

# **KAPALUA RESORT LANDSCAPE POLICY**

**Final October 2007**

## Table of Contents

Introduction.....	3
How to use this document.....	3
Objectives of Policy .....	5
Definitions.....	6
Process .....	7
Rules .....	7
Disposal.....	8
Compost Use.....	8
Kapalua Resort Landscape Project Submittal Forms.....	9
Voluntary Codes of Conduct for Landscape Architects .....	11
Voluntary Codes of Conduct for Nursery Professionals.....	12
Design Guideline Template .....	13
References:.....	17
APPENDIX.....	18
Suggested Plant Lists by Project.....	19
Coastal Trail.....	20
Central Resort .....	22
PELOA.....	24
Mahana Estates .....	27
Kapalua Mauka Entrance .....	30
Kapalua Mauka .....	32
Mauka Village.....	35
Mauka Course .....	37
Kapalua Bay Vicinity.....	39
Pulelehua.....	41
Fruit Trees.....	42
Approved Plant List .....	43
Prohibited Plant List .....	44
Places To See Native Plants.....	45
Information on Invasive Species and Weeds .....	46
Reference Materials for Plants that are acceptable for Hawaii's ecosystem .....	47

## Introduction

As stewards of the Kapalua Resort we have a responsibility to practice the Hawaiian value of Malama Aina (to care for, protect, and preserve the land). Hawaii is home to some of the most unique flora found in the world many of which can be found only in Hawaii. Our host culture is intertwined with the vegetation present in Hawaii and there are many uses that can be perpetuated today; many plants have a story behind it. Many native Hawaiian plants are rarely seen in populated areas. To maintain the distinctiveness of Hawaii's landscape it is important to promote their use.

Equally important is the protection of the Pu'u Kukui Watershed Preserve, the magnificent backdrop of the Kapalua resort that is home to many rare and endangered species and is the main water source for West Maui. Introduction of invasive species to this area could have irreversible impacts on Maui's fragile ecosystem and water source for generations to come. Maui Land & Pineapple Company, Inc. takes this job very seriously; our vision is based on four cornerstones - two of which directly apply to this policy. **These policy guidelines should be consulted prior to any landscaping project.**

### *Eco-sensitivity*

"We carefully maintain our island's natural beauty, biological diversity and fragile ecosystems. By doing this we are committing to pass on to the next generation an island that will be proud to call home."

### *Authenticity*

"We are true to our place, our unique cultural and architectural history as it has been practiced by those who came before us. We treat our sacred areas with respect and awe."

## How to use this document

This document is designed to streamline the design, review, approval and implementation of the landscape design and maintenance component of the Kapalua resort community in our efforts to create a "sense of place" that is unique and authentic.

- The "approved" and "prohibited" plant lists will be continually updated as new information comes forward with regard to invasive as well as desired plant species.
- The information contained in this policy document should be incorporated into RFP's for consultants used in any development or re-development project.

- The information contained in this policy document should be used to educate our design professionals and nursery vendors in our objective to achieve compliance with our “Voluntary Code of Conduct”.
- The Landscape Architectural professional, as they develop project designs and themes, should consult the “approved” list of species in the development of their specifications and take special heed to the objectives of our overall policy in the creation of their project theme.
- The information contained in this policy should be used as a basis for the preparation of Design Guidelines for all new development projects. Discussion of our objectives and policies should take place in all guideline documents that are produced for either infrastructure landscape work or Homeowner’s Association Design Guideline documents.
- The information contained in this policy will be used in the review and approval process for all landscape planting plans and Design Guideline documents.

## **Objectives of Policy**

- The use and education of Native Hawaiian plants is to be encouraged.
- Protection and preservation of trees (*aside from the invasives*) are to be encouraged.
- Trees and other landscape plants should be established based on climate, soil conditions, and availability of water, the use of drought tolerant plants should be used whenever and wherever feasible
- Prohibit the use of plants that could become a threat to the Hawaiian environment.
- Incorporate General Provisions of Maui County Planting Plan in designs
- In redevelopment projects, remove invasive species and properly dispose of to prevent propagation in a new location
- To achieve full compliance with our “Voluntary Code of Conduct” policy from our landscape architectural consultants and preferred nursery professionals.
- Encourage the improvement of our guidelines, policies and practices using resources such as interns and scholars.
- Encourage consistency in project covenants to strengthen overall resort image and simplify enforcement.
- Develop policies for the improvement of efficiency in existing irrigation systems, standardize new irrigation installations for ease of maintenance, and develop monitoring systems to track water usage.

## Definitions

There are six basic classifications of plants used in discussion:

Endemic – plants that have occurred naturally (no human interaction) only in Hawaii (eg: Ohia Lehua, Silvers words, Koa)

Indigenous – Plants which are found naturally (no human aid) in Hawaii as well as other places in the world. They have not evolved over time and have stayed the same since introduction to Hawaii many years ago (eg: Hala, Pohinahina)

Polynesian Introduction – The Polynesians brought with them many plants that were used in daily life for medicinal, food, crafts, etc. Typically refers to plants brought to Hawaii prior to European contact in 1778 (eg: Noni, Ulu)

Introduced / Alien – plants that were brought to Hawaii by people, animal, or by accident. A large number of these introductions were brought here for horticultural purposes. A small fraction of these plants have aggressive traits that cause them to significantly disrupt the proper function of the ecosystem and dramatically alter the landscape, they are referred to as Invasive Species.

Invasive Species– These plants should be avoided at all costs. They are alien species that were brought to Hawaii either on purpose or by accident that compete with native plants for resources and habitat. They grow and disperse at a faster rate than the native plants, shading them out, and eventually taking over. This can lead to devastation in our natural forests. Of the approximate 13,000 alien species that have been introduced to Hawaii, only a small percentage (1%) of them demonstrate destructive invasive tendencies. Another 200 – 300 species have been earmarked to potentially cause problems in the future.

## **Process**

### **Rules**

- Native plants should be incorporated into each project, the native plants should represent a minimum of 20% coverage of the planted area.
- In re-development projects, for every tree that is removed, a new one should be planted in the final development. In all other areas there will be a 20% replacement goal. In the case of removal of invasives, a suitable approved species should be planted.
- Label Hawaii's native plants whenever feasible.
- Plants will be acceptable if on the "Approved" lists.
- Cannot be planted if on the "Prohibited Plants" list - this list to be updated quarterly or as needed. Err on the side of caution; do not plant if it is the same family as "Prohibited Plants" List. As this list is a work in progress and very restrictive, the Landscape advisory board will review individual plants on a case by case basis and update the lists appropriately.
- Plants that are not on either list can be submitted for consideration. If the plants are approved, their names will be added to the "Approved" list for future use.
- Re-development projects must include a plant survey to identify existing plants, plants that are on the "Prohibited Plants" list must be removed and replaced with a suitable alternate.
- Request that your Landscape Architect or Nursery provider sign the Voluntary code of Conduct, please attach signed form to submittal
- All landscape planting plans must be submitted for review by the Landscape Advisory Board.
- All Landscape Design Guideline manuals for infrastructure as well as Homeowner Association Documents must be submitted for review by the Landscape Advisory Board.

Please submit landscape and irrigation plans to the community development department located at 1000 Kapalua Drive, Lahaina, HI 96761 for review prior to installation or county submittal. See Submittal form on page 9.

## *Disposal*

- Proper disposal of plant waste is a must. In 2007, the Maui Agricultural Partners (MAP) composting project will be operational, and all green waste should be delivered to the site where it will be composted. Composting is an effective way to prevent propagation of discarded plant material. Do not dump green waste in valleys or other areas. Invasive species can begin to grow this way, exacerbating the problem. All project specification manuals shall contain provisions requiring contractors to dispose of green waste in an eco-friendly manner. Provide strict requirements for the use of the MAP compost site or other suitable facility.

## *Compost Use*

- In the interest of eco-sensitivity, the use of compost as a natural soil fertilizer is encouraged. In addition to providing macro and micro nutrients and improving soil water retention, a biologically active compost protects plants from disease and pests by inoculating the soil with beneficial organisms. Soil is one of our most important natural resources, and building its health through compost and other natural amendments will result in a multitude of environmental benefits in the long range. Reducing the use of synthetic fertilizers and pesticides will have an immediate positive effect on our environment in terms of water, soil and air quality, and indirectly improves human health and reduces reliance on fossil fuels.
- Compost will be available for bulk purchase at the MAP compost operation located behind the Honolua Plantation Office. All project specification manuals shall contain provisions requiring contractors to utilize compost to the extent as specified by the design professional and minimize the use of synthetic fertilizers, opting for the use of natural pesticide products and providing strict requirements for the use of MAP compost or other suitable amendments.

# **Kapalua Resort Landscape Project Submittal Forms**

Please submit to:

Maui Land and Pineapple Company, Inc  
Community Development Division  
1000 Kapalua Drive  
Lahaina, HI 96761

Phone: 808-669-5625

## **Kapalua Resort Landscape Advisory Board Plan Review Form**

Please attach the following items:

- Landscape and Irrigation Plans on 11 x 17 (all plans must be dated)
- Landscape Plant list in digital format on Excel. Columns to be as follows:

Common Name	Scientific Name	Qty	Size / Height	Caliper
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Name of Project: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Phone: \_\_\_\_\_

Landscape Architect: \_\_\_\_\_

Date of Submittal: \_\_\_\_\_

Target Landscape Installation: \_\_\_\_\_ QTR \_\_\_\_\_ YEAR

Plan Requirements:

- Botanical Names
- Common Name
- Plant Count
- Plant Size
- % of Native Plants used
- Irrigation Details (specify type)
- For Redevelopment projects, attach existing plant inventory and identify invasive plants that will be replaced and disposal method

Reviewer Comments:

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Plan Approval Date: \_\_\_\_\_

Authorized Signature: \_\_\_\_\_  
(Print Name and Title Here)

## Voluntary Codes of Conduct for Landscape Architects

1. Seek out education and information on invasive species issues:
  - a. Work with local plant ecologists, horticulturists, nurseries, botanic gardens, conservation organizations and others to determine what species either are currently highly invasive or show aggressive potential. Investigate species under consideration that may present a threat.
  - b. Increase interaction with other professionals and non-professionals to identify alternative plant material and other solutions to problems caused by harmful invasive plants.
  - c. Take advantage of continuing education opportunities to learn more about invasive species issues
2. Identify and specify non-invasive species that are suitable aesthetic and horticultural alternatives to invasive species
3. Eliminate specification of species that are invasive in Hawaii
4. Be aware of potential environmental impacts beyond the designed and managed area of the landscaped plan (e.g. plants may spread to adjacent natural area or cropland)
5. Encourage nurseries and other suppliers to provide landscape contractors and the public with plants that are non-invasive and free from invasive fauna (eg. the coqui frog)
6. Collaborate with other local experts and agencies in the development and revision of local landscape ordinances. Promote inclusion of invasive species issues in these ordinances
7. Maximizing sustainable landscape design elements that reduce the use of fertilizers, pesticides, maintenance, and water resources.
8. Encourage landscape contractors to use compost and other natural soil amendments and pest treatments wherever possible.

\*Adapted from The Nature Conservancy

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I AGREE

### **Voluntary Codes of Conduct for Nursery Professionals**

1. Seek out education and information on invasive species issues and native Hawaiian plants
2. Ensure that invasive potential of both flora and fauna is assessed prior to introducing and marketing plant species new to Hawaii. Coordinate with such organizations as WRA and HEAR to evaluate any plant in question
3. Identify plants that could be suitable alternatives to the invasive species with an emphasis on native Hawaiian plants
4. Develop and promote alternative plant material through plant selection and breeding
5. Where agreement has been reached among nursery associations, government, academia and ecology and conservation organizations, phase-out existing stocks of those invasive species
6. Follow all laws on importation and quarantine of plant materials into Hawaii
7. Encourage customers to use, and garden writers to promote, non-invasive plants and promote the use of Native Hawaiian plants
8. Do not collect native Hawaiian plants illegally from Native forests, educate customers on why this is detrimental to the survival of the forests

\*Adapted from The Nature Conservancy

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I AGREE



## ***Design Guideline Template***

The attached pages show a clear manner in which to describe our preferred trees, shrubs, ground covers etc.

Showcased in this way, the homeowner is given a chance to understand the beauty of the recommended plants. This helps them visualize the design they would like to achieve for their landscape. At the same time, it helps the design professional by giving them a tool to use with their client to expedite the decision making process during preliminary design.

Using the prescribed format, we will create a resource library for use by all project managers creating consistency in our documentation and expediting the process of developing rigorous guidelines.

As each new development is completed, the photo and description pages are to be uploaded on the shared web site for use with ensuing projects. As this library is expanded, new development documentation will become easier. Upload all completed plant specification pages to [www.needsitenamehere.com](http://www.needsitenamehere.com)

## Street Trees



### KOA (*Acacia Koa*)

Growing information:

Zone: 1, 2, 4

Plant type: Tree

Family: Fabaceae

Native Range: Endemic

Height: 60 feet

Spread: 80 feet

Bloom time: N/A

Bloom color: N/A

Sun: Part shade to full sun

Water: medium wet

Maintenance: medium

**Comments:** A very large tree of the low to mid elevation forests which display an attractive spreading canopy of crescent shaped leaf phyllodes. Koa is very easily propagate and grows rapidly. It is now found on ridge tops and slopes above 1000' between Honolua and Honokahua, though its former range was probably more extensive. Koa would probably be well suited for acres of Kapalua subject to the greatest rainfall and coolest temperatures. Moderate irrigation, however would ensure its viability just about anywhere except for coastal locations.

## Street Trees



### 'Ohia Lehua (*Metrosideros polymorpha*)

Growing information:

Zone: 1, 2, 4

Plant Type: Tree

Family: Myrtaceae

Range: Endemic

Height: 25 feet

Spread: 25 feet

Bloom Time: Winter - Summer

Bloom color: red, orange, yellow

Sun: part shade to full sun

Water: (dry) medium wet

Maintenance: low

**Comments:** Of all Hawaiian plants, 'Ohia probably displays the most variation in growth habit and habitat. Found in moist climate and elevational zones, it produces predominately red blossoms that are very attractive. There are three fine specimens on the grounds of the Kapalua Bay Hotel. Suitable primarily as a featured ornamental, it has its limitations in that it is very slow growing, somewhat difficult to propagate from seed and requires very regular irrigation

## Street Trees



### 'Ohia 'ai (*Syzygium malaccense*)

Growing information:

Common Name: Mountain Apple

Zone: 1, 4

Plant Type: Tree

Family: Myrtaceae

Native Range: Polynesian Introduction

Height: 35 feet

Spread: 25 feet

Bloom Time: Spring - Fall

Bloom color: Fuchsia

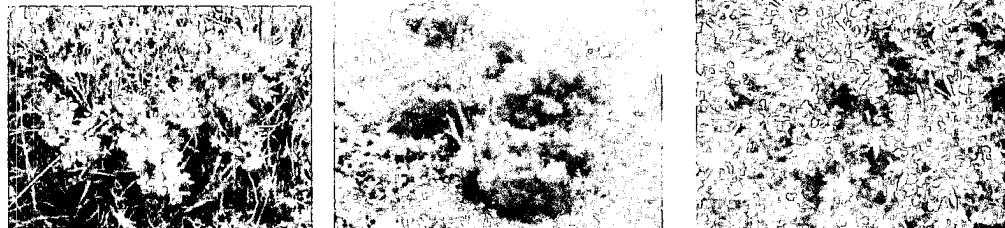
Sun: full sun

Water: Medium wet

Maintenance: medium

**Comments:** This plant was an early Polynesian introduction, during May – June the otherwise green trees will burst into magnificent color as the blossoms appear. They commonly grow in mid-elevation rain forest areas, often as large under story trees; they do not succeed as well at sea level. Trees usually require little care other than year-round water. Flowering usually occurs in early summer followed by fruit ripening 3 months later. The best form of propagation is via budding, air-layering, and cuttings.

## Shrubs



### 'A 'ali'i (*Dodonaea viscosa*)

Growing information:

Zone: 2, 3, 4, 5

Plant Type: Shrub to Tree

Family: Sapindaceae

Native Range: Endemic

Height: 6 ft

Spread: 8 ft

Bloom Time: n/a

Bloom Color: light pink

Sun: part shade to full sun

Water: dry to medium wet

Maintenance: low

**Comments:** A shrub / small tree suited to dry and sunny locations. 'A'ali'i has no conspicuous flowers, but is rather leafy, responds well to pruning, and would be suitable for an attractive hedge in open areas or on gentle slopes for erosion control. Propagates readily from seeds, and once established would probably not require irrigation beyond the ambient rainfall of Kapalua.

## Plant List Key:

### Zones

The Maui County Planting Plan and the Department of Water Supply have compiled a system of 5 zones of plant growth for Maui County.

<b>Zone Number</b>	<b>Zone Description</b>
<b>Zone 1</b>	Wet areas on the windward side of the island. More than 40 inches of rain per year. Higher than 3,000 feet.
<b>Zone 2</b>	Cool, dry areas in higher elevations (above 1,000 feet). 20 to 40 inches of rain per year.
<b>Zone 3</b>	Low, drier areas, warm to hot. Less than 20 inches of rain per year. Sea level to 1,000 feet.
<b>Zone 4</b>	Lower elevations which are wetter due to proximity of mountains. 1,000 to 3,000 feet.
<b>Zone 5</b>	Salt spray zones in coastal areas on the windward side.

\*Kapalua Resort Community resides primarily in Zone 4

## **References:**

“A List of Native Hawaiian Plants for Landscape Application at Kapalua Resort”, Maui Land and Pineapple Inc, Internal Paper compiled by R.T. Bartlett, J.S. Meidell, & H.L. Oppenheimer. September 9, 1998.

Internet:

[http://jupiternielsenframeworking.com/hawaiianflora/index\\_a-c.html](http://jupiternielsenframeworking.com/hawaiianflora/index_a-c.html)

<http://www.hear.org/starr/hiplants/images/>

<http://www.instanthawaii.com/cgi-bin/hawaii?Plants.mapple>

Literature

Maui County Planting Plan. September 1991

“Growing Hawai’i’s Native Plants” Kerin E. Lilleeng-Rosenberger

“Growing Native Hawaiian Plants”. Heidi Leianuenue Bornhorst

# **APPENDIX**

# **Suggested Plant Lists by Project**

The following pages are a list of suggested plants for each community development project. Plants were suggested by Ernie Rezents, certified arborist and Anna Palomino, Native Hawaiian Plant Specialist and Owner of Ho‘olawa Farms in Haiku, Maui. These lists are not inclusive and are only suggestions based on style of development and climate zone.

