUSIVE
BROWNEA SPP.		EXOTIC	MEDIUM
BROWNEOPSIS UCAYALINA		EXOTIC	HIGH
BUCHANANIA ARBORESCENS	LITTLE GOOSEBERRY TREE	NT NATIVE	HIGH
BUCHANANIA OBOVATA	GREEN PLUM	NT NATIVE	HIGH
CAESALPINIA FERREA	LEOPARD TREE	EXOTIC	MEDIUM
CALLISTEMON VIMINALIS	WEeping BOTTLEBRUSH	AUSTRALIAN NATIVE	HIGH
CALLITRIS INTRATROPICA	NORTHERN CYPRESS PINE	NT NATIVE	HIGH
CALOPHYLLUM INOPHYLLUM	BEAUTY LEAF	NT NATIVE	HIGH
CALOPHYLLUM SIL		NT NATIVE	HIGH
CANARIUM AUSTRALIANUM	MELVILLE ISLAND WHITE BEECH	NT NATIVE	HIGH
CARALLIA BRACHIATA	BUSH CURRENT	NT NATIVE	HIGH
CASSIA NODOSA	RAINBOW SHOWER	EXOTIC	HIGH
CASTANOSPERMUM AUSTRALE	BLACK BEAN	AUSTRALIAN NATIVE	HIGH
CASUARINA EQUISETIFOLIA	COASTAL SHE-OAK	NT NATIVE	MEDIUM
CASUARINA PAPUANA		EXOTIC	MEDIUM
CASUARINA CUNNINGHAMIANA	RIVERINE CASUARINA	NT NATIVE	INCONCLUSIVE
CELTIS PHILIPPENSIS		NT NATIVE	HIGH
CITHAREXYLUM SPINOSUM	FIDDLEWOOD	EXOTIC	MEDIUM
CITRUS LATIFOLIA	LIME	EXOTIC	HIGH
CLERODENDRUM FLORIBUNDUM	CLERODENDRUM	NT NATIVE	MEDIUM
COELOSPERMUM RETICULATUM		NT NATIVE	LOW
CORDIA SUBCORDATA	KEROSENE WOOD	NT NATIVE	MEDIUM

Establishing A Resilient Urban Forest For Darwin



PREFERRED TREES FOR DARWIN

Why are some species with a medium or low cyclone resilience rating included in the list of Preferred Trees for Darwin ?

A tree with low cyclone resilience may have an attribute such as form, colour, wildlife attractant that is desirable in a specific location. Where these trees are small, such as many Grevilleas and Acacias, and unlikely to cause damage in the event of uprooting, they have been included in the list of **Preferred Trees for Darwin**.

Similarly, trees that have been recognised as having a **medium cyclone resilience** because of issues with branch drop or trunk splitting are included here. The use of these species needs to be tempered by an understanding of their performance in storm events and careful consideration of the planting location.

Recommendations are for the City of Darwin municipality.