Plant lists by project in order of appearance include the following:

1. Coastal Trail
2. Central Resort
3. PELOA
4. Mahana Estates
5. Kapalua Mauka Entrance
6. Kapalua Mauka
7. Mauka Village
8. Mauka Course
9. Kapalua Bay
10. Pulelehua
11. Fruit Trees

Area	Elevation (ft)	Rainfall (in/yr)	Uses					
Coastal Trails	0-50	35	Trail System					
Botanical Name	Common Name / Hawn Name	Matured Ht.	Growth Rate	Wind Tol	Flw Color	Flw Aroma	Water Req	Plant Type
<i>Andira inermis</i>	partridge wood	15	20	good	lilac	yes	(D) med-wet	small tree
<i>Araucaria columnaris</i>	Cook pine	130	20	mod	inconsp	no	(D) med-wet	large tree
<i>Barringtonia asiatica</i>	hutu	35	fast	tol	white	yes	(D) med-wet	medium tree
<i>Callistemon Citrinus</i>	red bottlebrush	20	med	good	red/org	no	dry-med	small tree
<i>Callistemon rigidus</i>	stiff bottlebrush	7	slow	mod	red	no	dry-med	small tree
<i>Capparis sandwichiana</i>	Maipailo							Shrub
<i>Cassia bakeriana</i>	cassia	35	fast	mod	pink/white	no	(dry) med-wet	medium tree
<i>Cassia javanica</i>	pink/white shower tree	25	fast	mod	pink/white	no	(D) med-wet	medium tree
<i>Ceratonia siliqua</i>	carob	20	mod	mod	inconsp	no	dry-med	small tree
<i>Chamaesyce degeneri</i>	Akoko	100	30	mod	white	yes	dry-med-wet	fruit, large tree
<i>Cocos nucifera</i>	coconut	30	25	mod	orange	yes	(D) med-wet	medium tree
<i>Cordia subcordata</i>	kou	20	mod	mod	white	no	(D) med-wet	small tree
<i>Crescentia cujete</i>	calabash tree							Small sedge
<i>Cyperus Phleoides</i>	dragon tree	15	mod	tol	yellow	no	dry-med	Clumping grass
<i>Draeacaena draco</i>	Kawellu							small tree
<i>Eragrostis variabilis</i>	Indian banyan	60	80	mod	red	no	dry-med-wet	large tree
<i>Ficus behnhalensis</i>	Indian rubber tree	60	mod	tol	inconsp	no	dry-med-wet	large tree
<i>Ficus elastica</i>	fiddle leaf fig	35	mod	tol	inconsp	no	(D) med	medium tree
<i>Ficus lyrata</i>	Mau'uaki'aki	20	mod	mod	violet	no	dry-med	Small clumping sedge
<i>Fimbristylis Cymosa</i>	madre de cacao							small tree
<i>Gloricidia Sepium</i>	Ema'ena							Small herb
<i>Gnaphalium sandwiicensium</i>	Hinahina							Groundcover
<i>Heliotropium anomalam</i>	Kipukai							Groundcover
<i>Heliotropium curassavicum</i>	looking glass tree	20	mod	tol	inconsp	no	(D) med-wet	Groundcover
<i>Heritiera littoralis</i>	Lantern tree	30	mod	tol	white	no	med-wet	small tree
<i>Hermandia sonora</i>	Pohuehue							Groundcover
<i>Ipomoea pes-caprae</i>	Pa'uohii'aka							Groundcover
<i>Jacquemontia ovalifolia</i>	rose-flowered jatropha	15	mod	mod	red/org	no	dry-med	small tree
<i>Jatropha integerrima</i>	blue latan palm	25	mod	mod	white	no	(D) med-wet	Shrub
<i>Latania loddigesii</i>	Ohelo kai							Low shrub
<i>Lycium sandwicense</i>	Ulei							medium tree
<i>Osteomeles anthyllidifolia</i>	hala, pandanus	25	mod	mod	mod	yes	(D) med-wet	small tree
<i>Pandanus tectorius</i>	Singapore plumeria	20	mod	mod	mod	no	(D) med-wet	small tree
<i>Plumeria obtusa</i>	red plumeria	20	mod	mod	mod	yes	dry-med	small tree
<i>Plumeria Rubra</i>	plumeria	20	mod	mod	mod	yes	dry-med	small tree
<i>Portulaca lutea</i>	Ihi							Small succulents
<i>Pritchardia arecina</i>	golden iulu (E. Maui)	30	mod	mod	mod	no	(D) med-wet	medium tree
<i>Pritchardia hillebrandii</i>	iulu-ielo (Molokai)	20	mod	mod	mod	no	(D) med-wet	small tree
<i>Pritchardia pacifica</i>	Fiji/Tonga fan palm	25	mod	mod	mod	no	(D) med-wet	medium tree

\*This is a suggested list only and is not inclusive. All plants on this list have been compared with the Kapalua Resort Prohibited Plants List and are in compliance.

Suggested Plant List as of 5-22-07

Area	Elevation (ft)	Rainfall (in/yr)	Uses						
<b>Coastal Trails</b>	<b>0-50</b>	<b>35</b>	<b>Trail System</b>						
Botanical Name	Common Name / Hawn Name	Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw Aroma	Water Req
<i>Scaevola sericea</i>	Naupaka Kahakai								Shrub
<i>Sesbania tomentosa</i>	Ohai								Low shrub, Groundcover
<i>Sesuvium portulacastrum</i>	Akulikuli								Groundcover
<i>Sida fallax</i>	Ilima								Shrub
<i>Sophora tomentosa</i>	silver bush	15	15	med	good	tol	yel	no	small tree
<i>Sporobolus virginicus</i>	Aki'aki								Low grass
<i>Thespesia populnea</i>	milo	25	35	fast	good	tol	yellow	no	(D) med-wet
<i>Thrinax parviflora</i>	Thrinax palm	20	10	med	good	mod	inconsp	no	(D) med-wet
<i>Tipuana tipu</i>	tipa	30	25	med	good	tol	yel	no	(D) med-wet
<i>Tournefortia argentea</i>	beach heliotrope, tahinu	15	15	med	good	tol	white	no	dry-med
<i>Vitex rotundifolia</i>	Manila palm	20	10	slow	good	mod	white	no	(D) med-wet
<i>Wollastonia Integrifolia</i>	Pohnahahina								Shrub - Groundcover
<i>Wikstroemia uva-ursi</i>	Nehe								Groundcover
	Akia								Shrub - Groundcover

\*This is a suggested list only and is not inclusive. All plants on this list have been compared with the Kapalua Resort Prohibited Plants List and are in compliance.  
Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)		Uses		Commercial and High Density Housing				Flw	Aroma	Water Req	Plant Type
		Common Name / Hawn Name	Ht.	Matured	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color				
<b>Central Resort</b>	<b>150-270</b>	<b>35-40</b>											
<b>Botanical Name</b>													
<i>Abutilon menziesii</i>	Ko'oloa'ula												
<i>Acacia Koia</i>	Koia												
<i>Achyranthes splendens</i>	Ewa hinahina												
<i>Adansonia digitata</i>	baobab, dead rat tree												
<i>Andira inermis</i>	partridge wood												
<i>Artocarpus altilis</i>	ulu, breadfruit												
<i>Barringtonia asiatica</i>	hutu												
<i>Bauhinia tomentosa</i>	yellow bauhinia												
<i>Bauhinia x blakeana</i>	Hong Kong orchid												
<i>Bolusanthus Speciosus</i>	Rhodesian wisteria												
<i>Calliandra haematocephala</i>	lehua haole												
<i>Callistemon Citrinus</i>	red bottlebrush												
<i>Callistemon rigidus</i>	stiff bottlebrush												
<i>Cassia Javanica X Cassia Fistula</i>	rainbow shower tree												
<i>Charpentiera ovata</i>	Papala												
<i>Cochlospermum vitifolium</i>	buttercup tree												
<i>Colvillea racemosa</i>	colvillea												
<i>Cordia subcordata</i>	kou haole												
<i>Cordia subcordata</i>	Kou												
<i>Crescentia cujete</i>	calabash tree												
<i>Dianella sandwicensis</i>	Uki'uki												
<i>Diodiaea viscosa</i>	A'ali'i												
<i>Dracontia draco</i>	dragon tree												
<i>Elaeodendron orientale</i>	false olive												
<i>Eragrostis variabilis</i>	Kawelu												
<i>Ficus lyrata</i>	fiddle leaf fig												
<i>Gardenia taitensis</i>	tia're, Tahitian gardenia												
<i>Gossypium tomentosum</i>	Ma'o												
<i>Guaiacum officinale</i>	lignum vitae												
<i>Harpullia Pendula</i>	tulipwood												
<i>Heritiera littoralis</i>	locking glass tree												
<i>Hernandia sonora</i>	lantern tree												
<i>Hibiscus Arnottianus</i>	Koki'o'ula												
<i>Hibiscus brackenridgei</i>	Ma'o hau hele												
<i>Jatropha Integerrima</i>	rose-flowered jatropha												
<i>Kigelia africana</i>	sausage tree												
<i>Lagerstroemia speciosa</i>	giant crape myrtle												

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Suggested Plant List as of 5-22-07

Area	Elevation 150-270	Rainfall (in/yr)		Uses	Commercial and High Density Housing				Flw	Aroma	Water Req	Plant Type	
		Common Name / Hawn Name	Matured Ht.		Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color				
Central Resort		35-40											
<i>Botanical Name</i>													
<i>Latania loddigesii</i>	blue latan palm	25	15		mod	slow	med	white		no	(D) med-wet	small tree	
<i>Metrosideros polymorpha</i>	Ohi'a lehua										(D) med-wet	Tree	
<i>Michelia champaca</i>	orange champak, mulang	35	25	med	med	sens	yellow/orange	yes		(D) med-wet	medium tree		
<i>Michelia x alba</i>	white champak	30	25	med	med	sens	white	yes		(D) med-wet	medium tree		
<i>Myoporum sandwicense</i>													
<i>Nephrolepis cordifolia</i>	Kupukupu												
<i>Nesoluma polynesicum</i>	Keahi												
<i>Nototrichium sandwicense</i>	Kulu'u												
<i>Osteomeles anthyllidifolia</i>	Ulei												
<i>Pandanus tectorius</i>	halo, pandanus, screw pine	25	20	med	good	tol	white			yes	(D) med-wet	medium tree	
<i>Phoenix Roebelenii</i>	dwarf date palm	15	8	med	good	mod	white			no	(D) med-wet	small tree	
<i>Plumeria obtusa</i>	Singapore plumeria	20	20	med	good	tol	white			yes	(D) med-wet	small tree	
<i>Plumeria Rubra</i>	red plumeria	20	15	med	good	tol	red			yes	dry-med	small tree	
<i>Plumeria rubra f.acutifolia</i>	plumeria	20	15	med	good	tol	white/yellow			yes	dry-med	small tree	
<i>Posqueria latifolia</i>	tree jasmine	15	10	fast	med	sens	white			yes	(D) med-wet	small tree	
<i>Pritchardia glabrata</i>	drawf-loulu (W. Maui)	6	6	slow	good	sens	yellow			no	(D) med-wet	small tree	
<i>Pritchardia pacifica</i>	Fiji/Tonga fan palm	25	15	slow	good	mod	inconsp			no	(D) med-wet	medium tree	
<i>Psidax odorata</i>	Alahe'e												
<i>Rauvolfia sandwicensis</i>	Hao												
<i>Ravenala Madagascariensis</i>	traveler's tree	25	15	med	good	mod	white			no	(D) med-wet	medium tree	
<i>Roystonea regia</i>	royal palm	50	20	fast	good	mod	inconsp			no	(D) med-wet	large tree	
<i>Santalum ellipticum</i>	Ilianiialeo												
<i>Scaevola sericea</i>	Naupaka Kahakai												
<i>Schizostachyum glaucifolium</i>	clumping bamboo, ohe schotia, tree fuchsia	30	20	fast	med	sens	none			no	wet		
<i>Schotia Brachypetala</i>	Ilima	20	15	slow	good	mod	red			no	dry-med		
<i>Sida fallax</i>													
<i>Sophora tomentosa</i>	silver bush	15	15	med	good	tol	yel			no	(D) med-wet	small tree	
<i>Stenmaddenia littoralis</i>	lecheso	15	15	med	med	sens	white			yes	(D) med-wet	small tree	
<i>Tabebuia donnell-smithii</i>	gold tree, prima vera	75	30	med	poor	mod	yellow			no	dry-med-wet	large tree	
<i>Thespesia populnea</i>	milo	25	25	fast	good	tol	yellow			no	(D) med-wet	medium tree	
<i>Veitchia merrillii</i>	Manila palm	20	10	slow	good	mod	white			no	(D) med-wet	small tree	
<i>Vitex rotundifolia</i>	Pohinahina												
<i>Wikstroemia uva-ursi</i>	Akia												
<i>Wollastonina Integrifolia</i>	Nehe												

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)	Uses	Low density luxury housing.	Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw Aroma	Water Req	Plant Type
PELOA	150-1000	40-70											
<b>Botanical Name</b>	<b>Common Name</b>												
<i>Abutilon menziesii</i>	Kō'olo'a'ula												
Acacia koa	Koa	50	50	fast	med	sens	white			no	med-wet	Shrub	large tree
<i>Achyranthes splendens</i>	Ewa hinahina baobab, dead rat tree kukui partridge wood ulu, breadfruit jack fruit marang hutu yellow bauhinia Hong Kong orchid Rhodesian wisteria	35 35 15 40 35 35 35 35 35 35 20 15 25 25	40 30 20 30 30 30 25 25 25 25 15 15 15 15	slow fast med good mod good mod poor mod good med fast mod med good mod slow	good med mod mod mod good mod mod med mod mod sens med fast mod med	white white lilac inconspic inconspic white yellow purple blue/violet	no no yes no no yes no no yes no no	no (D) med-wet	dry-med (D) med-wet small tree fruit, med tree medium tree medium tree medium tree medium tree medium tree medium tree	Shrub Shrub Liana Clumping sedge Tree			
<i>Adansonia digitata</i>	Aleurites moluccana												
<i>Andira inermis</i>													
<i>Artocarpus altilis</i>	Artocarpus heterophyllus												
<i>Artocarpus odoratissimus</i>	Barringtonia asiatica												
<i>Bauhinia tomentosa</i>	Bauhinia x blakeana												
<i>Bolusanthus Speciosus</i>	Bonamia menziesii												
Calliandra haematocephala	Lehua haole red bottlebrush stiff bottlebrush	8	10	fast	good	mod	red/pink, white red/orng red	no	(D) med-wet	hedge, small tree	dry-med	Shrub	small tree
Callistemon Citrinus		20	15	med	mod	mod	no	no		dry-med			
Callistemon rigidus		7	5	slow	mod	mod	no	no					
Carex wahuensis													
Cassia bakeriana	cassia golden shower tree pink shower tree pink/white shower tree rainbow shower tree yokewood carob Papala	35	30	fast	med	mod	pink/white yellow pink/white pink/yel white inconsp	no no no no no	(D) med-wet (D) med-wet (D) med-wet (D) med-wet (D) med	medium tree medium tree large tree medium tree medium tree medium tree	dry-med	Clumping sedge	
Cassia fistula		30	25	fast	med	sens	no	no					
Cassia grandis		40	30	fast	med	sens	no	no					
Cassia javanica		25	25	fast	good	mod	no	no					
Cassia Javanica X Cassia Fistula		35	30	fast	med	sens	no	no					
Catalpa longissima	rainbow shower tree	35	25	med	good	mod	no	no					
Ceratonia siliqua	yokewood	20	20	med	good	mod	no	no					
Charpentiera ovata													
Cochlospermum vitifolium	buttercup tree niu, coconut calvillea	30	25	fast	med	mod	yellow white orange orange	no no no no	(D) med-wet (D) med-wet (D) med-wet (D) med-wet	medium tree fruit, large tree medium tree medium tree	dry-med	Tree	
Cocos nucifera	kou	100	30	med	good	mod	no	no					
Colvillea racemosa		30	15	fast	good	mod	no	no					
Cordia subcordata		30	25	med	mod	mod	no	no					
Cordia subcordata	Kou, calabash tree	20	20	med	mod	mod	white	no	(D) med-wet	small tree	dry-med	Groundcover	Tree
Crescentia cujete													
Dianella sandwicensis	Uki'uki												
Diospyros sandwicensis	Lama												
Dodonaea viscosa	A'alil												
Dracaena draco	dragon tree	15	20	slow	good	mod	tol	tol	no	dry-med	small tree	Shrub	large tree
Dypsis lutescens	a'reca palm	20	15	slow	mod	mod	yellow	mod	no	(D) med-wet	small tree		
Ficus benghalensis	Indian banyan	60	80	med	good	mod	red	mod	no	dry-med-wet	large tree		
Ficus elastica	Indian rubber tree	60	60	fast	good	mod	inconspic	mod	no	dry-med-wet	large tree		

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Suggested Plant List as of 5-22-07

Area	Elevation PELOA	Rainfall (in/yr)		Uses	Low density luxury housing.							
		150-1000	40-70		Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color	Aroma	Water Req
<b>Botanical Name</b>		<b>Common Name</b>										
<i>Ficus lyrata</i>		fiddle leaf fig	35	35	med	good	tol	-	inconsp	no	(D) med	medium tree
<i>Ficus religiosa</i>		bo tree, peepul tree	50	70	med	good	tol	tol	inconspic	no	dry-med-wet	large tree
<i>Gardenia brighamii</i>		nanu	15	10	med	good	sens	tol	white	yes	dry-med	small tree
<i>Gardenia taitensis</i>		Nanu tiare, Tahitian gardenia madre de cacao	15	15	med	fast	med	sens	white	yes	(D) med-wet	small tree
<i>Gliricidia sepium</i>		Mao lignum vitae	20	20	med	good	tol	tol	violet	no	dry-med	small tree
<i>Gossypium tomentosum</i>		tulipwood	25	20	slow	med	mod	blue	inconspic	no	(D) med-wet	small tree
<i>Guaiacum officinale</i>		lantern tree	30	25	fast	med	sens	white	white	no	med-wet	medium tree
<i>Harpullia pendula</i>		Mao hau hele			med	good	tol					Shrub - Small tree
<i>Hermandia sonora</i>		Kokio'ula			med	good	tol					Shrub - Small tree
<i>Hibiscus arnottianus</i>		rose-flowered jatropha	15	15	med	good	mod	red/org		no	dry-med	small tree
<i>Jatropha integerrima</i>		sausage tree	25	25	med	med	tol	red		no	(D) med	medium tree
<i>Kigelia africana</i>		giant crape myrtle	30	25	med	med	sens	lavender		no	(D) med-wet	medium tree
<i>Lagerstroemia speciosa</i>		blue latan palm	25	15	slow	med	mod	white		no	(D) med-wet	small tree
<i>Latania loddigesii</i>		magnolia	40	35	med	med	sens	white		yes	med-wet	large tree
<i>Magnolia grandiflora</i>		orange champak, mulang	35	25	med	med	sens	yellow/orange		yes	(D) med-wet	medium tree
<i>Mitchelia champaca</i>		banana shrub, aimahau	12	12	med	med	sens	yellow/red		yes	(D) med	small tree
<i>Mitchelia figo</i>		white champak	30	25	med	med	sens	white		yes	(D) med-wet	medium tree
<i>Musa acuminata</i>		mai'a, banana	30-Jun	30-Jun	fast	med	sens	white		no	(D) med-wet	small tree
<i>Myoporum sandwicense</i>		Nao										Shrub - Small tree
<i>Nephrolepis cordifolia</i>		Kupukupu										Groundcover
<i>Osteomeles anthyllidifolia</i>		Kulul'										Shrub
		Ulei										Groundcover
		hala, pandanus, screw										
		pine										
		yellow Poinciana	25	20	med	good	tol	white		yes	(D) med-wet	medium tree
		dwarf date palm	50	30	med	good	sens	yellow		no	dry-med-wet	large tree
		Singapore plumeria	15	8	med	good	mod	white		no	(D) med-wet	small tree
		red plumeria	20	20	med	good	tol	red		yes	(D) med-wet	small tree
		plumeria, frangipani	20	15	med	good	tol	white/yellow		yes	dry-med	small tree
		tree jasmine	15	10	fast	med	sens	white		yes	(D) med-wet	small tree
		golden loulu (E. Maui)	30	10	slow	good	mod	Inconspic		no	(D) med-wet	medium tree
		Loulu										Tree
		drawf-loulu (W. Maui)	6	6	slow	good	sens	yellow		no	(D) med-wet	small tree
		Fiji/Tonga fan palm	25	15	slow	good	mod	inconsp		no	(D) med-wet	medium tree
		bombax	35	35	med	good	tol	white, pink		no	dry-med	large tree
		Alahe'e										Shrub - Small tree

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 Suggested Plant List as of 5-22-07

Area	Elevation 150-1000	Rainfall (in/yr)		40-70		Low density luxury housing.		Flw	Aroma	Water Req	Plant Type
		Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color				
<b>PELOA</b>											
<b>Botanical Name</b>	<b>Common Name</b>										
<i>Rauvolfia sandwicensis</i>	Hao	50	20	fast	good	mod	inconspic	no	(D) med-wet	large tree	Tree
<i>Roystonea regia</i>	royal palm	50	80	fast	med	sens	pink	no	(D) med-wet	large tree	Tree
<i>Samanea saman</i>	monkeypod tree										
<i>Santalum ellipticum</i>	Iliahi										
<i>Schizostachyum glaucifolium</i>	clumping bamboo, ohe schotia, tree fuchsia	30	20	fast	med	sens	none	no	wet	hedge, small tree	
<i>Schotia Brachypetala</i>	silver bush	20	15	slow	good	mod	red	no	dry-med	small tree	
<i>Sophora tomentosa</i>	lecheso	15	15	med	good	tol	yel	no	(D) med-wet	small tree	
<i>Stemmadenia litoralis</i>	mountain apple, 'ohi'a ai	15	15	med	med	sens	white	yes	(D) med-wet	small tree	
<i>Syzygium malaccense</i>	gold tree, prima vera	35	25	poor	poor	sens	red,white	no	med-wet	fruit, med tree	
<i>Tabebuia donnell-smithii</i>	tamarind	75	30	med	mod	mod	yellow	no	dry-med-wet	large tree	
<i>Tamarindus indica</i>	teak	40	30	mod	good	mod	inconspic	no	dry-med-wet	fruit, large tree	
<i>Tectona grandis</i>	Ohe	60	45	fast	med	sens	white	no	med-wet	large tree	Tree
<i>Tetraplasandra hawaiiensis</i>	cacao	20	20	med	med	sens	yellow	no	med-wet	medium tree	
<i>Theobroma cacao</i>	maga	30	25	fast	med	tol	red	no	dry-med-wet	medium tree	
<i>Thespesia grandiflora</i>	milo	25	25	fast	good	tol	yellow	no	(D) med-wet	medium tree	
<i>Thespesia populnea</i>	tipa	30	25	med	good	tol	yellow	no	dry-med	medium tree	
<i>Tipuana tipu</i>	beach heliotrope, tahinu	15	15	med	good	tol	white	no	dry-med	small tree	
<i>Tournefortia argentea</i>	Joannis palm, Fiji ivory palm	35	20	fast	med	sens	inconspic	no	(D) med-wet	medium tree	
<i>Veitchia joannis</i>	Manila palm	20	10	slow	good	mod	white	no	(D) med-wet	small tree	
<i>Veitchia merrillii</i>	Montgomery palm	30	20	fast	good	sens	inconspic	no	(D) med-wet	medium tree	
<i>Wikstroemia uva-ursi</i>	Akia										Shrub

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)	Uses	40-60 Matured Ht.	Medium Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw	Flw Color	Aroma	Water Req	Plant Type
Mahana Estates	170-750												
Botanical Name	Common Name / Hawn Name												
Abutilon menziesii	Koloa'ula	50	50	fast	med	sens	white	no	med-wet	large tree	Shrub		
Acacia koa	Ewa hinahina baobab, dead rat tree	35	40	slow	good	mod	white	no	dry-med	medium tree	Shrub		
Achyranthes splendens	kukui	35	30	fast	med	mod	white	no	(D) med-wv	medium tree			
Adansonia digitata	partridge wood	15	20	med	good	mod	lilac	yes	(D) med-wv	small tree			
Aleurites moluccana									fruit, med				
Andira inermis													
Artocarpus altilis	ulu, breadfruit	40	30	med	poor	mod	mod	mod	(D) med-wv	tree			
Artocarpus heterophyllus	jack fruit	35	30	med	good	mod	mod	mod	(D) med-wv	medium tree			
Artocarpus odoratissimus	marang	35	20	fast	med	mod	mod	tol	med-wet	medium tree			
Barringtonia asiatica	hutu	35	35	med	good	med	white	no	(D) med-wv	medium tree			
Bauhinia tomentosa	yellow bauhinia	20	15	med	med	mod	yellow	no	(D) med-wv	small tree			
Bauhinia x blakeana	Hong Kong orchid	25	25	fast	med	mod	purple	no	(D) med-wv	medium tree			
Bolusanthus Speciosus	Rhodesian wisteria	15	15	med	med	mod	blue/violet	yes	dry-med	small tree			
Calliandra haematocephala	lehua haole	8	10	fast	good	mod	red, pink, w	no	(D) med-wv	small tree			
Callistemon Citrinus	red bottlebrush	20	15	med	good	mod	red/org	no	dry-med	small tree			
Callistemon rigidus	stiff bottlebrush	7	5	slow	good	mod	red	no	dry-med	small tree			
Carex wahuensis													
Cassia bakeriana	cassia	35	30	fast	med	mod	pink/white	no	(D) med-wv	medium tree			
Cassia fistula	golden shower tree	30	25	fast	med	mod	yellow	no	(D) med-wv	medium tree			
Cassia grandis	pink shower tree	40	30	fast	med	mod	pink	no	dry-med-wv	large tree			
Cassia Javanica	pink/white shower tree	25	25	fast	good	mod	pink/white	no	(D) med-wv	medium tree			
							w,	white/yello					
Cassia Javanica X Cassia Fist: rainbow shower tree		35	30	fast	med	sens	w	no	(D) med-wv	medium tree			
Catalpa longissima	yokewood	35	25	med	good	mod	white	no	(D) med	medium tree			
Ceratonia siliqua	carob	20	20	med	good	mod	inconsp	no	dry-med	small tree			
Charpentiera ovata													
Cochlospermum vitifolium	Papala	30	25	fast	med	mod	yellow	no	(D) med-wv	medium tree			
Colvillea racemosa	buttercup tree	30	15	med	good	mod	orange	no	dry-med-wv	medium tree			
Cordia subcordata	colvillea	30	25	fast	good	tol	orange	no	(D) med-wv	medium tree			
Cordia subcordata	kou												
Crescentia cujete	Kou	20	20	med	mod	mod	white	no	(D) med-wv	small tree			
Delonix Regia	cababash tree	40	40	fast	good	sens	red	no	dry-med-wv	medium tree			
Dianella sandwicensis	royal Poinciana								Groundcover				
Dodonaea viscosa	Uk'uki								Shrub				
Dracaena draco	A'a'i'								small tree				
Elaeodendron orientale	dragon tree	15	20	slow	good	tol	yellow	no	dry-med	small tree			
	false olive	30	25	med	med	mod	inconsp	no	(d) med-wv	medium tree			

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 Suggested Plant List as of 5-22-07



Area	Elevation	Rainfall (in/yr)		Uses		Medium Density Housing Growth Rate	Wind Tol	Salt Tol	Flw	Water Req	Plant Type
		40-60	40-60	Matured Ht.	Matured Spread						
Mahana Estates	170-750										
Botanical Name	Common Name / Hawn Name										
Ravenala Madagascariensis	traveler's tree	25	15	med	good	mod	white	no	(D) med-w medium tree		
	royal palm	50	20	fast	good	mod	inconspic	no	(D) med-w large tree		
	liliāiaoē								Tree		
	Naupeaka Kahakai								Shrub		
									hedge,		
									med tree		
									small tree		
									Shrub		
Roystonea regia	Schizostachyum glaucifolium	30	20	fast	med	sens	none	no	wet		
Santalum ellipticum	clumping bamboo, ohe	20	15	slow	good	mod	red	no	dry-med		
Scaevola sericea	schotia, tree fuchsia										
Schotia Brachypetala	lima	15	15	med	good	tol	yel	no	(D) med-w small tree		
Sida fallax	silver bush	15	15	med	med	sens	white	yes	(D) med-w small tree		
Sophora tomentosa	techeso								fruit, med		
Stemmadenia litoralis											
Syzygium malaccense	mountain apple, 'ohi'a 'ai	35	25	med	poor	sens	red, white	no	med-wet		
Tabebuia donnell-smithii	gold tree, prima vera	75	30	med	poor	mod	yellow	no	dry-med-w large tree		
Theobroma cacao	cacao	20	20	med	med	sens	yellow	no	med-wet		
Thespesia grandiflora	maga	30	25	fast	med	sens	red	no	dry-med-w medium tree		
Thespesia populnea	milo	25	25	fast	good	tol	yellow	no	(D) med-w medium tree		
Tipuana tipu	tipa	30	25	med	good	tol	yellow	no	dry-med		
Tournefortia argentea	beach heliotrope, tahinu	15	15	med	good	tol	white	no	small tree		
Veitchia joannis	Joannis palm, Fiji ivory palm	35	20	fast	med	sens	inconspic	no	(D) med-w medium tree		
Veitchia merrillii	Manila palm	20	10	slow	good	mod	white	no	(D) med-w small tree		
Veitchia montgomeryana	Montgomery palm	30	20	fast	good	sens	inconspic	no	(D) med-w medium tree		
Vitex rotundifolia	Pohnahina								Groundcover		
Wikstroemia uva-ursi	Akia								Shrub		

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)		Character, first impression	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw Aroma	Water Req	Plant Type
		100-200	40								
Common Name / Hawn Name											
Kōloa'uля koā	Ewa hinahina	50	50	fast	med	sens	white	no	med-wet	(D) med-wet	Shrub
Artocarpus altilis Bauhinia x blakeana	ulu, breadfruit Hong Kong orchid	40	30	med fast	poor med	mod sens	inconspic purple	no	(D) med-wet	(D) med-wet	medium tree hedge, small tree
Calliandra haematocephala Callistemon Citrinus	lehua haole red bottlebrush	8	10	fast	good good	mod mod	red, pink, white red/larg yellow	no	(D) med-wet	dry-med	small tree
Cassia fistula Cassia grandis	golden shower tree pink shower tree	20	15	med fast	med med	sens sens	yellow pink	no	(D) med-wet	dry-med-wet	medium tree
Cassia javanica	pink/white shower tree	30	25	fast	med med	sens sens	pink/white pink/yel, white/yel	no	(D) med-wet	dry-med-wet	medium tree
Cassia Javanica X Cassia Fis rainbow shower tree Cochlospermum vitifolium	buttercup tree	40	30	fast	med med	mod mod	yellow orange	no	(D) med-wet	medium tree	medium tree
Colvillea racemosa Delonix Regia	colvillea royal Poinciana	25	25	fast	good good	mod mod	orange	no	dry-med-wet	large tree	large tree
Dianella sandwicensis Diospyros sandwicensis	Uki'uki Lama	35	30	fast	med med	sens sens	yellow	no	(D) med-wet	medium tree	Groundcover
Dodonaea viscosa	A'alii	40	40	fast	mod mod	mod mod	orange	no	(D) med-wet	medium tree	Tree
Dypsis lutescens Ficus benghalensis	areca palm Indian banyan	20	15	slow	good good	mod mod	yellow	no	(D) med-wet	dry-med-wet	Shrub
Ficus religiosa	bo tree, peepul tree	60	80	med	good good	tol tol	red red	no	dry-med-wet	large tree	Shrub
Gossypium tomentosum Hibiscus Brackenridgei	Ma'o Ma'o hau hele	50	70	med	good good	tol tol	inconspic	no	(D) med-wet	dry-med-wet	Shrub - Small tree
Hibiscus Arnottianus Kigelia africana	Kokio'uля	25	25	med	good good	tol	red	no	(D) med-wet	medium tree	Shrub - Small tree
Lagerstroemia speciosa Lantana lodigesii	sausage tree giant crape myrtle	30	25	med	med med	sens	lavender	no	(D) med-wet	medium tree	Shrub - Small tree
Michelia x alba Myoporum sandwicense	blue latan palm white champak	25	15	med	med med	mod	white	no	(D) med-wet	small tree	Shrub - Small tree
Nephrolepis cordifolia Nototrichium sandwicense	Naio Kupukupu	30	25	med	med med	sens	white	yes	(D) med-wet	dry-med	Groundcover
Osteomeles anthyllidifolia Pandanus tectorius	Kulu'i	25	20	med	good good	tol	white	yes	(D) med-wet	medium tree	Shrub
Plumeria obtusa Plumeria rubra	Ulei hala, pandanus, screw pine	20	20	med	good good	tol	white	yes	(D) med-wet	small tree	Groundcover
Plumeria rubra f.acutifolia Pritchardia Hillebrandii	Singapore plumeria red plumeria	20	15	med	good good	tol	red	yes	dry-med	small tree	Shrub
Pseudobombax ellipticum	Loulu bomrax	40	35	med	good	tol	white, pink	no	dry-med	large tree	Tree

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)	Uses	Character, first impression	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw Aroma	Water Req	Plant Type
KM Entrance	100-200	40	Matured Spread	Matured Ht.	fast	good	mod	inconspic	no	(D) med-wet	Shrub - Small tree
<b>Botanical Name</b>	<b>Common Name / Hawn Name</b>										
<i>Psydrax odorata</i>	Alahe'e										
<i>Rauvolfia sandwicensis</i>	Hao	50	20	fast	good	mod	mod	pink	no	Tree	
<i>Roystonea regia</i>	royal palm	50	80	fast	med	sens	sens	inconspic	no	large tree	
<i>Samanea saman</i>	monkeypod tree									(D) med-wet	
<i>Santalum ellipticum</i>	Iliahi									large tree	
<i>Stemmadenia litoralis</i>	lecheso	15	15	med	med	sens	white	yes	Tree		
<i>Tabebuia donnell-smithii</i>	gold tree, prima vera	75	30	med	poor	mod	yellow	no	(D) med-wet	small tree	
<i>Tetraplasandra hawaiiensis</i>	Ohe									dry-med-wet	
<i>Wikstroemia uva-ursi</i>	Akia									large tree	
										Tree	
										Shrub	

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Suggested Plant List as of 5-22-07





Area	Elevation	Rainfall (in/yr)		Uses	Low density luxury housing.				Flw	Aroma	Water Req	Plant Type
		40-70	40-70		Matured Ht.	Matured Spread	Growth Rate	Wind Tol				
Kapalua Mauka	150-1000											
<b>Botanical Name</b>	<b>Common Name</b>											
<i>Rauvolfia sandwicensis</i>	Hao											
<i>Roystonea regia</i>	royal palm	50	20		fast	good	med	mod	no	(D) med-wet	large tree	Tree
<i>Samanea saman</i>	monkeypod tree	50	80		fast	mod	sens	mod	no	(D) med-wet	large tree	Tree
<i>Santalum ellipticum</i>	Ilihi											
<i>Schizostachyum glaucifolium</i>	clumping bamboo, ohe	30	20		fast	med	sens	mod	no	wet	hedge, small tree	
<i>Schotia Brachypetala</i>	schotia, tree fuchsia	20	15		slow	good	red	tol	no	dry-med	small tree	
<i>Sophora tomentosa</i>	silver bush	15	15		med	good	red	tol	no	(D) med-wet	small tree	
<i>Stemmadenia litoralis</i>	lecheso	15	15		med	med	white	sens	yes	(D) med-wet	small tree	
<i>Syzygium malaccense</i>	mountain apple, 'ohi'a 'ai	35	25		poor	poor	red,white	mod	no	med-wet	fruit, med tree	
<i>Tabebuia donnell-smithii</i>	gold tree, prima vera	75	30		med	mod	yellow	mod	no	dry-med-wet	large tree	
<i>Tamarindus Indica</i>	tamarind	40	30		mod	good	inconspic	mod	no	dry-med-wet	fruit, large tree	
<i>Tectona grandis</i>	teak	60	45		mod	mod	white	mod	no	med-wet	large tree	
<i>Tetraplasandra hawaiiensis</i>	Ohe											
<i>Theobroma cacao</i>	cacao	20	20		med	mod	yellow	mod	no	med-wet	medium tree	
<i>Thespesia grandiflora</i>	maga	30	25		fast	mod	red	mod	no	dry-med-wet	medium tree	
<i>Thespesia populnea</i>	milo	25	25		mod	mod	yellow	mod	no	(D) med-wet	medium tree	
<i>Tipuana tipu</i>	tipa	30	25		mod	mod	yellow	mod	no	dry-med	medium tree	
<i>Tournefortia argentea</i>	beach heliotrope, tahinu	15	15		mod	mod	whiteae	mod	no	dry-med	small tree	
<i>Veitchia joannis</i>	Joannis palm, Fiji ivory	35	20		fast	mod	sens	mod	no	(D) med-wet	medium tree	
<i>Veitchia merrillii</i>	palm									(D) med-wet	small tree	
<i>Veitchia montgomeryana</i>	Manila palm	20	10		slow	mod	white	mod	no	(D) med-wet	medium tree	
<i>Wikstroemia uva-ursi</i>	Montgomery palm	30	20		fast	mod	inconspic	mod	no	(D) med-wet	Shrub	
	Akia											

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Suggested Plant List as of 5-22-07



Area	Elevation	Rainfall (in/yr)	Uses	Mixed Retail	Growth Rate	Wind Tol	Salt Tol	Flw Color	Aroma	Water Req	Plant Type
Mauka Village	200-250	40									
	Common Name / Hawn Name	Ht.	Matured Spread								
Botanical Name											
<i>Michelia champaca</i>	orange champak, mulang white champak	35	25	med	med	mod	sens	yellow/orange	yes	(D) med-wet	medium tree
<i>Michelia x alba</i>	Naio	30	25	med	med	mod	sens	white	yes	(D) med-wet	medium tree
<i>Myoporum sandwicense</i>	Kupukupu Kulu'										Shrub - Small tree
<i>Nephrolepis cordifolia</i>	Ulei										Groundcover
<i>Nototrichium sandwicense</i>	halia, pandanus, screw pine	25	20	med	good	mod	mod	white	yes	(D) med-wet	medium tree
<i>Osteomeles anthyllidifolia</i>	dwarf date palm	15	8	med	good	tol	mod	white	no	(D) med-wet	small tree
<i>Pandanus tectorius</i>	Singapore plumeria	20	20	med	good	tol	tol	white	yes	(D) med-wet	small tree
<i>Phoenix Roebelenii</i>	red plumeria	20	15	med	good	tol	red	red	yes	(D) med-wet	small tree
<i>Plumeria obtusa</i>	plumeria	20	15	med	good	tol	white/yellow	white/yellow	yes	dry-med	small tree
<i>Plumeria rubra</i>	tree jasmine	15	10	fast	med	sens	white	white	yes	dry-med	small tree
<i>Plumeria rubra f. acutifolia</i>	Loulou										Tree
<i>Posoqueria latifolia</i>	dwarf-loulou (W. Maui) Fiji/Tonga fan palm	6	6	slow	good	sens	yellow	yellow	no	(D) med-wet	small tree
<i>Pritchardia glabrata</i>	Alahe'e	25	15	slow	good	mod	mod	inconsp	no	(D) med-wet	medium tree
<i>Pritchardia pacifica</i>	Hao										Tree
<i>Psidax odorata</i>											Tree
<i>Rauvolfia sandwicensis</i>											
<i>Ravenala Madagascariensis</i>	traveler's tree royal palm	25	15	med	good	mod	mod	white	no	(D) med-wet	medium tree
<i>Roystonea regia</i>		50	20	fast	good	mod	mod	inconspic	no	(D) med-wet	large tree hedge, medium tree
<i>Schizostachyum glaucifolium</i>	clumping bamboo, ohe schootia, tree fuchsia	30	20	fast	med	sens	none	no	no	wet	small tree
<i>Schotia Brachypetala</i>	silver bush	20	15	slow	good	mod	red	no	no	dry-med	small tree
<i>Sophora tomentosa</i>	Icheseso	15	15	med	good	tol	yel	no	no	(D) med-wet	small tree
<i>Stemmadenia litoralis</i>	gold tree, prima vera milo	15	15	med	med	sens	white	yes	yes	(D) med-wet	small tree
<i>Tabebuia donnell-smithii</i>	Manila palm	75	30	med	poor	mod	yellow	yellow	no	dry-med-wet	large tree
<i>Thespesia populnea</i>	Akia	25	25	fast	good	tol	yellow	yellow	no	(D) med-wet	medium tree
<i>Veitchia merrillii</i>		20	10	slow	good	mod	white	white	no	(D) med-wet	small tree
<i>Wikstroemia uva-ursi</i>											Shrub