BOTANICAL NAME	COMMON NAME	ORIGIN	CYCLONE RESILIENCE
CORYMBIA PTYCHOCARPA	SWAMP BLOODWOOD	AUSTRALIAN NATIVE	MEDIUM
CORYMBIA POLYCARPA	LONG-FRUITED BLOODWOOD	AUSTRALIAN NATIVE	MEDIUM
CORYMBIA BLEESERI	SMOOTH STEMMED BLOODWOOD	NT NATIVE	MEDIUM
CORYMBIA JACOBSIANA	STRING BARKED BLOODWOOD	NT NATIVE	MEDIUM
CORYMBIA ARNHEMENSIS	KATHERINE GORGE BLOODWOOD	NT NATIVE	MEDIUM
CORYMBIA PAPUANA	GHOST GUM	AUSTRALIAN NATIVE	MEDIUM
CORYMBIA POLYSCIADA	APPLE GUM	NT NATIVE	MEDIUM
CORYMBIA BELLA	GHOST GUM/WHITE GUM	NT NATIVE	MEDIUM
CUPANIOPSIS ANACARDIOIDES	TUCKEROO	NT NATIVE	HIGH
CYCLOPHYLLUM SCHULTZII	CANTHIUM	NT NATIVE	HIGH
DENHAMIA OBSCURA	DENHAMIA	NT NATIVE	HIGH
DILLENIA ALATA	RED BEECH	NT NATIVE	MEDIUM
DILLENIA INDICA	ELEPHANT APPLE	AUSTRALIAN NATIVE	MEDIUM
DIOSPYROS COMPACTA	AUSTRALIAN EBONY	NT NATIVE	HIGH
DIOSPYROS MARITIMA	BROAD LEAVED EBONY	NT NATIVE	HIGH
DIOSPYROS NIGRA	BLACK SAPOTE	EXOTIC	MEDIUM
DODONEA PLATYPTERA	HOP BUSH	NT NATIVE	LOW
DYPSIS LUTESCENS	GOLDEN CANE	EXOTIC	HIGH
DYPSIS MADAGASCARIENSIS	MALAGASY PALM	EXOTIC	HIGH
ELAEIS GUINEENSIS	AFRICAN OIL PALM	EXOTIC	HIGH
ERYTHRINA VARIEGATA	CORAL TREE	NT NATIVE	MEDIUM
ERYTHROPHLEUM CHLOROSTACHYS	IRONWOOD	NT NATIVE	HIGH
EUCALYPTUS APODOPHYLLA	WHITE BARK	NT NATIVE	HIGH
EUCALYPTUS ALBA	WHITE GUM/SALMON GUM	NT NATIVE	MEDIUM
EUCALYPTUS HERBERTIANA	HERBERT’S GUM	NT NATIVE	HIGH
EUCALYPTUS NESOPHILA	MELVILLE ISLAND BLOODWOOD	NT NATIVE	HIGH
EUCALYPTUS BIGALERITA	NORTHERN SALMON GUM	NT NATIVE	MEDIUM
EUCALYPTUS MINIATA	DARWIN WOOLLYBUTT	NT NATIVE	MEDIUM
EUCALYPTUS OLIGANTHA	BROAD-LEAVED BOX	NT NATIVE	MEDIUM
EUCALYPTUS PHOENICEA	SCARLET GUM	NT NATIVE	MEDIUM
EUCALYPTUS TECTIFICA	DARWIN BOX	NT NATIVE	MEDIUM
EUCALYPTUS TETRODONTA	NORTHERN STRINGYBARK	NT NATIVE	MEDIUM
EUCALYPTUS TINTINNANS	HILLS SALMON GUM	NT NATIVE	MEDIUM
FAGRAEA RACEMOSA	FAGRAEA	NT NATIVE	INCONCLUSIVE
FICUS SCOBINA	SANDPAPER FIG	NT NATIVE	HIGH
FICUS VIRENS	BANYAN	NT NATIVE	HIGH
FICUS CORONULATA	PEACH-LEAF FIG	NT NATIVE	HIGH
FICUS OPPOSITA	SANDPAPER FIG	NT NATIVE	HIGH
FICUS RACEMOSA	CLUSTER FIG	NT NATIVE	HIGH
FICUS RUBIGNOSA	PORT JACKSON FIG	AUSTRALIAN NATIVE	MEDIUM
FICUS LONGIFOLIA	NARROW LEAF FIG	EXOTIC	MEDIUM
FICUS BRACHYPODA	ROCK FIG	NT NATIVE	INCONCLUSIVE
GANOPHYLLUM FALCATUM	SCALY ASH	NT NATIVE	MEDIUM
GARDENIA MEGASPERMA		NT NATIVE	HIGH
GARDENIA FUCATA		NT NATIVE	MEDIUM
GREVILLEA ANGULATA	HOLLY LEAF GREVILLEA	NT NATIVE	HIGH
GREVILLEA HELIOSPERMA	ROCK GREVILLEA	NT NATIVE	HIGH
GREVILLEA PARALLELA	SILVER OAK	NT NATIVE	LOW
GREVILLEA PTERIDIFOLIA	FERN-LEAVED GREVILLEA	NT NATIVE	LOW

Establishing A Resilient Urban Forest For Darwin

PREFERRED TREES FOR DARWIN

Why are some species with a medium or low cyclone resilience rating included in the list of Preferred Trees for Darwin ?

A tree with low cyclone resilience may have an attribute such as form, colour, wildlife attractant that is desirable in a specific location. Where these trees are small, such as many Grevilleas and Acacias, and unlikely to cause damage in the event of uprooting, they have been included in the list of **Preferred Trees for Darwin**.

Similarly, trees that have been recognised as having a **medium cyclone resilience** because of issues with branch drop or trunk splitting are included here. The use of these species needs to be tempered by an understanding of their performance in storm events and careful consideration of the planting location.

Recommendations are for the City of Darwin municipality.