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Suggested Plant List as of 5-22-07



Area	Elevation	Rainfall (in/yr)	Uses	Exclusive golf course.					Flw Color	Flw Aroma	Water Req	Plant Type
Mauka Course	150-800	40-70		Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw Aroma	Water Req	Plant Type
<b>Botanical Name</b>				Common Name								
<i>Jatropha integerrima</i>				rose-flowered jatropha	15	med	good	mod	red/org	no	dry-med	small tree
<i>Kigelia africana</i>				sausage tree	25	25	med	tol	red	no	(D) med	medium tree
<i>Latania loddigesii</i>				blue latan palm	25	15	slow	mod	white	no	(D) med-wet	small tree
<i>Myoporum sandwicense</i>				Nalo								Shrub - Small tree
<i>Nephrolepis cordifolia</i>				Kupukupu								Groundcover
<i>Nototrichium sandwicense</i>				Kulul'i								Shrub
<i>Osteomeles anthyllidifolia</i>				Ulei								Groundcover
<i>Pandanus tectorius</i>				halia, pandanus, screw pine	25	20	med	good	tol	white	yes	(D) med-wet
<i>Peltophorum pterocarpum</i>				yellow Poinciana	50	30	med	good	sens	yellow	no	medium tree
<i>Plumeria obtusa</i>				Singapore plumeria	20	20	med	good	tol	white	yes	large tree
<i>Plumeria rubra</i>				red plumeria	20	15	med	good	tol	red	yes	small tree
<i>Plumeria rubra f. acutifolia</i>				plumeria, frangipani	20	15	med	good	tol	white/yellow	yes	small tree
<i>Pritchardia Hillebrandii</i>				Loulu								Tree
<i>Pritchardia pacifica</i>				Fiji/Tonga fan palm	25	15	slow	good	mod	inconsp	no	medium tree
<i>Pseudobombax ellipticum</i>				bombax	40	35	med	good	tol	white, pink	no	large tree
<i>Psydrax odorata</i>				Alahe'e								Tree
<i>Rauvolfia sandwicensis</i>				Hao								Tree
<i>Ravenala Madagascariensis</i>												
<i>Roystonea regia</i>				traveler's tree	25	15	med	good	mod	white	no	medium tree
<i>Samanea saman</i>				royal palm	50	20	fast	good	mod	inconsp	no	large tree
<i>Santalum ellipticum</i>				monkeypod tree	50	80	fast	med	sens	pink	no	large tree
<i>Schotia Brachypetala</i>				Iliahi								Tree
<i>Tabebuia donnell-smithii</i>				schotia, tree fuchsia	20	15	slow	good	mod	red	no	small tree
<i>Tetraplasandra hawaiiensis</i>				gold tree, prima vera	75	30	med	poor	mod	yellow	no	large tree
<i>Thespesia populnea</i>				Ohe								Tree
<i>Tipuana tipu</i>				milo	25	25	fast	good	tol	yellow	no	medium tree
<i>Tournefortia argentea</i>				tipa	30	25	med	good	tol	yellow	no	small tree
<i>Veitchia merrillii</i>				beach heliotrope, tahinu	15	15	med	good	mod	white	no	small tree
<i>Wikstroemia uva-ursi</i>				Marila palm	20	10	slow	mod				Shrub
<i>Akia</i>												

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Suggested Plant List as of 5-22-07



Area	Kapalua Bay Vicinity	Rainfall (in/yr)		Uses	Resort, Spa Restaurant					
		Elevation 0-80	35-40 Matured		Growth Rate	Wind Tol	Flw Color	Fw	Aroma	Water Req
Botanical Name	Common Name	Ht	Spread	med	med	sens	red	no	(D) med	medium tree
<i>Kigelia africana</i>	sausage tree	25	25	med	med	sens	lavender	no	(D) med-wet	medium tree
<i>Lagerstroemia speciosa</i>	giant crape myrtle	30	25	med	med	mod	white	no	(D) med-wet	medium tree
<i>Latania loddigesii</i>	blue latan palm	25	15	slow	med	sens	yellow/orange	yes	(D) med-wet	small tree
<i>Michelia champaca</i>	orange champak, mulang	35	25	med	med	sens	white	yes	(D) med-wet	medium tree
<i>Michelia x alba</i>	white champak, paklan	30	25	med	med	sens	white	yes	(D) med-wet	medium tree
<i>Nephrolepis cordifolia</i>	Kupukupu								Groundcover	
<i>Nototrichium sandwicense</i>	Kulu'i								Shrub	
<i>Osteomeles anthyllidifolia</i>	Ulei								Groundcover	
<i>Phoenix Roebelenii</i>	dwarf date palm	15	8	med	good	mod	white	no	(D) med-wet	small tree
<i>Plumeria obtusa</i>	Singapore plumeria	20	20	med	good	tol	white	yes	(D) med-wet	small tree
<i>Plumeria rubra</i>	red plumeria	20	15	med	good	tol	red	yes	dry-med	small tree
<i>Plumeria rubra f. acutifolia</i>	plumeria	20	15	med	good	tol	white/yellow	yes	dry-med	small tree
<i>Pritchardia hillebrandii</i>	Ioululelo (Molokai)	20	15	slow	good	tol	inconsp	no	(D) med-wet	small tree
<i>Pritchardia pacifica</i>	Fiji/Tonga fan palm	25	15	slow	good	mod	inconsp	no	(D) med-wet	medium tree
<i>Pseudobombax ellipticum</i>	bombax	40	35	med	mod	mod	white/pink	no	dry-med	large tree
<i>Psydrax odorata</i>	Alahe'e								Shrub	
<i>Ravenala madagascariensis</i>	traveler's tree	25	15	med	good	mod	white	no	(D) med-wet	medium tree
<i>Roystonea regia</i>	royal palm	50	20	fast	good	mod	white	no	(D) med-wet	large tree
<i>Scaevola sericea</i>	Naupaka kahakai								Shrub	
<i>Schotia Brachypetala</i>	schotia, tree fuchsia	20	15	slow	good	mod	red	no	dry-med	small tree
<i>Sesbania tomentosa</i>	Ohai								Groundcover	
<i>Sesuvium portulacastrum</i>	Akuikuli								Shrub	
<i>Sida fallax</i>	Ilima								Shrub	
<i>Sophora tomentosa</i>	silver bush	15	15	med	good	tol	yel	no	(D) med-wet	small tree
<i>Stemmadenia littoralis</i>	lecheso	15	15	med	med	sens	white	yes	(D) med-wet	small tree
<i>Tabebuia donnell-smithii</i>	gold tree, prima vera	75	30	med	poor	mod	yellow	no	dry-med-wet	large tree
<i>Thespesia populnea</i>	milo	25	25	fast	good	tol	yellow	no	(D) med-wet	medium tree
<i>Tipuana tipu</i>	tipa	30	25	med	good	tol	yellow	no	dry-med	medium tree
<i>Tournefortia argentea</i>	beach heliotrope	15	15	med	good	tol	white	no	dry-med	small tree
<i>Veitchia merrillii</i>	Manila palm	20	10	slow	good	mod	white	no	(D) med-wet	small tree
<i>Vitex rotundifolia</i>	Pohinahina								Groundcover	
<i>Wikstroemia uva-ursi</i>	Nehe								Groundcover	
	Akia								Shrub	

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)		Uses	Mixed use and income community.				Flw	Aroma	Water Req	Plant Type
		20-30	Matured Ht.		Matured Spread	Growth Rate	Wind Tol	Salt Tol				
Pulehuia	40-250											
<b>Botanical Name</b>	<b>Common Name</b>											
<i>Abutilon menziesii</i>	Ko'oloa'uла											
<i>Acacia koa</i>	Koaia											
<i>Achyranthes splendens</i>	Ewa hinahina baobab, dead rat tree	35	40	slow fast	good med	mod sens	white	no	dry-med	Shrub	Shrub	Small tree
<i>Adansonia digitata</i>	Hong Kong orchid	25	25				purple	no	(D) med-wet	medium tree	Small herb	
<i>Bauhinia x blakeana</i>	Ko'oko'o lau red bottlebrush		15	med	good	tol	red/orange	no	dry-med	small tree	Shrub	
<i>Bidens muiensis</i>												
<i>Callistemon Citrinus</i>												
<i>Capparis sandwichiana</i>	Malapilo pink shower tree	20	fast	med fast	med good	sens sens mod	pink pink/yellow inconspic.	no	dry-med-wet	large tree	Shrub	
<i>Cassia grandis</i>	Cassia Javanica X Cassia Fi: rainbow shower tree	40	30	fast fast	med med	tol	white	no	(D) med-wet	medium tree	Shrub	
<i>Cassia Javanica X Cassia Fi</i>	carob	35	30				orange	no	dry-med	small tree		
<i>Ceratonia siliqua</i>		20										
<i>Chenopodium oahuense</i>	Aweoweo coconut	100	30	med med	good good	mod mod	no	no	dry-med-wet	fruit, large tree		
<i>Cocos nucifera</i>	coconut	30	25									
<i>Colvillea racemosa</i>	colvillea											
<i>Cordia subcordata</i>	Kou											
<i>Dianella sandwicensis</i>	Uki'uki											
<i>Dodonaea viscosa</i>	Ali'i dragon tree	15	20	slow	good	tol	yellow	no	dry-med	Shrub	Clumping grass	small tree
<i>Dracaena draco</i>	Kawelu	10	fast	good	mod	yellow pink/yel/pink/ white	no	dry-med		small tree		
<i>Eragrostis variabilis</i>	round-leaved moort	15	10									
<i>Eucalyptus platypus</i>												
<i>Eucalyptus torquata</i>	coral gum	35	30	fast	good	mod tol	no	dry-med	medium tree			
<i>Ficus elastica</i>	Indian rubber tree	60	60	fast	good	mod sens	no	dry-med-wet	large tree			
<i>Ficus religiosa</i>	bo tree, peepul tree	50	70	fast	good	tol	no	dry-med	large tree			
<i>Glinicidia sepium</i>	madre de cacao	20	20	fast	good	violet	no	dry-med	small tree			
<i>Gossypium tomentosum</i>	Ma'o Pili											
<i>Heteropogon contortus</i>	Ma'o hau hele											
<i>Hibiscus brackenridgei</i>	Koki'o'ula											
<i>Hibiscus Arnotianus</i>	Pauohiiaka											
<i>Jacquemontia ovalifolia</i>												
<i>Jatropha Integerrima</i>	rose-flowered jatropha	15	15	med	good	mod	red/orange	no	dry-med	Shrub - Tree	Groundcover fern	
<i>Myoporum sandwicense</i>	Naio											
<i>Nephrolepis cordifolia</i>	Kupukupu											
<i>Nesoluma polynesicum</i>	Keahi											
<i>Noiotrichium sandwicense</i>	Kulu'i											
<i>Osteomeles anthyllidifolia</i>	Ulei											

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Suggested Plant List as of 5-22-07

Area	Elevation	Rainfall (in/yr)	Uses	Mixed use and income community.									
				Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw Color	Flw	Aroma	Water Req	Plant Type
Pulelehua	40-250	20-30											
Botanical Name	Common Name			Ht.	Spread	Rate	Wind Tol	Salt Tol	Flw Color	Flw	Aroma	Water Req	Plant Type
<i>Peltrophorum pterocarpum</i>	yellow Poinciana	50	30	med	good	sens	yellow	no	dry-med-wet	large tree			
<i>Pleomele auwahiensis</i>	halo pepe	15	10	med	good	sens	yellow	no	dry-med	small tree			
<i>Plumeria obtusa</i>	Singapore plumeria	20	20	med	good	tol	white	yes	(D) med-wet	small tree			
<i>Plumeria rubra</i>	red plumeria	20	15	med	good	tol	red/orange	yes	dry-med	small tree			
<i>Plumeria rubra f. acutifolia</i>	plumeria	20	15	med	good	tol	white/yellow	yes	dry-med	small tree			
<i>Pritchardia hillebrandii</i>	Loulu												
<i>Pseudobombax ellipticum</i>	bombax	40	35	med	med	mod	white/pink	no	dry-med	large tree			
<i>Psydrax odorata</i>	Alahe'e												
<i>Rauvolfia sandwicensis</i>	Hao												
<i>Santalum ellipticum</i>	Iiahi												
<i>Scaevola sericea</i>	Naupaka kahakai												
<i>Sesbania tomentosa</i>	Ohai												
<i>Sida fallax</i>	Ilima												
<i>Tabebuia donnell-smithii</i>	gold tree, prima vera	75	30	med	poor	mod	yellow	no	dry-med-wet	large tree			
<i>Tamarindus indica</i>	tamarind	40	30	med	good	mod	yellow/grn	no	dry-med-wet	large tree			
<i>Thespesia grandiflora</i>	maga	40	25	fast	med	sens	red	no	dry-med-wet	medium tree			
<i>Tipuana tipu</i>	tipa	30	25	med	good	tol	yellow	no	dry-med	medium tree			
<i>Tournefortia argentea</i>	beach heliotrope	15	15	med	good	tol	white	no	dry-med	small tree			
<i>Vitex rotundifolia</i>	Pohinahina												
<i>Wollastonia integrifolia</i>	Nehe												
<i>Wikstroemia uva-ursi</i>	Akia												

\*This is a suggested list only and is not inclusive. All plants on this list have been compared with the Kapalua Resort Prohibited Plants List and are in compliance.  
Suggested Plant List as of 5-22-07

## Fruit Trees

Area	Elevation	Rainfall (in/yr)	Uses
Pulelehua	40-250	20-30	Mixed use and income property.
Mahana Estates	170-750	35-40	Medium density housing.
Kapalua Mauka	150-1000	40-70	Low density, luxury housing.

Botanical Name	Common Name	Matured Ht.	Matured Spread	Growth Rate	Wind Tol	Salt Tol	Flw	Flw Color	Aroma	Water Req	Plant Type
<i>Annona cherimola</i>	cherimoya	15	12	med	med	sens	inconspic	no	(D) med-wet	small tree	
<i>Annona muricata</i>	soursop	15	12	med	med	sens	inconspic	no	(D) med-wet	small tree	
<i>Annona squamosa</i>	sugar apple	15	12	med	med	sens	inconspic	no	(D) med-wet	small tree	
<i>Artocarpus altilis</i>	ulu, breadfruit	40	30	fast	med	med	inconspic	no	(D) med-wet	medium tree	
<i>Artocarpus heterophyllus</i>	jackfruit	35	30	med	med	med	inconspic	no	(D) med-wet	medium tree	
<i>Averrhoa carambola</i>	starfruit	18	12	med	med	mod	inconspic	no	(D) med-wet	small tree	
<i>Citrus aurantiifolia</i>	lime	12	10	med	med	mod	white	yes	(D) med-wet	small tree	
<i>Citrus limon</i>	lemon	10	8	med	med	mod	white	yes	(D) med-wet	small tree	
<i>Citrus maxima</i>	pummelo	12	10	med	med	mod	white	yes	(D) med-wet	small tree	
<i>Citrus reticulata</i>	Mandarine orange	15	12	med	med	mod	white	yes	(D) med-wet	small tree	
<i>Citrus × paradisi</i>	grapefruit	15	12	med	med	mod	white	yes	(D) med-wet	small tree	
<i>Citrus sinensis</i>	sweet orange (Not checked in WRA yet.)*	12	10	med	med	mod	It most likely will not be invasive.		(D) med-wet	small tree	
<i>Ficus carica</i>	brown turkey fig	30	30	fast	good	mod	inconspic	no	(D) med-wet	medium tree	
<i>Litchi chinensis</i>	lychee	30	25	slow	med	mod	inconspic	no	(D) med-wet	medium tree	
<i>Mangifera indica</i>	mango	30	25	fast	good	mod	cream	no	dry-med	medium tree	
<i>Musa acuminata</i>	These are the Chinese and Williams bananas.	12	12	fast	med	mod	white	no	(D) med-wet	small tree	
<i>Persea americana</i>	Hass is type B. Fuerte is type A. Little Cado is type B. Little cado grows to : to 15' tall and 12 feet wide. Plant Type A and B for pollination. Avocadoes are either type A or type B.B. Aloha O Ka Aina in Olinda is a good source.	30	25	fast	med	mod	white	no	(D) med-wet	medium tree	
<i>Punica granatum</i>	pomegranate	12	10	med	med	mod	orange/red no	(D) med-wet	small tree		
<i>Syzygium malaccense</i>	mountain apple, 'ohila 'ai	35	25	med	poor	sens red, white	no	med-wet	medium tree		
<i>Tamarindus indica</i>	tamarind	25	30	med	good	mod	yellow/green no	dry-med-wet	medium tree		
<i>Theobroma cacao</i>	cacao	20	15	slow	med	mod	inconspic	no	(D) med-wet	small tree	

**WRA is Weed Risk Assessment.**

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Suggested Plant List as of 5-22-07

## **Explanation of Symbols Used in Tree List for MLP Company.**

June 23, 2006

### **1. Growth Rate:**

Slow, Medium, Fast. Denotes rapidity of growth. Depends on plant's environmental conditions and maturity.

### **2. Wind Tolerance:**

- a. Poor: Does not grow well without protection from strong winds.
- b. Medium: Tolerant of wind. Some wind training may be evident if not protected.
- c. Good: Tolerant of wind. Protection from wind at planting will help tree to become established faster.

### **3. Salt Tolerance:**

- a. Sensitive: Sensitive to salt spray. Plant far from ocean.
- b. Moderate: Needs protection from salt spray. Plant behind hedges and buildings when along costal areas.
- c. Tolerant: Tolerant of salt spray. This may vary from plant to plant.

### **4. Flower Color:** A description of flower color. Inconspicuous is used for small flowers that are not easily seen.

### **5. Aroma:** If the flower has a distinctive pleasant odor.

### **6. Water Requirements:** Plants need the amount of rainfall indicated. When they are grown in areas providing less than their required rainfall, supplemental irrigation will be necessary. For plant species where this is possible, the designated water requirement is extended to a drier category and is indicated within parentheses, e.g., (dry) med-wet. A med-wet plant can be grown in a dry environment providing water is applied.

- a. Dry: Less than 20 inches of rain per year. Plants will need more than 20 inches of rain per year until they become well established. Matured plantings with this characteristic will tolerate this low rainfall.
- b. Med: 20-40 inches of rain per year.
- c. Wet: More than 40 inches of rain per year.