BOTANICAL NAME	COMMON NAME	ORIGIN	CYCLONE RESILIENCE
GREVILLEA REFRACTA	SILVER-LEAF GREVILLEA	NT NATIVE	MEDIUM
GREVILLEA DECURRENS	CLOTHES-PEG TREE	NT NATIVE	MEDIUM
HELICIA AUSTRALASICA	HELICIA	NT NATIVE	INCONCLUSIVE
HIBICUS TILIACEOUS	BEACH HIBISCUS	NT NATIVE	MEDIUM
HIBICUS TILIACEOUS VAR. RUBRA	RED BEACH HIBISCUS	NT NATIVE	MEDIUM
HORSEFIELDIA AUSTRALIANA	NUT HORSFIELDIA	NT NATIVE	HIGH
HYDRIASTELE WENDLANDIANA	FLORENCE FALLS PALM	NT NATIVE	HIGH
HYOPHORBE VERSCHAFFELTII	SPINDLE PALM	EXOTIC	HIGH
JACKSONIA DILATATA	JACKSONIA	NT NATIVE	HIGH
KIGELIA PINNATA	SAUSAGE TREE	EXOTIC	HIGH
LAGERSTROEMIA INDICA	CREPE MYRTLE	EXOTIC	HIGH
LAGERSTROEMIA SPECIOSA	PRIDE OF INDIA	EXOTIC	MEDIUM
LATANIA LODDIGESII	BLUE LATAN PALM	EXOTIC	HIGH
LEPTOSPERMUM MADIDUM	WEeping TEA TREE	NT NATIVE	HIGH
LICUALA RAMSAYII	QUEENSLAND FAN PALM	AUSTRALIAN NATIVE	HIGH
LIVISTONA BENTHAMII	BENTHAMS FAN PALM	NT NATIVE	HIGH
LIVISTONA HUMILIS	SAND PALM	NT NATIVE	HIGH
LIVISTONA INERMIS	WHISPY FAN PALM	NT NATIVE	HIGH
LIVISTONA MARIAE SUBSP. RIGIDA	MATARANKA FAN PALM	NT NATIVE	HIGH
LIVISTONA MUELLERI	NORTHERN CABBAGE PALM	AUSTRALIAN NATIVE	HIGH
LOPHOSTEMON GRANDIFLORUS SUBSP. RIPARIUS	NORTHERN SWAMP BOX	NT NATIVE	HIGH
LOPHOSTEMON LACTIFLUUS	SWAMP BOX	NT NATIVE	HIGH
LYRATA PANDURATA	FIDDLELEAF FIG	EXOTIC	INCONCLUSIVE
MANGIFERA INDICA	MANGO	EXOTIC	MEDIUM
MANILTOA LENTICELLATA	SILK HANDKERCHIEF TREE	AUSTRALIAN NATIVE	HIGH
MARANTHES CORYMBOSA	WHITE CLOUD TREE	NT NATIVE	HIGH
MELALEUCA LEUCADENDRA	WEeping PAPERBARK	NT NATIVE	HIGH
MELALEUCA ARGENTEA	SILVER-LEAVED PAPERBARK	NT NATIVE	HIGH
MELALEUCA BRACTEATA	BLACK TEA TREE	NT NATIVE	HIGH
MELALEUCA CAJUPUTI	PAPERBARK	NT NATIVE	HIGH
MELALEUCA DEALBATA	PAPERBARK	NT NATIVE	HIGH
MELALEUCA MINUTIFOLIA	PAPERBARK	NT NATIVE	HIGH
MELALEUCA NERVOSA	FIBREBARK	NT NATIVE	HIGH
MELICOPE ELLERYANA	EUODIA	NT NATIVE	LOW
MICROMELUM MINUTUM		NT NATIVE	HIGH
MILIUSA BRAHEI	MILIUSA	NT NATIVE	HIGH
MILLETTIA PINNATA	INDIAN BEECH	NT NATIVE	MEDIUM
MIMUSOPS ELENGI (CULTIVATED)	MIMUSOPS RED CONDOO	EXOTIC	HIGH
MIMUSOPS ELENGI (NT NATIVE)	MIMUSOPS	NT NATIVE	HIGH
MIMUSOPS ELENGI CV. STREET ELEGANCE	MIMUSOPS “STREET ELEGANCE”	EXOTIC	HIGH
MONOON AUSTRALE	NORTHERN TERRITORY POLYALTHIA	NT NATIVE	MEDIUM
MORINDA CITRIFOLIA	ROTTEN CHEESEFRUIT	NT NATIVE	HIGH
MYOPORUM ACUMINATUM	BOOBIALLA	AUSTRALIAN NATIVE	INCONCLUSIVE
MYRISTICA INSIPIDA	WILD NUTMEG	NT NATIVE	HIGH
NAUCLEA ORIENTALIS	LEICHARDT TREE	NT NATIVE	HIGH
PELTOPHORUM PTEROCARPUM	YELLOW FLAME TREE	NT NATIVE	MEDIUM
PERSOONIA FALCATA	MILKY PLUM	NT NATIVE	HIGH
PETALOSTIGMA PUBESCENS	QUININE TREE	NT NATIVE	HIGH
PHALERIA CLERODENDRUM	BUTTERFLY TREE/SCENTED DAPHNE	AUSTRALIAN NATIVE	HIGH

Establishing A Resilient Urban Forest For Darwin

PREFERRED TREES FOR DARWIN

Why are some species with a medium or low cyclone resilience rating included in the list of Preferred Trees for Darwin ?