# **Approved Plant List**

This list is a suggestive list and is not inclusive. The main focus is avoid use of plants that are listed on the Prohibited list. The plants listed on the Approved list have been pre-approved, any plants not on either list will be reviewed by the Landscape Advisory Board, if approved will be added to the appropriate list for use in the future.

## **Components of the “Approved” List**

- Endemic, Indigenous, and Polynesian introduced plants
- Weed Risk Assessment (WRA) Designation of L -not currently recognized as invasive in Hawaii and not likely to have major ecological or economic impacts on other pacific islands based on the HP-WRA screening process
- WRA designation of L (Hawaii) - not currently recognized as invasive in Hawaii based on a track record of not becoming naturalized despite being widely planted in Hawaii for at least 40 years
- Hawaii Ecosystems at Risk (H.E.A.R) – Alternatives to invasives identified on the Maui County Planting Plan

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

Family	Preferred species name	Hawaiian Name	Plant Class	Notes
Caprifoliaceae	<i>Abelia X Grandiflora</i>	Glossy Abelia	Shrub	
Melastomaceae	<i>Abutilon Menziesii</i>	Red 'Ilima	Shrub	Endangered
Fabaceae	<i>Acacia Koa</i>	Koa Tree	Tree	Endemic
Euphorbiaceae	<i>Acalypha Godseffiana</i>	Acalypha ; Copper Leaf	Shrub	
Euphorbiaceae	<i>Acalypha Hispida</i>	Chenille Plant ; Bristly Copperleaf	Shrub	
Euphorbiaceae	<i>Acalypha Wilkesiana</i>	Beefsteak Plant	Shrub	
Amaranthaceae	<i>Achyranthes Splendens</i>	Maui Chaff Plant	Shrub	Rare Endemic
Bombacaceae	<i>Adansonia Digitata</i>	Baobab Tree	Tree	
Apocynaceae	<i>Adenium Obesum</i>	Desert Rose; Mock Azalea	Shrub	
Bromeliaceae	<i>Aechmea Blanchetiana</i>	Orange Blanchedtiana	Bromeliad	
Bromeliaceae	<i>Aechmea Fasciata</i>	Urn Plant	Bromeliad	
Liliaceae	<i>Agapanthus Africanus</i>	Lily Of The Nile	Ground Cover	
Liliaceae	<i>Agapanthus Umbellatus</i>	Blue African Lily	Ground Cover	
Araucariaceae	<i>Agathis Robusta</i>	Queensland Kauri	Vertical Trees	
Meliaceae	<i>Aglaia Odorata</i>	Chinese Perfume Plant; Mock Orange	Shrub	
Araceae	<i>Aglaonema "Silver Queen"</i>	Silver Queen Aglaonema	Ground Cover	
Araceae	<i>Aglaonema Commutatum</i>	Ribbon Evergreen	Ground Cover	
Araceae	<i>Aglaonema Modestum</i>	Chinese Algaonema	Ground Cover	
Euphorbiaceae	<i>Aleurites Moluccana</i>	Candlenut	Tree	Polynesian Intro/State Tree
Apocynaceae	<i>Allamanda Cathartica</i>	Yellow Allamanda; Golden Trumpet	Vines	
Casuarinaceae	<i>Allocasuarina Verticillata</i>	Drooping She Oak	Tree	
Betulaceae	<i>Alnus Nepalensis</i>	Nepalese Alder	Tree	
Araceae	<i>Alocasia Sanderiana</i>	Kris Plant	Ornamental	
Aloeaceae	<i>Aloe Vera</i>	Aloe	Pa-Nini- Awa Awa	Ornamental
Rhamnaceae	<i>Alphitonia Ponderosa</i>	Kauila, Kauwila; OA	Tree	
Zingiberaceae	<i>Alpinia Zizyphoides</i>	Tai	Tree	
Zingiberaceae	<i>Alpinia Purpurata</i>	Red Ginger	Shrub	Rwvd by Lab on 6-11-07
Zingiberaceae	<i>Alpinia Speciosa</i>	Shell Ginger	Shrubs	
Amaranthaceae	<i>Alternanthera Amoena</i>	Red Joyweed	Ground Cover	
Apocynaceae	<i>Alyxia Oliviformis</i>	Maile	Vines	Endemic

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Page 1 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Anacardiaceae	<i>Anacardium Occidentale</i>	Cashew Tree	Tree	
Fabaceae	<i>Andira Inermis</i>	Cabbage Tree	Tree	
Annonaceae	<i>Annona Cherimola</i>	Cherimoya	Tree (20 - 30Ft)	
Annonaceae	<i>Annona Muricata</i>	Soursop	Tree (20 - 30Ft)	
Annonaceae	<i>Annona Squamosa</i>	Sugar Apple	Tree (10 - 12Ft)	
Araceae	<i>Anthurium Holeri</i>	Birds Nest Anthurium	Shrub	
Aizoaceae	<i>Aptenia Cordifolia</i>	Hearts And Flowers	Ground Cover	
Fabaceae	<i>Arachis Glabrata</i>	Perennial Peanut	Ground Cover	
Fabaceae	<i>Arachis Pintoi</i>	Perennial Peanut	Ground Cover	
Araucariaceae	<i>Araucaria Columnaris</i>	Cook Pine	Vertical Trees	
Araucariaceae	<i>Araucaria Heterophylla</i>	Norfolk Island Pine	Vertical Trees	
Arecaceae	<i>Archontophoenix</i>	King Palm	Palms	
	<i>Cunninghamiana</i>			
Palmae	<i>Areca Catechu</i>	Betel Nut Palm	Palms	
Asteraceae	<i>Artemisia Australis</i>	Ahinahina; Hinahina, Hinahina Kuahiwai	Shrub	Endemic
Moraceae	<i>Artocarpus I Ncisus</i>	Breadfruit, 'Ulu'	Medium Canopy Tree	
Moraceae	<i>Artocarpus Altilis</i>	Breadfruit	'Ulu	
Moraceae	<i>Artocarpus Heterophyllus</i>	Jackfruit	Tree	
Moraceae	<i>Artocarpus Incisa</i>	Breadfruit	Ulu	
Moraceae	<i>Artocarpus Odoratissimum</i>	Marrang	Tree	
Liliaceae	<i>Aspidistra Elatior</i>	Cast Iron Plant	Shrub	
Aspleniaceae	<i>Asplenium Nidus</i>	Bird'S Nest Fern	Indigenous	
Oxalidaceae	<i>Averrhoa Carambola</i>	Starfruit	Tree	
Scrophulariaceae	<i>Bacopa Monnieri</i>	Bacopa, Water Hyssop	Indigenous	Ground Cover
Poaceae	<i>Bambus Vulgaris Var Aureo-Variegata</i>	Golden Bamboo	Shrubs	
	<i>Bambusa Alphonse Karr</i>	Bamboo Alphonse Karr		
	<i>Bambusa Oldhamii</i>	Bamboo Oldhamii	Bamboo	Rwrd by Lab on 6-11-07
Poaceae	<i>Bambusa Vulgaris</i>	Bamboo Oldhamii	Bamboo	Rwrd by Lab on 6-11-07
Lecythidaceae	<i>Barringtonia Asiatica</i>	Common Bamboo	Tree	
		Sea Putat / Fish Poison		
Fabaceae	<i>Bauhinia Binata</i>	Alibangbang	Small Canopy Tree	

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Page 2 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Fabaceae	Bauhinia Blakeana	Hong Kong Orchid Tree		Small Canopy Tree	
Fabaceae	Bauhinia Cumingiana	Yellow Bauhinia		Vines	
Fabaceae	Bauhinia Galpinii	Red Bauhinia Vine		Vines	
Fabaceae	Bauhinia Tormentosa	Yellow Tree Bauhinia		Shrub	
Fabaceae	Bauhinia X Blakeana	Hong Kong Orchid Tree		Tree (30-40Ft)	
Apocynaceae	Beaumontia Grandiflora	Easter-Lily-Vine		Vines	
Apocynaceae	Beaumontia Multiflora	Herald'S Trumpet		Vines	
Acanthaceae	Beloperone Guttata	Shrimp Plant		Shrubs	
Rhamnaceae	Berchemia Zeyheri	Pink Ivory		Tree	
Asteraceae	Bidens Cosmoides		Po'Olā Nui	Kaua'i Endemic	
Asteraceae	Bidens mauliensis		Kookoolau	Herb	
Arecaceae	Bismarckia Nobilis	Bismarck Palm		Palms	
Bixaceae	Bixa Orellana	Lipsticktree	'Ahakea	Tree (20 - 30Ft)	Endemic
Rubiaceae	Bobea Timonioides			Large Tree	
Fabaceae	Bolusanthus Speciosus	Wisteria Tree		Tree	Endemic
Connvolvulaceae	Bonamia menziesii			Vines	
Nyctaginaceae	Bonamia 'Mary Palmer'	Mary Palmer Bougainvillea			
Nyctaginaceae	Bougainvillea 'Miss Manila'	Miss Manila Bougainvillea		Vines	
Nyctaginaceae	Bougainvillea Glabra	Paperflower		Shrubs	
Sterculiaceae	Brachychiton Acerifolius	Illiawarra Flame Tree		Med. Tree	
Arecaceae	Brahea Armata	Blue Hesper Palm / Mexican Blue Palm		Palms	
Grossulariaceae	Brexia Madagascariensis	Brexia		Vertical Trees	
Euphorbiaceae	Breynia Disticha	Snow Bush		Shrub	
Campanulaceae	Brighamia insignis		Alula, 'Olulu	Succulent	Endangered Kaua'i endemic
Campomanaceae	Brighamia Rockii		Pua'Ala	Succulent	Endangered
Moraceae	Broussonetia Papyrifera (Hawaiian Seedless)	Paper Mulberry	Wauke	Polynesian Intro	
Poaceae	Euchloe Dactyloides	Amer Buffalo Grass		Grasses	
Combretaceae	Eucida Bueras	Black Olive		Large Canopy	
Fabaceae	Caesalpinia Kavaensis		Kawa'u, Kea, Uhi'Uhi	Shrub To Tree	Endangered
Fabaceae	Caesalpinia Pulcherrima	Dwarf Poinciana		Small Canopy Tree	

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Page 3 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Fabaceae	<i>Cajanus Cajan</i>	Pigeon Pea	Shrub	
Fabaceae	<i>Calliandra Calothyrsus</i>	Calliandra / Powderpuff	Shrub	
Fabaceae	<i>Calliandra Haematocephala</i>	Red Powderpuff	Shrub	
Fabaceae	<i>Calliandra Surinamensis</i>	Pink Powderpuff	Shrub	
Myrtaceae	<i>Callistemon Citrinus</i>	Crimson Bottlebrush	Small Canopy Tree	
Myrtaceae	<i>Callistemon Rigidus</i>	Stiff Bottlebrush	Shrub	
Myrtaceae	<i>Callistemon Viminalis</i>	Weeping Bottlebrush	Small Tree	
Annonaceae	<i>Cananga Odorata</i>	Perfume Tree / Ylang Ylang	Shrub	
Fabaceae	<i>Canavalia Galeata</i>	Awikiwiki, Puakauhi	Endemic To O'Ahu	
Cannaceae	<i>Canna Indica</i>	Ali'Ipo'e	Flowering Plant	
Capparaceae	<i>Capparis Sandwicensis</i>	Maiapilo, Puapilo	Shrub, Night Fragrant	Rare Endemic
Solanaceae	<i>Capsicum Frutescens</i>	Wild Pepper	Flowers	
Cyperaceae	<i>Carex wahuensis</i>		Shrub	
Caricaceae	<i>Carica Papaya</i>	Papaya	Sedge	
Apocynaceae	<i>Carissa Grandiflora</i>	Natal Plum	Vertical Trees	
Apocynaceae	<i>Carissa Grandiflora</i> Boxwood	Carissa	Shrub	
Apocynaceae	<i>Carissa Grandiflora</i> 'Prostrata'	Dwarf Carissa	Shrubs	
Aizoaceae	<i>Carptobratus Edulis</i>	Hottentot Fig	Ground Cover	
Arecaceae	<i>Caryota Urens</i>	Fishtail Palm, Wine Palm	Ground Cover	
Fabaceae	<i>Cassia Bakeriana</i>	Pink Shower Tree	Palms	
Fabaceae	<i>Cassia Fistula</i>	Golden Shower Tree	Tree	
Fabaceae	<i>Cassia Glauca</i>	Kalamona, Scrambled Eggs	Tree	
Fabaceae	<i>Cassia Grandis</i>	Coral Shower Tree	Medium Canopy Tree	
Fabaceae	<i>Cassia Javanica</i>	Pink Shower Tree	Tree	
Fabaceae	<i>Cassia Javanica X Cassia Fistula</i>	Rainbow Shower	Medium Canopy Tree	
Fabaceae	<i>Cassia Xnealiae</i>	Rainbow Shower Tree	Tree	
Bignoniaceae	<i>Catalpa Longissima</i>	Jamaica Oak; Yoke Wood	Tree	
Fabaceae	<i>Ceratonia Siliqua</i>	Carob Tree	Small Tree	
Apocynaceae	<i>Cerbera Manghas</i>	Pink-Eyed Cerbera	Small Tree	

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Page 4 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Euphorbiaceae	<i>Chamaesyce Degeneri</i>	Akoko		Shrub	
Asteraceae	<i>Chamelaucium Uncinatum</i>	Geraldton Wax	Papala	Shrub	
Amaranthaceae	<i>Charpentiera ovalis</i>		Aweoweo	Tree	
Chenopodiaceae	<i>Chenopodium oahuense</i>	Floss-Silk Tree		Shrub	
Bombacaceae	<i>Chorisia Speciosa</i>	Areca Palm		Tree (30 - 60Ft)	
Arecaceae	<i>Chrysalidocarpus Lutescens</i>			Palms	
Dicksoniaceae	<i>Cibotium Chamissoi</i>	Hapu'U Tree Fern	Hapu'U	Fern	Endemic
Dicksoniaceae	<i>Cibotium Glaucum</i>	Tree Fern	Hapu'U, Hapu'U Pulu	Fern	Endemic
Dicksoniaceae	<i>Cibotium Menziesii</i>		Hapu'U	Fern	Endemic
Rutaceae	<i>Citrus Aurantifolia</i>	Lime		Small Tree	
Rutaceae	<i>Citrus Limon</i>	Lemon		Small Tree	
Rutaceae	<i>Citrus Maxima</i>	Pummelo		Tree (10 - 20Ft)	
Rutaceae	<i>Citrus Reticulata</i>	Mandarin Orange		Small Tree	
Rutaceae	<i>Citrus X Paradisi</i>	Grapefruit		Tree (15 - 20Ft)	
Rutaceae	<i>Citrus x Citrofortunella Mitis</i>	Calamondin		Small Tree	
Bixaceae	<i>Cochlospermum Vitifolium</i>	Buttercup Tree		Small Canopy Tree	
Arecaceae	<i>Cocos Nucifera</i>	Coconut		Tree (50 - 60Ft)	
Euphorbiaceae	<i>Codiaeum Variegatum</i>	Croton		Shrub	
Euphorbiaceae	<i>Codiaeum Variegatum</i>	Croton		Shrubs	
Araceae	<i>Colocasia Esculenta</i>	Taro	Kalo	Polynesian Intro	
Rhamnaceae	<i>Colubrina Oppositifolia</i>		Kaulila, Kauwila	Shrub	Endangered Endemic
Fabaceae	<i>Colvillea Racemosa</i>	Colvillea's Glory		Large Tree	
Combretaceae	<i>Conocarpus Erectus</i> Var. Argenteus	Silver Buttonwood		Small Canopy Tree	
Arecaceae	<i>Copernicia Prunifera</i>	Carnauba Wax Palm		Palms	
Boraginaceae	<i>Cordia Lutea</i>	Yellow Geiger		Shrub	
Boraginaceae	<i>Cordia Subcordata</i>	Kou		Small Canopy Tree	
Liliaceae	<i>Cordyline Fruticosa</i>	Green Ti	Ki	Shrub	Polynesian Intro
Agavaceae	<i>Cordyline Terminalis</i>	Ti	Ki	Shrub	
Myrtaceae	<i>Corymbia Ficifolia</i>	Red Flowering Gum		Tree (15 - 20Ft)	
Crassulaceae	<i>Crassula Ovata</i>	Jade Plant		Shrub	
Bignoniaceae	<i>Crescentia Cujete</i>	Calabash Tree		Tree (40 Ft)	
Liliaceae	<i>Crinum Asiaticum</i>	Crinum Lily - Spider Lily		Shrubs	
Taxodiaceae	<i>Cryptomeria Japonica</i>	Japanese Cedar, Sugi, Tsugi		Tree (50- 60Ft)	

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Page 5 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Sapindaceae	<i>Cupaniopsis Anacardioides</i>	Carrot Wood, Tuckeroo	'Olena	Small Canopy Tree	
Zingiberaceae	<i>Curcuma Longa</i>	Tumeric	Kauna'oa, Kauna'oa	Polynesian Intro	
Cuscutaceae	<i>Cuscuta Sandwichiana</i>	Dodder	Kahakai	Kauna'oa Poholo	
Araliaceae	<i>Cussonia Paniculata</i>	Mountain Cabbage Tree		Small Tree	
Araliaceae	<i>Cussonia Spicata</i>	Cabbage Tree		Small Tree	
Cycadaceae	<i>Cycas Circinalis</i>	Queen Sago		Shrub	
Cycadaceae	<i>Cycas Revoluta</i>	King Sago		Shrub	
Poaceae	<i>Cymbopogon Citratus</i>	Lemongrass		Shrub	
Cyperaceae	<i>Cyperus Phleoides</i>			Small Sedge	
Agavaceae	<i>Dasyllirion Quadrangulatum</i>	Mexican Grass Tree		Tree (15 - 20Ft)	
Fabaceae	<i>Delonix Regia</i>	Royal Poinciana		Medium Canopy	
Liliaceae	<i>Dianella Sandwicensis</i>	'Uki 'Uki		Ground Cover	Indigenous
Commelinaceae	<i>Dichorisandra Thyrsiflora</i>	Blue Ginger		Shrub	
Arecaceae	<i>Dictyosperma Album</i>	Hurricane Palm,		Palms	
		Princess Palm, Red			
		Palm			
Araceae	<i>Dieffenbachia 'Rudolph Roehrs'</i>	Variegated Diffenbachia		Shrubs	
Araceae	<i>Dieffenbachia picta</i>	Dieffenbachia		Shrubs	
Ebonaceae	<i>Diospyros Sandwicensis</i>	Hawaiian Ebony	Lama, Elama	Tree	Endemic
Sapindaceae	<i>Dodonaea Viscosa</i>		A'Ali'i, 'A'Ali'i Ku Makani, 'A'Ali'i Ku Makua, Kumakani	Indigenous	Shrub To Small Tree
Agavaceae	<i>Dracaena Draco</i>	Dragon Tree		Large Tree	
Agavaceae	<i>Dracaena Fragrans</i>	Fragrant Draceana, Corn Plant		Shrubs	
Agavaceae	<i>Dracaena Marginata</i>	Money Tree, Halapepe		Shrubs	
Agavaceae	<i>Dracaena Massangeana</i>	Dracaena		Shrubs	
Asteraceae	<i>Dubautia Spp.</i>		Kupaoa, Na'Ena'E	Ground Cover	Endemic
Areceae	<i>Dypsis lutescens</i>	Areca Palm		Palms	
Celastraceae	<i>Elaeodendron Orientale</i>	False Olive		Small Canopy Tree	
Fabaceae	<i>Enterolobium Cyclocarpum</i>	Ear Tree		Large Tree	
Poaceae	<i>Eragrostis variabilis</i>		Kawelu	Clumping Grass	
Acanthaceae	<i>Eranthemum pulchellum</i>	Blue Sage		Shrub	

Current as of July 4, 2007

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Page 6 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Grasses	<i>Ermochloa Ophiurooides</i>	Centipede Grass, Honan Grass		Grasses	
Myrtaceae	<i>Eucalyptus Caesia</i>	Silver Princess		Shrub	
Myrtaceae	<i>Eucalyptus Cinerea</i>	Silver Dollar Gum		Tree (30 - 60Ft)	
Myrtaceae	<i>Eucalyptus Crebra</i>	Ironbark		Tree	
Myrtaceae	<i>Eucalyptus Gardneri</i>	Blue Mallet		Large Tree	
Myrtaceae	<i>Eucalyptus Intermedia</i>	Bloodwood		Large Tree	
Myrtaceae	<i>Eucalyptus Kruseana</i>	Kruse's Mallee		Shrub	
Myrtaceae	<i>Eucalyptus Microcorys</i>	Australian Tallowwood		Large Tree	
Myrtaceae	<i>Eucalyptus Platypus</i>	Round-Leaved Moort		Small Tree	
Myrtaceae	<i>Eucalyptus Salubris</i>	Gimlet		Tree	
Myrtaceae	<i>Eucalyptus Tereticornis</i>	Forest Red Gum		Tree	
Myrtaceae	<i>Eucalyptus Torquata</i>	Coral Gum		Tree (15 - 20Ft)	
Euphorbiaceae	<i>Euphorbia Cotinifolia</i>	Red Spurge		Shrub	
Euphorbiaceae	<i>Euphorbia Leucocephala</i>	Pascuita; Snow Flake		Shrub	
Euphorbiaceae	<i>Euphorbia Milii</i>	Crown Of Thorns		Shrub	
Euphorbiaceae	<i>Euphorbia Pulcherrima</i>	Poinsettia		Shrub	
Shrubs	<i>Euphorbia Splendens</i>	Crown Of Thorns		Shrub	
Ground Cover	<i>Euryops Pectinatus</i>	Golden Shrub Daisy		Shrub	
Convolvulaceae	<i>Evolvulus Glomeratus</i>	Blue Daze		Flowering Plant	
Loganiaceae	<i>Fagraea Berteroana</i>	Pua Keni Keni		Tree (50 - 60Ft)	
Moraceae	<i>Ficus Benghalensis</i>	Indian Banyon		Large Tree	
Moraceae	<i>Ficus carica</i>			Tree	
Moraceae	<i>Ficus Carica Cv. Brownturkey</i>	Common Fig		Small Tree	
Moraceae	<i>Ficus Deltoidea</i>	Mistletoe Fig		Shrub	
Moraceae	<i>Ficus Elasticia</i>	Indian Rubberplant		Large Tree	
Moraceae	<i>Ficus Lyrate</i>	Fiddleleaf Fig		Medium Canopy Tree	
Moraceae	<i>Ficus Pumila</i>	Creeping Fig		Vines	
Moraceae	<i>Ficus Religiosa</i>	Boohi Tree, Peeple Tee,		Tree	
Moraceae	<i>Ficus Tikoua</i>	Waipahu Fig		Ground Cover	
Cyperaceae	<i>Fimbristylis Cymosa</i>	Button Sedge		Small clumping Grass	
Malpighiaceae	<i>Galphimia Gracilis</i>	Slender Goldshower		Shrub	
Rubiaceae	<i>Gardenia Augusta Radicans</i>	Prostrate Gardenia; Dwarf Gardenia		Ground Cover	

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Page 7 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Rubiaceae	<i>Gardenia Brighamii</i>	Forest Gardenia	Nanu, Na'U	Shrub	Endangered Endemic
Rubiaceae	<i>Gardenia Jasminoides</i>	Cape Jasmine		Shrub	
Rubiaceae	<i>Gardenia Radicans</i>	Trailing Gardenia		Ground Cover	
Rubiaceae	<i>Gardenia Taitensis</i>	Tahitian Gardenia, Tiare		Shrubs	
Asteraceae	<i>Gazania Rigens</i>	Pied Gazania		Ground Cover	
Asteraceae	<i>Gazania Uniflora Leucoleana</i>	Trailing Gazania		Ground Cover	
Fabaceae	<i>Glinicidia Sepium</i>	Mother Of Cocoa, Madre De Cacao		Tree	
Asteraceae	<i>Gnaphalium sandwicensium</i>	Native Cotton	Ena'ena	Herb	
Malvaceae	<i>Gossypium Tomentosum</i>		Hawaiian Cotton, Mao, Huluhulu	Shrub	Rare Endemic
Acanthaceae	<i>Graptophyllum Pictum</i>	Caricature-Plant		Shrub	
Tiliaceae	<i>Grewia Occidentalis</i>	Lavender Star Flower		Shrub	
Zygophyllaceae	<i>Guaiacum Officinale</i>	Lignum Vitae		Med Canopy Tree	
Sapindaceae	<i>Harpullia Pendula</i>	Tulipwood		Medium Canopy Tree	
Rubiaceae	<i>Hedyotis Fluviatilis</i>		Kamapua A, Pilo	Rare Kauai I, O Ahu Endemic	
Heliconiaceae	<i>Heliconia Caribaea</i>	Lobster Claw		Shrub	
Heliconiaceae	<i>Heliconia Humilis</i>	Parrot'S Beak Heliconia		Shrubs	
Heliconiaceae	<i>Heliconia Rostrata</i>	Hanging Heliconia		Shrubs	
Heliconiaceae	<i>Heliconia Sp. Cv. 'Dwarf Humilis'</i>	Jamaican Heliconia		Ground Cover	
Heliconiaceae	<i>Heliconia Stricta</i>	Small Lobster Claw		Shrub	
Heliconiaceae	<i>Heliconia Taitensis</i>	Lobster Claw		Shrubs	
Boraginaceae	<i>Heliotropium Anomalum</i>	Beach Heliotrope	Hinahina Ku Kahakai	Ground Cover	Indigenous
Boraginaceae	<i>Heliotropium Anomalum</i>	Seaside Heliotrope	Pohinahina	Shrub	
Boraginaceae	<i>Heliotropium curassavicum</i>	Seaside Heliotrope	Kipukai, Nena	Ground Cover	
Liliaceae	<i>Hemerocallis Spp.</i>	Day Lily		Shrub	
Acanthaceae	<i>Hemigraphis Alternata</i>	Metallic Plant; Hemigraphis		Ground Cover	
Sterculiaceae	<i>Heritiera Littoralis</i>	Looking-Glass Tree		Large Tree	
Hernandiaceae	<i>Hermandia Ovigeria</i>	Jack In The Box Tree		Small Tree	
Hernandiaceae	<i>Hermandia sonora</i>	Lantern tree		Tree (80 feet)	
Poaceae	<i>Heteropogon contortus</i>		Pili	Clumping Grass	
Malvaceae	<i>Hibiscus Arnottianus</i>		Hau Hele	Shrubs	

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Page 8 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Malvaceae	<i>Hibiscus Arnottianus</i>		Hawaiian White Hibiscus ; Kauai White Hibiscus; Koki'O Kea; Kokio Ke'okeo; Oahu White Hibiscus; Pamakani	Shrubs	
Malvaceae	<i>Hibiscus Brackenridgei</i>		Ma'o Hau Hele	Endangered Endemic State Flower	
Malvaceae	<i>Hibiscus Calyphyllus</i>	Lemonyellow Rosemallow		Shrub	
Malvaceae	<i>Hibiscus Cameronii</i>	Pink Hibiscus		Shrubs	
Malvaceae	<i>Hibiscus Rosa-Sinensis</i>	Hula Girl		Shrubs	
Malvaceae	<i>Hibiscus Schizopetalus</i>	Coral Hibiscus		Shrubs	
Malvaceae	<i>Hibiscus Tiliaceus</i>	Hau Tree	Hau	Small Canopy Tree	Polynesian Intro
Malvaceae	<i>Hibiscus Clayi</i>	Red Hibiscus	Koki'O Ula	Shrubs	Endangered Kaua'i endemic
Verbenaceae	<i>Holmskioldia Sanguinea</i>	Chinese Hatplant		Shrub	
Verbenaceae	<i>Holmskioldia Tettensis</i>	Purple Chinese Hatplant		Shrub	
Arecaceae	<i>Howea Forsteriana</i>	Thatch Palm		Palms	
Arecaceae	<i>Hyophorbe Lagenicaulis</i>	Bottle Palm		Palms	
Fabaceae	<i>Inocarpus Fagifer</i>	Polynesian Chestnut		Tree	
Fabaceae	<i>Intsia Bijuga</i>	Kwila		Tree	
Convolvulaceae	<i>Ipomea Batatas</i>	Sweet Potato	'Uala	Vines	Polynesian Intro
Convolvulaceae	<i>Ipomoea Horsfalliae</i>	Kuhio Vine		Vines	
Convolvulaceae	<i>Ipomoea Pes-Caprae</i>	Beach Morning Glory	Pohuehue	Indigenous	Vines
Amaranthaceae	<i>Iresine Herbstii</i>	Blood Leaf		Herb	
Rubiaceae	<i>Ixora Chinensis</i>	Dwarf Ixora		Shrubs	
Convolvulaceae	<i>Jacquemontia Ovalifolia</i>		Kaupo'o ; Pa'U Joh'laka	Vine / Ground Cover	
Convolvulaceae	<i>Jacquemontia Ovalifolia Subsp. Sandwicensis</i>		Kakuaohi'laka	Endemic Subspecies	
Oleaceae	<i>Jasminum Mesnyi</i>	Primrose Jasmine		Shrub	
Oleaceae	<i>Jasminum Multiflorum</i>	Star Jasmine		Vine	
	<i>Jasminum Sambac</i>	Pikake		Vine	Rwvd by Lab on 6-11-07

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Page 9 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Euphorbiaceae	<i>Jatropha Integerrima</i>	Peregrina, Rose-flowered jatropha	Shrub	
Cupressaceae	<i>Juniperus Chinensis</i>	Chinese Juniper	Vertical Trees	
Meliaceae	<i>Khaya Senegalensis</i>	Dry Zone Mahogany	Large Tree	
Bignoniaceae	<i>Kigelia Africana</i>	Sausage Tree	Tree	
Cucurbitaceae	<i>Lagenaria Siceraria</i>	Bottle Gourd	Polynesian Intro	
Lythraceae	<i>Lagerstroemia Indica</i>	Crape Myrtle	Tree (15 - 40Ft)	
Lythraceae	<i>Lagerstroemia Speciosa</i>	Giant Crepe Myrtle	Medium Canopy Tree	
Lythraceae	<i>Lagerstroemia Speciosa</i>	Queen'S Crape Myrtle	Tree (50 Ft)	
Arecaceae	<i>Latania Loddigesii</i>	Blue Latan Palm	Palms	
Leeaceae	<i>Leea Guineensis</i>	Leea	Shrub	
Scrophulariaceae	<i>Leucophyllum Frutescens</i>	Texas Ranger	Shrub	
Proteaceae	<i>Leucospermum Bolusii</i>	Gordon'S Bay Pincushion	Shrub	
Arecaceae	<i>Licuala Grandis</i>	Licuala Palm	Palms	
Asteraceae	<i>Ligularia Kaempferi</i>	Farfugium, Tsuwa-Buki	Ground Cover	Now Farfugium Japonicum
Liliaceae	<i>Liriope Muscari</i>	Lilyturf	Ground Cover	
Sapindaceae	<i>Litchi Chinensis</i>	Lychee	Large Tree	
Arecaceae	<i>Livistona Rotundifolia</i>	Footstool Palm	Palms	
Caprifoliaceae	<i>Lonicera Xheckrottii</i>	Goldflame Honeysuckle	Shrub	
Fabaceae	<i>Lotus Berthelotti</i>	Parrot'S Beak	Shrub	
Solanaceae	<i>Lycium Sandwicense</i>	Ohelo ; Ohelo 'Ai	Shrub	
Fabaceae	<i>Lysiloma Watsonii</i>	Lysiloma	Tree (15 - 20Ft)	
Primulaceae	<i>Lysimachia Daphnooides</i>		Kolekole Lehua	Rare Kaua'i Bog Endemic
Primulaceae	<i>Lysimachia Hillebrandii</i>		KoloKolo Kuaniwi; Lehua Makaoe	
Magnoliaceae	<i>Magnolia Grandiflora</i>	Southern Magnolia	Puahekili, KoloKolo Kuahiwi	
Malvaceae	<i>Malvaviscus Arboreus</i>	Turks Cap, Sleeping Hibiscus	Shrubs	
Malvaceae	<i>Malvaviscus Penduliflorus</i>	Turk'S Cap	Shrub	
Apocynaceae	<i>Mandevilla x Amabilis</i>	Pink Allamanda Hybrid	Vine	

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Page 10 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Apocynaceae	Mandevilla Alice Dupont	Mandevilla Spp.	Vines	
Euphorbiaceae	Manihot Esculenta	Cassava	Shrub	
Bignoniaceae	Mansoa Alliaceum	Garlic Vine	Vine	
Bignoniaceae	Mansoa Hymenaea	Membranous Garlic Vine	Vine	
Asclepiadaceae	Marsdenia Floribunda	Stephanotis	Vine	
Rutaceae	Melicope Anisata	Mokihana	Kaua'i Endemic, Kaua'i Island Flower	
Boraginaceae	Messerschmidia Argentea	Beach Heliotrope	Small Canopy Tree	now Tournefortia argentea
Myrtaceae	Metrosideros Polymorpha	Ohi'A Lehua	Tree	
Arecaceae	Metroxylon Amicarum	Caroline Ivory Nut Palm	Palms	
Magnoliaceae	Michelia Alba	Pak-Lan; White Sandalwood	Vine	
Magnoliaceae	Michelia Champaca	Orange Champaca	Tree (25-30FT)	
Magnoliaceae	Michelia Figo	Banana Shrub	Shrub	
Magnoliaceae	Michelia X Alba	White Champaca	Tree	
Araceae	Monstera Deliciosa	White Jade Orchid		
Rubiaceae	Morinda Citrifolia	Swiss-Cheese Plant	Ground Cover	
Moringaceae	Moringa Oleifera	Indian Mulberry	Noni	Polynesian Intro
Araliaceae	Munroidendron Racemosum	Horse-Raddish Tree	Large Tree	Endangered Kaua'i Endemic
Musaceae	Musa Acuminata	Munroidendron	Pokalakala	Tree (25-30FT)
Musaceae	Musa Balbisiana	Cavendish Banana	Small Tree	
Musaceae	Musa Sp.	Japanese Fiber Banana	Small Tree	
Rubiaceae	Musa Sp.	Banana	Mai'A	Small Tree
Rubiaceae	Mussaenda Erythrophylla	Red Mussaenda	Shrub	
Rubiaceae	Mussaenda Frondosa	Flag Bush	Shrub	
Rubiaceae	Mussaenda Philippica	White Mussaenda	Shrub	
Myoporaceae	Myoporum Sandwicense	Bastard Sandalwood	Naio	Indigenous
Myoporaceae	Myoporum Sandwicense	False Sandalwood; Nao	Shrub	
Berberidaceae	Nandina Domestica	Nandina, Heavenly Bamboo	Shrubs	
Iridaceae	Neomarica Gracilis	Walking Iris	Ground Cover	

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Page 11 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Nephrolepidaceae	<i>Nephrolepis cordifolia</i>		Kupukupu, 'Okupukupu	Fern	
Nephrolepidaceae	<i>Nephrolepis exaltata</i>		Kupukupu, Pamoho	Fern	
Sapotaceae	<i>Nesoluma polynesianum</i>	Ponytail Palm	Keahi	Small Tree	
Agavaceae	<i>Nolina Recurvata</i>			Palms	
Solanaceae	<i>Nothocestrum Latifolium</i>		Halena ; 'Aiea	Shrub	Rare Endemic
Amaranthaceae	<i>Nototrichium Humile</i>		Humble Kulu'i	Ground Cover	Endemic
Amaranthaceae	<i>Nototrichium sandwicense</i>		Kulu'i	Ground Cover	Endemic
Apocynaceae	<i>Ochrosia Compta</i>		Holei	Small Tree	Rare Endemic
Liliaceae	<i>Ophiopogon Japonicus</i>	Mondo Grass		Ground Cover	
Rosaceae	<i>Osteomeles Anthyllidifolia</i>		Eluehe ; 'Ulei; U'Ulei	Indigenous	
Asteraceae	<i>Osteospermum Fruticosum</i>	Trailing African Daisy		Shrub	
Scrophulariaceae	<i>Otacanthus Caeruleus</i>	Brazilian Snapdragon		Shrub	
Bombacaceae	<i>Pachira Aquatica</i>	Malabar Chestnut		Large Tree	
Acanthaceae	<i>Pachystachys Lutea</i>	Yellow Shrimp Plant		Shrubs	
Pandanaceae	<i>Pandanus Tectorius</i>	Pandanus; Screw Pine	Hala ; Pu Hala;	Small Canopy Tree	Indigenous
Poaceae	<i>Panicum Coloratum</i>	Klein Grass		Grasses	
Scrophulariaceae	<i>Paulownia Fortunei</i>	Empress Diamond		Tree	
Geraniaceae	<i>Pelargonium Peltatum</i>	Ivyleaf Geranium		Shrub	
Fabaceae	<i>Peltophorum Pterocarpum</i>	Yellow Flame		Tree (50Ft)	
Piperaceae	<i>Peperomia Leptostachya</i>		'Ala Ala Wai Nui	Ground Cover	
Lauraceae	<i>Persea Americana</i>	Avocado		Tree	
Verbenaceae	<i>Petrea Volubilis</i>	Sandpaper Vine		Vine	
Araceae	<i>Philodendron scandens</i>	Heart Leaf		Vine	
Araceae	<i>Philodendron Selloum</i>	Philodendron		Shrubs	
Arecaeae	<i>Phoenix Roebelenii</i>	Pygmy Date Palm;		Palms	
Urticaceae		Dwarf Date Palm			
Piperaceae	<i>Pilea Depressa</i>	Creeping Charley		Ground Cover	
Urticaceae	<i>Piper Methysticum</i>	Kava	'Awa	Polynesian Intro	
Pittosporaceae	<i>Pipturus Albidus</i>		Mamake ; Mamaki; Waimea	Shrub	Endemic
Pittosporaceae	<i>Pittosporum Confectiflorum</i>		Ha'Awa ; Ho'Awa	Endemic Tree	
Pittosporaceae	<i>Pittosporum Hosmeri</i>		Ho'Awa; Ha'Awa	Shrub / Tree	Bis Island Endemic Tree
Cupressaceae	<i>Platycladus Orientalis</i>	Oriental Arborvitae		Vertical Trees	