A tree with low cyclone resilience may have an attribute such as form, colour, wildlife attractant that is desirable in a specific location. Where these trees are small, such as many Grevilleas and Acacias, and unlikely to cause damage in the event of uprooting, they have been included in the list of **Preferred Trees for Darwin**.

Similarly, trees that have been recognised as having a **medium cyclone resilience** because of issues with branch drop or trunk splitting are included here. The use of these species needs to be tempered by an understanding of their performance in storm events and careful consideration of the planting location.

Recommendations are for the City of Darwin municipality.

BOTANICAL NAME	COMMON NAME	ORIGIN	CYCLONE RESILIENCE
PITTOSPORUM MOLUCCANUM		NT NATIVE	MEDIUM
PITTOSPORUM ANGUSTIFOLIUM	NATIVE APRICOT	NT NATIVE	INCONCLUSIVE
PLANCHONIA CAREYA	COCKY APPLE	NT NATIVE	HIGH
PLEIOGYNIUM TIMORIENSE	BURDEKIN PLUM	AUSTRALIAN NATIVE	HIGH
PLUMERIA OBTUSA	SINGAPORE FRANGIPANI	EXOTIC	HIGH
PLUMERIA RUBRA	FRANGIPANI	EXOTIC	HIGH
POLYALTHIA LONGIFOLIA	POLYALTHIA	EXOTIC	MEDIUM
POLYALTHIA LONGIFOLIA SUBSP. PENDULA	INDIAN MAST TREE	EXOTIC	MEDIUM
PTEROCARPUS INDICUS	PNG ROSEWOOD	EXOTIC	MEDIUM
PTYCHOSPERMA MACARTHURII	MACARTHUR PALM	NT NATIVE	HIGH
ROYSTONEA REGIA	CUBAN ROYAL PALM	EXOTIC	MEDIUM
SARACA SPP.		EXOTIC	MEDIUM
SCHEFFLERA ACTINOPHYLLA	UMBRELLA TREE	NT NATIVE	MEDIUM
SCHLEICHERA OLEOSA	CEYLON OAK	EXOTIC	HIGH
STAPHYLEA PINNATA	EUROPEAN BLADDERNUT	EXOTIC	MEDIUM
STERCULIA QUADRIFIDA	PEANUT TREE	NT NATIVE	HIGH
STERCULIA HOLTZEI		NT NATIVE	INCONCLUSIVE
SYZYGIVM FORTE	WHITE BUSH APPLE	NT NATIVE	HIGH
SYZYGIVM NERVOSUM	DALY RIVER SATINASH	NT NATIVE	HIGH
SYZYGIVM SUBORBICULARE	RED BUSH APPLE	NT NATIVE	HIGH
SYZYGIVM MINUTULIFLORUM	GOVE SATINASH	NT NATIVE	MEDIUM
SYZYGIVM ARMSTRONGII	BUSH APPLE	NT NATIVE	HIGH
SYZYGIVM FIBROSUM	SMALL RED BUSH APPLE	NT NATIVE	HIGH
SYZYGIVM CUMINI	JAVA PLUM	AUSTRALIAN NATIVE	LOW
SYZYGIVM ANGOPHOROIDES	SATINASH	NT NATIVE	MEDIUM
SYZYGIVM JAMBOS	ROSE APPLE	EXOTIC	INCONCLUSIVE
SYZYGIVM EUCALYPTOIDES		NT NATIVE	HIGH
TABEBUIA AUREA	SILVER TRUMPET TREE	EXOTIC	MEDIUM
TABEBUIA ROSEA	ROSY TRUMPET TREE	EXOTIC	MEDIUM
TABEBUIA PALLIDA	PINK TRUMPET TREE	EXOTIC	MEDIUM
TABEBUIA PALMERII		EXOTIC	MEDIUM
TABERNAEMONTANA ORIENTALIS	IODINE BUSH	NT NATIVE	HIGH
TAMARINDUS INDICA	TAMARIND	EXOTIC	HIGH
TECTONA GRANDIS	TEAK	EXOTIC	MEDIUM
TERMINALIA FERDINANDIANA	BILLY GOAT PLUM	NT NATIVE	HIGH
TERMINALIA MICROCARPA	DAMSON PLUM	NT NATIVE	HIGH
TERMINALIA CATAPPA	INDIAN ALMOND	NT NATIVE	HIGH
TERMINALIA PLATYPHYLLA	WILD PLUM	NT NATIVE	MEDIUM
TERMINALIA AROSTRATA	NUTWOOD	NT NATIVE	INCONCLUSIVE
TERMINALIA BELLIRICIA	BAHERA	EXOTIC	INCONCLUSIVE
TERMINALIA MELANOCARPA		AUSTRALIAN NATIVE	INCONCLUSIVE
TIMONIUS TIMON	TIM-TIM	NT NATIVE	HIGH
VEITCHIA MERILLII	MANILLA PALM	EXOTIC	HIGH
VITEX GLABRATA		NT NATIVE	INCONCLUSIVE
WRIGHTIA PUBESCENS	WRIGHTIA	NT NATIVE	LOW
XANTHOSTEMON PARADOXUS	BRIDAL TREE	NT NATIVE	HIGH
XANTHOSTEMON CHRYSANTHUS	GOLDEN PENDA	AUSTRALIAN NATIVE	HIGH