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Page 12 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Lamiaceae	Plectranthus Parviflorus	Spurflower; Hawaiian Mint	Ala Ala Wai Nui ; 'Ala Ala Wai Nui Pua Ki ; 'Ala 'Ala Wai Nui Wahine	Herb	Indigenous
Agavaceae	Pleomele auwahiensis		Halapepe	Tree	Endemic
Agavaceae	Pleomele Spp.		Hala Pepe ; Le'le	Tree (5 - 40FT)	6 Endemic Species
Plumbaginaceae	Plumbago Auriculata	Cape Leadwort	Shrub		
Apocynaceae	Plumeria Acuminata	White Plumeria		Small Canopy Tree	
Apocynaceae	Plumeria Obtusa	Evergreen Frangipani		Tree	
Apocynaceae	Plumeria Rubra	Frangipani; Red Plumeria		Small Canopy	
Apocynaceae	Plumeria rubra f. acutifolia	Plumeria		Small Tree	
Podocarpaceae	Podocarpus Elatus	Plum Pine		Large Tree	
Podocarpaceae	Podocarpus Macrophyllus	Southern Yew		Small Canopy Tree	
Podocarpaceae		Podocarpus;			
Podocarpaceae		Japanese Yew			
Podocarpaceae	Podocarpus Nerifolius	Pine-Tint Podocarpus		Vertical Trees	
Polyodiaceae	Polypodium Pellucidum	Ae	Ae	Ground Cover	Indigenous Fern
Polyodiaceae	Polypodium Scopulendria	Monarch Fern	Lau'a'e	Ground Cover	Not Hawaiian
Araliaceae	Polyscias Filicifolia	Geranium Aralia		Shrub	
Araliaceae	Polyscias Fruticosa	Ming Aralia		Shrub	
Fabaceae	Pongamia Pinnata	Indian Beech		Large Canopy	
Convolvulaceae	Poranopsis Paniculata	Bridal Bouquet		Vine	
Portulacaceae	Portulaca Grandiflora	Rose-Moss, Portulaca		Ground Cover	
Portulacaceae	Portulaca Lutea		Ihi	Indigenous	
Portulacaceae	Portulaca Sclerocarpa		Ihi Makole	Herb	Rare Endemic
Portulacaceae	Portulaca Sclerocarpa		Po'E ; Ihi	Tree	
Rubiaceae	Posoqueria Latifolia	Tree Jasmine		Tree	
Araceae	Pothos Aureus	Pothos		Vines	
Areceae	Pritchardia arecina	gold Loulu	Loulu	Palms	Endemic (E. Maui)
Areceae	Pritchardia glabrata		dwarf Ioululu W. Maui	Palms	Endemic
Areceae	Pritchardia Hillebrandii		Lo'Ulu Lelo	Palms	Endemic
Areceae	Pritchardia Pacifica	Fiji Fan Palm		Palms	Not Hawaiian
Areceae	Pritchardia Spp.	Loululu Fan Palm	Loulu	Palms	
Acanthaceae	Pseuderanthemum Reticulatum	Golden Eranthemum		Shrubs	

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Page 13 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

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Bombacaceae	<i>Pseudobombax Ellipticum</i>	Shavingbrush Tree		Tree (15F T)	
Rubiaceae	<i>Pseudomussaenda Flava</i>	Dwarf Yellow Mussaenda		Shrub	
Rubiaceae	<i>Psydrax Odorata</i>		Alane'E; Ohe'E; Waha'e'E	Shrubs / Tree	Indigenous
Fabaceae	<i>Pterocarpus Dalbergioides</i>	Andaman Redwood		Tree	
Punicaceae	<i>Punica Granatum</i>	Pomegranate		Shrub	
Bignoniaceae	<i>Pyrostegia Ignea</i>	Haupua, Orange Trumpet Vine		Vines	
Rosaceae	<i>Raphiolepis Umbellata Var. Ovata</i>	Raphiolepis, Yedda Hawthorn		Shrubs	
Apocynaceae	<i>Rauvolfia sandwicensis</i>		Hao	Tree	
Strebliziaceae	<i>Ravenala Madagascariensis</i>	Traveller's Palm		Palms	
Araliaceae	<i>Reynoldia Sandwicensis</i>		Ohe ; 'Ohe Kukulluae'O ; Ohe Makai ; 'Ohe' Ohe	Large Tree (60 - 90Ft)	Rare Endemic
Rosaceae	<i>Raphiolepis Indica</i>	Indian Hawthorn		Shrub	
Arecaceae	<i>Raphis Excelsa</i>	Lady Palm		Shrub	
Ericaceae	<i>Rhododendron Spp.</i>	Azalea		Shrubs	
Commelinaceae	<i>Rhoeo Spathacea 'Dwarf</i>	Dwarf Rhoeo		Ground Cover	
Rubiaceae	<i>Rondeletia Odorata</i>	Rondeletia		Large Tree	
Arecaceae	<i>Roystonea Regia</i>	Florida Royal Palm		Palms	
Scrophulariaceae	<i>Russelia Equisetiformis</i>	Firecracker Plant		Ground Cover	
Poaceae	<i>Saccharum Officinarum</i>	Sugar Cane	Ko	Grasses	
Fabaceae	<i>Samanea Saman</i>	Monkeypod Tree		Tree	
Fabaceae	<i>Samanea Saman</i>	Monkeypod Tree	Ohai	Large Canopy	
Fabaceae	<i>Samanea Saman</i>	monkeypod tree		Tree (50 - 60Ft)	
Acanthaceae	<i>Sanchezia Speciosa</i>	Sanchezia		Shrub	
Acanthaceae	<i>Sanchezia Speciosa</i>		Iliahialoe	Shrub	
Santalaceae	<i>Santalum Ellipticum</i>	Coastal Sandalwood		Tree	
Santalaceae	<i>Santalum Freycinetianum</i>	Sandalwood	'Iiahi	Endemic, One Variety	
Sapindaceae	<i>Sapindus Oahuensis</i>	Oahu Soapberry	Aulu ; Kaulu; Lonomea,	Tree	Endemic
Sapindaceae	<i>Sapindus Saponaria</i>	Hawaiian Soapberry	A'E ; Manele	Tree	Endemic
Fabaceae	<i>Saraca Indica</i>	Ashla Tree		Sm - Md Tree	
Saxifragaceae	<i>Saxifraga Sarmentosa</i>	Strawberry Saxifrage		Ground Cover	

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Page 14 of 15

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Approved Plants List

Family	Preferred species name	Common name	Hawaiian Name	Plant Class	Notes
Goodeniaceae	<i>Scaevola Sericea</i>		Aupaka ; Naupaka Kai ; Naupaka Kahakai ; Huahekili	Shrubs	
Poaceae	<i>Schizostachyum Glaucifolium</i>	Hawaiian Bamboo		Bamboo	
Fabaceae	<i>Schotia Brachypetala</i>	Elephant Hedge Bean Tree		Med Tree	
Crassulaceae	<i>Sedum Confusum</i>	Sedum		Ground Cover	
Fabaceae	<i>Senna Gaudichaudii</i>		Kalamona ; Keuhiuhi; Kolomana	Indigenous	
Fabaceae	<i>Senna Siamea</i>	Siamese Cassia		Tree	
Rubiaceae	<i>Serissa Japonica</i>	Serissa	'Ohai	Small Tree	
Fabaceae	<i>Sesbania Tomentosa</i>			Endangered	Endemic
Aizoaceae	<i>Sesuvium portulacastrum</i>	Sea purslane	'Akulikuli	Ground Cover	Indigenous
Malvaceae	<i>Sida Fallax</i>		'Ilima	Ground Cover	Indigenous
Fabaceae	<i>Sophora Chrysophylla</i>		Mamane ; Mamani	Shrubs	Endemic
Fabaceae	<i>Sophora Tomentosa</i>	Yellow Necklacepod		Ground Cover	
Araceae	<i>Spathiphyllum 'Mauna Loa'</i>	Spathiphyllum 'Mauna Loa'		Shrubs	
Araceae	<i>Spathiphyllum 'Tasson'</i>	Spathiphyllum 'Tasson'		Ground Cover	
Araceae	<i>Spathiphyllum Cannifolium</i>	Spathe Flower		Herb	
Araceae	<i>Spathiphyllum McCoy Hyb.</i>	Spathiphyllum 'McCoy'		Ground Cover	

Current as of July 4, 2007  
This list is a suggestive list only and not meant to be inclusive.  
This list will be appended quarterly or as needed

This document is best used as a database to compare to instead of a design tool.  
Page 15 of 15

# Prohibited Plant List

We have created a compilation of the various invasive weed lists in Hawaii and worldwide to create the “Prohibited” Plant list. This list identifies plants that are prohibited or have restrictions on where they can be planted throughout Kapalua. In re-development projects, plants listed on the Prohibited list should be evaluated for appropriateness and then properly removed and composted being replaced with a suitable non-invasive alternate. As this list tends to lean on the restrictive side, the Landscape Advisory Board will review all plants and may choose to move some plants from the Prohibited list to the Approved list. This list is a working document and will be updated quarterly or as needed.

## Components of the “Prohibited” List

- Internally not approved for planting in the Kapalua Resort
- Maui Invasive Species Committee
- H.E.A.R identified as Invasive
- County of Maui Water Supply Listed Plants TO AVOID
- Pest Plants of Hawaiian Native Ecosystems – University of Hawaii Botany Department
- DLNR / DOFAW Hawaii's Most Invasive Horticultural Plants
- USDA State of Hawaii Noxious Weed List
- Federal Noxious Weed List – Hawaii
- List of Plant Species designated as noxious weeds for eradication by Hawaii Dept of Ag
- WRA designation of H (Hawaii) – documented to cause significant ecological or economic harm in Hawaii as determined from published information on the species current impacts in Hawaii
- WRA designation of H (HPWRA) likely to be invasive in Hawaii and on other Pacific islands as determined by the HP-WRA screening process, which is based on published sources describing species biology and behavior in Hawaii and / or other parts of the world

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Malvaceae	<i>Abelmoschus Moschatus</i>	Musk Mallow		
Malvaceae	<i>Abutilon Grandiflorum</i>	Hairy Abutilon		
Malvaceae	<i>Abutilon Indicum</i>	Abutilon		
Fabaceae	<i>Acacia Auriculiformis</i>	Darwin Black Wattle		
Fabaceae	<i>Acacia Confusa</i>	Formosan Koa		
Fabaceae	<i>Acacia Crassicarpa</i>	Northern Wattle		
Fabaceae	<i>Acacia Farnesiana</i>	Sweet Acacia		
Fabaceae	<i>Acacia Longifolia</i>	Sidney Goldern Wattle		
Mimosaceae	<i>Acacia Meamsii</i>	Black Wattle		
Fabaceae	<i>Acacia Mearnsii</i>	Australian Acacia		
Fabaceae	<i>Acacia Melanoxyton</i>	Australian Blackwood		
Fabaceae	<i>Acacia Nilotica</i>	Gum Arabic Tree		
Fabaceae	<i>Acacia Parramattensis</i>	Parrmatta Green Wattle		
Fabaceae	<i>Acacia Sinuata</i>			
Rosaceae	<i>Acaena Novae-Zelandica Kirk</i>			
Cactaceae	<i>Acanthocereus Pentagonus</i>			
Cactaceae	<i>Acanthocereus Tetragonus</i>			
Asteraceae	<i>Acmella Uliginosa</i>			
Arecaceae	<i>Acoelorraphe Wrightii</i>	Everglades Palm		
	<i>Acroptilon Repens</i>	Russiaona Knapweed		
Fabaceae	<i>Adenanthera Pavonina</i>	Peacock Tree		
Fabaceae	<i>Aeschynomene Americana</i>	American Joint Vetch		
	<i>Aeschynomene Indica L.</i>	Kat Sola, Indian Jointvetch		
Agavaceae	<i>Agave Cubensis</i>			
Agavaceae	<i>Agave Rigida</i>			
Agavaceae	<i>Agave Sisilana</i>			
Asteraceae	<i>Ageratina Adenophora</i>	Maui Pamakani, Crofton Weed		
Asteraceae	<i>Ageratina Riparia</i>	Creeping Croftonweed, Hamakua Pamakani		
Simnaroubaceae	<i>Ailanthus Altissima</i>	Tree Of Heaven		
Lamiaceae	<i>Ajuga Reptans</i>	Common Bugleweed		
Fabaceae	<i>Albizia Chinensis</i>	Chinese Albizia		

Current as of July 4, 2007

This list is a compilation of various invasive weed lists in Hawaii and worldwide. For any plants in question, please submit request to the Landscape Advisory Board for Review.

Page 1 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Fabaceae	<i>Albizia Distachya</i>			
Fabaceae	<i>Albizia Lebbeck</i>	Woman'S-Tongue Tree		
Fabaceae	<i>Albizia Lophantha</i>			
Liliaceae	<i>Allium Vineale L.</i>	Wild Garlic		
	<i>Allium Vineale L. Ssp. Compactum</i>	Wild Garlic		
Araceae	<i>Alocasia Cucullata</i>	Dwarf Elephant Ear		
Araceae	<i>Alocasia Cucullata</i>	Dwarf Elephant Ear		
Amaranthaceae	<i>Alternanthera Sessilis R. Brown</i>	Sessile Joyweed		
Amaranthaceae	<i>Amaranthus Blitum</i>			
Amaranthaceae	<i>Amaranthus Cruentus</i>			
Amaranthaceae	<i>Amaranthus Lividus</i>			
Amaranthaceae	<i>Amaranthus Paniculatus</i>			
Poaceae	<i>Andropogon Bicornis L.</i>	West Indian Foxtail		
Poaceae	<i>Andropogon Bladhii</i>			
Poaceae	<i>Andropogon Glomeratus</i>			
Poaceae	<i>Andropogon Halepensis</i>			
Poaceae	<i>Andropogon Intermedius</i>			
Poaceae	<i>Andropogon Marcarurus</i>			
Poaceae	<i>Andropogon Rufus</i>			
Poaceae	<i>Andropogon Virginicus</i>	Broomsedge, Yellow Bluestem		
Marattiaceae	<i>Angiopteris Evecta</i>	Giant Fern		
	<i>Anredera Cordifolia</i>	Madeira Vine		
Poaceae	<i>Anthoxanthum Odoratum</i>	Sweet Vernalgrass		
Polygonaceae	<i>Antigonon Leptopus</i>	Mexican Creeper		
Polygonaceae	<i>Antigonon Leptopus</i>	Mexican Creeper	mildly invasive (not recommended)	
Apiaceae	<i>Apium Leptophyllum</i>			
Asclepiadaceae	<i>Araujia Hortorum</i>			
Asclepiadaceae	<i>Araujia Sericifera</i>			
Arecaceae	<i>Archontophoenix Alexandrae</i>	Alexandra Palm		
Myrsinaceae	<i>Ardisia Crenata</i>	Coral Ardisia		
Myrsinaceae	<i>Ardisia Elliptica</i>	Shoebutton Ardisia		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
	<i>Ardisia Elliptica</i> Thunb.	Shoebutton Ardisia		
Convolvulaceae	<i>Argyreia Nervosa</i>	Hawaiian Baby Woodrose	poisonous/hallucinogenic (Not Hawaiian)	
Aristolochiaceae	<i>Aristolochia Elegans</i>			
Aristolochiaceae	<i>Aristolochia Littoralis</i>			
Ammonaceae	<i>Artobotrys Hexapetalus</i>	Climbing Ylang-Ylang, Lanalana		
Melastomataceae	<i>Arthrostema Ciliatum</i>			
Araceae	<i>Arum Seguine</i>			
Asclepiadaceae	<i>Asclepias Physocarpa</i>			
Asclepiadaceae	<i>Asclepias Procera</i>			
Liliaceae	<i>Asparagus Densiflorus</i>	Asparagus Fern		
Liliaceae	<i>Asparagus Setaceus</i>	Common Asparagus Fern		
Liliaceae	<i>Asparagus Sprengeri</i>	Asparagus Fern		
Acanthaceae	<i>Asystasia Gangetica</i>	Chinese Violet		
Fabaceae	<i>Atylosia Scarabaeoides</i>			
Asteraceae	<i>Austroeupatorium Inulaefolium</i>			
Poaceae	<i>Axonopus Compressus</i>	Broadleaf Carpet Grass		
Poaceae	<i>Axonopus Fissifolius</i>	Narrow-Leaved Carpetgrass		
Meliaceae	<i>Azadirachta Indica</i>	Neem		
Azollaceae	<i>Azolla</i>	Mosquito Fern, Ferny Azolla		
Poaceae	<i>Bambusa Nigra</i>			
Leguminosae	<i>Bauhinia Aculeata</i>	White Orchid Tree		
Fabaceae	<i>Bauhinia Monandra</i>	Pink Orchid Tree		
Fabaceae	<i>Bauhinia Variegata</i>	Mountain Ebony		
Begoniaceae	<i>Begonia × Semperflorens-Cultorum</i>			
Begoniaceae	<i>Begonia Semperflorens</i>			
Rhamnaceae	<i>Berchemia Zeyheri</i>			
Asteraceae	<i>Bidens Pilosa</i>	Beggar'S Tick, Spanish Needle		
Rubiaceae	<i>Bigelovia Laevicaulis</i>			
Bignoniaceae	<i>Bignonia Unguis-Cati</i>	Cat'S Claw Creeper		
Bishofiacae	<i>Bischofia Javanica</i>	Bishopwood		
Asteraceae	<i>Blainvillea Gayana</i>			

Current as of July 4, 2007

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Page 3 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Acanthaceae	Blechum Brownei			
Acanthaceae	Blechum Pyramidalis			
Polygonaceae	Blochmannia Weigeltiana			
Papaveraceae	Bocconia Frutescens	Bocconia ; Plume Poppy		
Nyctaginaceae	Boerhavia Coccinea	Boerhavia		
Rubiaceae	Borreria Laevicaulis			
Rubiaceae	Borreria Repens			
Rubiaceae	Borreria Verticillata			
Poaceae	Bothriochloa Bladhii			
Poaceae	Bothriochloa Caucasicana			
Poaceae	Brachiaria Eruciformis			
Poaceae	Brachiaria Humidicola			
Poaceae	Brachiaria Mutica	Para Grass		
Poaceae	Brachiaria Paspalooides			
Poaceae	Brachiaria Purpurascens			
Poaceae	Brachiaria Reptans			
Poaceae	Brachiaria Subquadripara	Brachiaria		
	Brassia (Schefflera) Actinophylla	Octopus Tree		
Medium Canopy Tree	Brassaaia Actinophylla	Brassia, Octopus Tree	Put on Black List	
Acanthaceae	Brillantaisia Lamium			
Solanaceae	Brugmansia Suaveolens			
Solanaceae	Brugmansia X Candida	Angel'S Trumpet	poisonous	
Rhizophoraceae	Bruguiera Gymnorhiza	Oriental Mangrove		
Crassulaceae	Bryophyllum Delagoense			
Crassulaceae	Bryophyllum Pinnatum			
Crassulaceae	Bryophyllum Verticillatum			
Loganiaceae	Buddleia Asiatica			
Loganiaceae	Buddleia Madagascariensis			
Loganiaceae	Buddleja Asiatica			
Buddlejaceae	Buddleja Davidii	Orange Eye Butterflybush		
Loganiaceae	Buddleja Madagascariensis	Smokebush		