TREES RECOMMENDED NOT TO BE PLANTED

Why are some species with a medium or high cyclone resilience rating included in the list of Trees Recommended NOT to be Planted in Darwin ?

Most of the species with a low cyclone resilience have been recommended to be avoided in plantings in Darwin. In addition, there are species that are highly cyclone resilient but are not recommended for planting in particular locations for other reasons such as being allergenic/poisonous, are invasive, or have nuisance fruit. These species are also included in the list of **Trees Recommended NOT to be Planted**.

Recommendations are for the City of Darwin municipality.

BOTANICAL NAME	COMMON NAME	NOTES
ACACIA AURICULIFORMIS	BLACK WATTLE	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
ALSTONIA SCHOLARIS	WHITE CHEESEWOOD	HIGHLY ALLERGENIC
ARTOCARPUS ALTILIS	BREADFRUIT	LARGE DANGEROUS FRUIT
ARTOCARPUS HETEROPHYLLUS	JACKFRUIT	LARGE DANGEROUS FRUIT
AVERRHOA CARAMBOLA	STAR FRUIT	ENVIRONMENTAL WEED
AZADIRACHTA INDICA	NEEM	DECLARED WEED
CARPENTARIA ACUMINATA	CARPENTARIA PALM	CAUSTIC FRUITS
CARYOTA SPP.	FISHTAIL PALM	LOW CYCLONE RESILIENCE AND ENVIRONMENTAL WEED
CASCABELA THEVETIA	YELLOW OLEANDER	LOW CYCLONE RESILIENCE AND ENVIRONMENTAL WEED
CASSIA FISTULA	GOLDEN SHOWER	ENVIRONMENTAL WEED
CASSIA SIAMEA	SIAMESE CASSIA	ENVIRONMENTAL WEED
COCOS NUCIFERA	COCONUT PALM	LARGE DANGEROUS FRUIT
DELONIX REGIA	POINCIANA	ENVIRONMENTAL WEED
EUCALYPTUS CAMALDULENSIS	RIVER RED GUM	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
FICUS BENJAMINA	WEeping FIG	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
FICUS MICROCARPA HILLII	HILL’S WEeping FIG	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
GAUZUMA ULMIFOLIA	WEST INDIAN ELM	ENVIRONMENTAL WEED
GMELINA ARBOREA	GMELINA	ENVIRONMENTAL WEED
KHAYA SENEGALENSIS	AFRICAN MAHOGANY	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
KHAYA GRANDIFOLIOLA	BIG LEAF MAHOGANY	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
KHAYA NYASICA	AFRICAN MAHOGANY	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE
PSIDIUM GUAJAVA	GUAVA	ENVIRONMENTAL WEED
PTEROCARPUS INDICUS PENDULA	WEeping ROSEWOOD	LOW CYCLONE RESILIENCE AND DISEASE PRONE
SPATHODEA CAMPANULATA	AFRICAN TULIP	LOW CYCLONE RESILIENCE AND ENVIRONMENTAL WEED
WODYETIA BIFURCATA	FOX TAIL PALM	LOW CYCLONE RESILIENCE AND HIGH RISK TO PROPERTY AND LIFE