Current as of July 4, 2007

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Page 4 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Fabaceae	<i>Caesalpinia Bonduc</i>	Nickerbean		
Fabaceae	<i>Caesalpinia Decapetala</i>	Cat's Claw		
Fabaceae	<i>Caesalpinia Major</i>	Yellow Nicker		
Fabaceae	<i>Cajanus Scarabaeoides</i>			
Araceae	<i>Caladium Bicolor</i>			
Araceae	<i>Caladium X Hortulanum</i>	False		
Araceae	<i>Calla Aethiopica</i>			
Clusiaceae	<i>Calophyllum Inophyllum</i>	Kamani ; Alexandrian Laurel		
Fabaceae	<i>Calopogonium Mucunoides</i>	Calapo	invasive vine	
Asclepiadaceae	<i>Calotropis Procera</i>			
Fabaceae	<i>Cantharospermum Scarabaeoides</i>			
	<i>Cardaria Pubescens Jarmolenko</i>	Hairy Whitetop		
Sapindaceae	<i>Cardiospermum Halicacabum</i>	Baloon Vine		
Arecaceae	<i>Carludovica Palmata</i>	Panama Hat Palm		
Boraginaceae	<i>Carmona Retusa</i>	Fukien Tea, Philippine Tea, <i>Carmona Microphylla</i> , <i>Ehretia</i>		
Aizoaceae	<i>Carpobrotus Edulis</i>	Ice Plant		
Arecaceae	<i>Caryota Mitis</i>	Fishtail Palm		
Arecaceae	<i>Caryota Mitis</i>	Fishtail Palm		
Fabaceae	<i>Cassia Bicapsularis</i>			
Fabaceae	<i>Cassia Hirsuta</i>			
Fabaceae	<i>Cassia Laevigata</i>			
Fabaceae	<i>Cassia Obtusifolia</i>			
Fabaceae	<i>Cassia Occidentalis</i>			
Fabaceae	<i>Cassia Septemtrionalis</i>			
Fabaceae	<i>Cassia Sophera</i>			
Fabaceae	<i>Cassia Tomentosa</i>			
Fabaceae	<i>Cassia Tora</i>			
Moraceae	<i>Castilloa Elastica</i>	Panama Rubber Tree, Mexican Rubber Tree		
Casuarinaceae	<i>Casuarina</i>	Ironwood, Australian Pine, She-Oak, Beefwood, Toa		
Casuarinaceae	<i>Casuarina Cunninghamiana</i>	Cunninghamia Beefwood		
Casuarinaceae	<i>Casuarina Equisetifolia</i>	Iron Wood - Australian Pine		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Casuarinaceae	<i>Casuarina Glauca</i>	Swamp Oak, Saltmarsh, Longleaf Ironwood		
Casuarinaceae	<i>Casurina Equisetifolia</i>	Horsetail Tree		
Apocynaceae	<i>Catharanthus Roseus</i>	Madagascar Periwinkle	ground cover	
Cecropiaceae	<i>Cecropia Obtusifolia</i>	Trumpet Tree, Guarumo		
Cecropiaceae	<i>Cecropia Obtusifolia</i>	Trumpet Tree, Guarumo		
Cecropiaceae	<i>Cecropia Palmata</i>			
Cecropiaceae	<i>Cecropia Palmata</i>			
Cecropiaceae	<i>Cecropia Peltata</i>	Trumpet Tree		
Poaceae	<i>Cenchrus Ciliaris</i>	Buffelgrass		
Poaceae	<i>Cenchrus Echinatus</i>	Common Sandbur		
Poaceae	<i>Cenchrus Setosus</i>			
Gentianaceae	<i>Centaurium Spicatum</i>			
Apiaceae	<i>Centella Asiatica</i>			
Fabaceae	<i>Centrosema Pubescens</i>	Centro		
	<i>Cereus Hildmannianus</i>			
	<i>Cereus Uruguayanus Kiesling</i>	Spiny Tree Cactus, Peruvian Apple		
Solanaceae	<i>Cestrum Diurnum</i>	Day Cestrum, Makahala, Chinese Inkberry		
Solanaceae	<i>Cestrum Nocturnum</i>	Night Cestrum		
Euphorbiaceae	<i>Chamaesyce Hirta</i>			
Euphorbiaceae	<i>Chamaesyce Hypericifolia</i>			
Euphorbiaceae	<i>Chamaesyce Prostrata</i>	Prostrate Spurge		
Euphorbiaceae	<i>Chamaesyce Thymifolia</i>			
Poaceae	<i>Chloris Barbata</i>	Swollen Fingergrass, Mau'U Lei		
Poaceae	<i>Chloris Petraea</i>			
Poaceae	<i>Chloris Virgata</i>	Feather Fingergrass		
Liliaceae	<i>Chlorophytum Comosum</i>	Spiderplant		
Asteraceae	<i>Chromolaena Odorata</i>	Siamweed, Bitterbush		
Sapotaceae	<i>Chrysophyllum Oliviforme</i>	Satin Leaf		
	<i>Chrysopogon Aciculatus Triniius</i>	Golden False Beard Grass, Pilipiliula		
Apiaceae	<i>Ciclospermum Leptophyllum</i>			
Rubiaceae	<i>Cinchona Pubescens</i>	Red Cinchona		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Lauraceae	<i>Cinnamomum Aromaticum</i>	Chinese Cinnamon	No <i>Cinnamomum</i> should be planted!	
Lauraceae	<i>Cinnamomum Burmanii</i>	Padang Cassia		
Lauraceae	<i>Cinnamomum Burmannii</i>	Padang Cassia		
Lauraceae	<i>Cinnamomum Camphora</i>	Camphor Tree		
Lauraceae	<i>Cinnamomum Verum</i>	Cinnamon Tree		
Lauraceae	<i>Cinnamomum Zeylanicum</i>	Cayan Cinnamon		
	<i>Cirsium Arvense</i>	Canada Thistle		
Vitaceae	<i>Cissus Discolor</i>	Rex Begonia Vine		
Vitaceae	<i>Cissus Nodosa</i>	Grape Ivy,		
Verbenaceae	<i>Citharexylum Caudatum</i>	Juniper Berry		
Verbenaceae	<i>Citharexylum Spinosum</i>	Fiddlewood		
Verbenaceae	<i>Clerodendrum Buchananii</i>	Pagoda Flower, Lau'Awa, <i>Clerodendrum Fallax</i> , C.		
Verbenaceae	<i>Clerodendrum Chinense</i>	Glory Bower, <i>Clerodendrum Philippinum</i> , <i>Clerodendrum</i>		
Verbenaceae	<i>Clerodendrum Laponicum</i>	Glorybower		
Verbenaceae	<i>Clerodendrum Macrostegium</i>	(No Common Name),		
Verbenaceae	<i>Clerodendrum Paniculatum</i>	Pagoda Flower		
Verbenaceae	<i>Clerodendrum Quadriloculare</i>	Bronze Leaved Clerodendrum		
Melastomataceae	<i>Clidemia Hirta</i>	Koster'S Curse		
Melastomataceae	<i>Clidemia Marginata</i>			
Fabaceae	<i>Clitoria Ternatea</i>	Butterfly Pea		
Clusiaceae	<i>Clusia Rosea</i>	Autograph Tree		
Cucurbitaceae	<i>Coccinia Grandis</i>	Ivy Gourd		
Polygonaceae	<i>Coccoloba Uvifera</i>	Sea Grape		
Rubiaceae	<i>Coffea Arabica</i>	Coffee		
Rubiaceae	<i>Coffea Liberica</i>	Liberian Coffee		
Lamiaceae	<i>Coleus Amboinicus</i>			
Lamiaceae	<i>Coleus Blumei</i>			
Lamiaceae	<i>Coleus Scutellarioides</i>			
	<i>Commelina Benghalensis L.</i>	Benghal Dayflower, Tropical Spiderwort		
Combretaceae	<i>Conocarpus Erectus</i>	Buttonwood, Sea Mulberry, Button Mangrove		
	<i>Convolvulus Arvensis</i>	Field Bindweed		

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Maui Land and Pineapple Company, Inc  
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Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Convolvulaceae	<i>Convolvulus Corymbosus</i>			
Rubiaceae	<i>Coprosma Repens</i>	Creeping Mirrorplant	Avoid due to potential hybridization w/native	
Boraginaceae	<i>Cordia Curassavica</i>			
Boraginaceae	<i>Cordia Glabra</i>	Broad Leaf Cordia		
Boraginaceae	<i>Cordia Macrostachya</i>			
Boraginaceae	<i>Cordia Sebestena</i>	Geiger Tree		
Poaceae	<i>Cortaderia Jubata</i>	Pampas Grass		
Poaceae	<i>Cortaderia Jubata And Cor</i>	Pampas Grass,		
Myrtaceae	<i>Corymbia Citriodora</i>	Lemon-Scented Gum		
Corynocarpaceae	<i>Corynocarpus Laevigatus</i>	New Zealand Laurel, Karakaranut		
Zingiberaceae	<i>Costus Sericeus</i>			
Zingiberaceae	<i>Costus Speciosus</i>			
Rosaceae	<i>Cotoneaster Pannosus</i>	Silverleaf Cotoneaster		
Asteraceae	<i>Crassocephalum Crepidioides</i>			
Fabaceae	<i>Crotalaria Anagyroides</i>			
Fabaceae	<i>Crotalaria Angulosa</i>			
Fabaceae	<i>Crotalaria Micans</i>			
Fabaceae	<i>Crotalaria Pallida</i>	Smooth Rattlepod, Pikakaní		
Fabaceae	<i>Crotalaria Trichotoma</i>			
Fabaceae	<i>Crotalaria Usaramoensis</i>			
Fabaceae	<i>Crotalaria Verrucosa</i>			
Fabaceae	<i>Crotalaria Zanzibarica</i>			
Asclepidaceae	<i>Cryptostegia</i>	Rubber Vine, India Rubber Vine, (Includes <i>Cryptostegia</i> )		
Asclepiadaceae	<i>Cryptostegia Madagascariensis</i>	Madagascar Rubber Vine		
Sapindaceae	<i>Cupaniopsis Anacardioides</i>	Carrotwood		
Lythraceae	<i>Cuphea Hyssopifolia</i>	False Heather	weedy	
Lythraceae	<i>Cuphea Ignea</i>	Mexican Cigar Plant	weedy	
Asteraceae	<i>Cyanthillium Cinereum</i>			
Cyatheaceae	<i>Cyathea Australis</i>	Rough Tree Fern		
Cyatheaceae	<i>Cyathea Cooperi</i>	Australian Tree Fern		
	<i>Cymbopogon Refractud</i>	Barbwire Grass		

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Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
	<i>Cymbopoon Refractus</i>	Barbwire Grass		
Grasses	<i>Cynodon Dactylon</i>	Common Bermuda		
Cyperaceae	<i>Cyperus Aromaticus</i>			
Cyperaceae	<i>Cyperus Brevifolius</i>			
Cyperaceae	<i>Cyperus Cyperinus</i>			
Cyperaceae	<i>Cyperus Cyperoides</i>			
	<i>Cyperus Esculentus</i>	Yellow Nutsedge		
Cyperaceae	<i>Cyperus Involucratus</i>	Umbrella Sedge		
Cyperaceae	<i>Cyperus Rotundus</i>	Nut Grass, Kili'P'Opū		
Arecaceae	<i>Cyrtostachys Renda</i>	Sealing Wax Palm	Only Plant Makai of HWY	6/11/2007
	<i>Cytisus Monspessulanus L.</i>	French Broom		
	<i>Cytisus Scoparius Link</i>	Scotch Broom		
	<i>Cytisus Scoparius Link Var</i>	Scotch Broom		
Poaceae	<i>Dactylis Glomerata</i>	Orchard Grass, Cocksfoot		
Poaceae	<i>Dactyloctenium Aegyptium</i>			
Fabaceae	<i>Dalbergia Latifolia</i>	East Indian Rosewood		
Fabaceae	<i>Dalbergia Sissoo</i>	Indian Rosewood		
Solanaceae	<i>Datura Fastuosa</i>			
Solanaceae	<i>Datura Metel</i>			
Solanaceae	<i>Datura Suaveolens</i>			
Asteraceae	<i>Delairea Odorata</i>	German Ivy		
Fabaceae	<i>Delonix Regia</i>			
Fabaceae	<i>Derris Elliptica</i>			
Fabaceae	<i>Desmanthus Virgatus</i>	Slender Mimosa		
Fabaceae	<i>Desmodium Canum</i>			
Fabaceae	<i>Desmodium Incanum</i>			
Fabaceae	<i>Desmodium Nicaraguense</i>	Shrubby Desmodium		
Fabaceae	<i>Desmodium Purpureum</i>			
Fabaceae	<i>Desmodium Sandwicense</i>	Spanish Or Chili Clover, Pua Pilipili		
Fabaceae	<i>Desmodium Tortuosum</i>			
Fabaceae	<i>Desmodium Umbellatum</i>	Horse Bush		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Liliaceae	<i>Dianella Caerulea</i>	Cerulean Flaxlily		
Liliaceae	<i>Dianella Revoluta</i>	Spreading Flax Lily		
Liliaceae	<i>Dianella Tasmanica</i>	Tasman Flax Lily		
Poaceae	<i>Dichanthium Bladhii</i>			
Fabaceae	<i>Dichrostachys Cinerea</i>	Sickle Bush		
	<i>Dichrostachys Nutans</i>	Marabu		
Araceae	<i>Dieffenbachia Maculata</i>			
Araceae	<i>Dieffenbachia Seguine</i>			
Araceae	<i>Dieffenbachia Seguine (Outdoors)</i>	Dumbcane		
	<i>Digitaria Abyssinica Staphf</i>	African Couchgrass, Fingergrass, Blue Couch		
Poaceae	<i>Digitaria Ciliaris</i>	Henry'S Crabgrass		
Poaceae	<i>Digitaria Decumbens</i>			
Poaceae	<i>Digitaria Eriantha</i>			
Poaceae	<i>Digitaria Insularis</i>	Sourgrass		
Poaceae	<i>Digitaria Violascens</i>	Smooth Or Violet Crabgrass		
Dilleniaceae	<i>Dillenia Suffruticosa</i>	Shrubby Dillenia		
Acanthaceae	<i>Dipteracanthus Prostrata</i>			
Melastomataceae	<i>Dissotis Plumosa</i>	Spanish Shawl		
Melastomataceae	<i>Dissotis Rotundifolia</i>	Dissotis		
Fabaceae	<i>Dolichos Lablab</i>			
Fabaceae	<i>Dolichos Lobatus</i>			
Fabaceae	<i>Dolilchos Purpureus</i>			
Verbenaceae	<i>Duranta Erecta</i>	Golden Dew Drop		
Arecaceae	<i>Dypsis Lutescens</i>	Areca Palm		
Poaceae	<i>Echinochloa Polystachya</i>			
Poaceae	<i>Ehrharta Stipoides</i>	Meadow Ricegrass		
Pontederiaceae	<i>Eichhornia Crassipes</i>	Water Hyacinth,		
Elaeagnaceae	<i>Elaeagnus Umbellata</i>	Oleaster		
Eleagnaceae	<i>Elaeagnus Umbellata</i>	Autumn Olive		
Elaeocarpaceae	<i>Elaeocarpus Angustifolius</i>	Blue Marble Tree		
Elaeocarpaceae	<i>Elaeocarpus Grandis</i>			

Current as of July 4, 2007

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Page 10 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Elaeocarpaceae	<i>Elaeocarpus Parkinsonii</i>			
	<i>Elenpantopus Mollis</i>	Elephantopus, Elephants Foot		
Asteraceae	<i>Elephantopus Mollis</i>			
Asteraceae	<i>Elephantopus Scaber</i>			
Asteraceae	<i>Elephantopus Spicatus</i>			
	<i>Elephantopus Mollis Kunth</i>	Elephantopus, Elephants Foot		
Poaceae	<i>Eleusine Aegyptiaca</i>			
Poaceae	<i>Eleusine Indica</i>	Wiregrass, Manienie Ali'i		
	<i>Elymus Repens Gould</i>			
	<i>Elytrigia Repens Desv Ex</i>	Quackgrass		
Polygonaceae	<i>Emex Spinosa</i>			
	<i>Emex Spinosa Campd.</i>	Spiny Emex		
Asteraceae	<i>Emilia Coccinea</i>			
Asteraceae	<i>Emilia Javanica</i>			
Asteraceae	<i>Emilia Sagittata</i>			
Asteraceae	<i>Emilia Sonchifolia</i>			
Araceae	<i>Epipremnum Pinnatum</i>	Pothos		
Araceae	<i>Epipremnum Pinnatum Cv. Aureum</i>			
Poaceae	<i>Eragrostis Amabilis</i>			
Poaceae	<i>Eragrostis Sp.</i>	Lovegrass		
Poaceae	<i>Eragrostis Tenella</i>			
Asteraceae	<i>Erigeron Karvinskianus</i>	Mexican Daisy		
Rosaceae	<i>Eriobotrya Japonica</i>	Loquat		
	<i>Eriocereus Martinii Roccob.</i>	Moon Cactus		
Fabaceae	<i>Erythrina Corallodendron</i>	Coral Bean Tree		
Fabaceae	<i>Erythrina Subumbrans</i>	December Tree		
Zingiberaceae	<i>Etlingera Elatior</i>	Torch Ginger		
Myrtaceae	<i>Eucalyptus</i>	Blue Gum		
Myrtaceae	<i>Eucalyptus Deglupta</i>	Indonesian Gum		
Myrtaceae	<i>Eucalyptus gardneri</i>	blue mallet		
Myrtaceae	<i>Eucalyptus Grandis</i>	Rose Gum		

Current as of July 4, 2007

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Page 11 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Myrtaceae	Eucalyptus Maculata	Lemon Scented Gum		
Myrtaceae	Eucalyptus Paniculata	Grey Ironbark		
Myrtaceae	Eucalyptus Robusta	Swamp Mahogany		
Myrtaceae	Eucalyptus Sideroxylon	Red Iron Bark		
Myrtaceae	Eucalyptus Spp	Eucalyptus, Silver Dollar Tree, Gum, Lemon Scented		
Myrtaceae	Eucalyptus stoatei	scarlet pear gum		
Myrtaceae	Eugenia Uniflora	Surinam Cherry		
Asteraceae	Eupatorium Catarium			
Asteraceae	Eupatorium Inulaefolium			
Asteraceae	Eupatorium Odoratum			
	Euphorbia Esula L.	Leafy Spurge		
Euphorbiaceae	Euphorbia Geniculata			
Euphorbiaceae	Euphorbia Glomerifera			
Euphorbiaceae	Euphorbia Heterophylla			
Euphorbiaceae	Euphorbia Hirta			
Euphorbiaceae	Euphorbia Hypericifolia			
Euphorbiaceae	Euphorbia Thymifolia			
Poaceae	Eustachys Petreana			
Fabaceae	Falcataria Moluccana	Albizia		
Polygonaceae	Fallopia Convolvulus			
Rutaceae	Feronia Limonia			
Moraceae	Ficus Benjamina	Weeping Fig		
Moraceae	Ficus Cf. Platypoda	Port Jackson Fig (Local Name), (This Plant Is		
Moraceae	Ficus Macrophylla	Moreton Bay Fig		
Moraceae	Ficus Microcarpa	Chinese Banyan	Rvwd by Lab do not plant	6/11/2007
Moraceae	Ficus Rubiginosa	Port Jackson Fig		
Sapindaceae	Filicium Decipiens	Fern Tree		
Fabaceae	Flemingia Macrophylla	Flemingia		
Fabaceae	Flemingia Strobilifera	Wild Hops		
Urticaceae	Fleurya Interrupta			
Rutaceae	Flindersia Brayleyana	Queensland Maple		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Oleaceae	<i>Fraxinus Uhdei</i>	Tropical Ash		
Onagraceae	<i>Fuchsia Boliviana</i>	Fuchsia, Lady'S Eardrops		
Onagraceae	<i>Fuchsia Magellanica</i>	Hardy Fuchsia, Lady'S Eardrops, Earring Flower,		
Onagraceae	<i>Fuchsia Paniculata</i>	Fuchsia, Lady'S Eardrops		
	<i>Furcraea Cubensis</i>			
Agavaceae	<i>Furcraea Foetida</i>	Mauritius Hemp		
Agavaceae	<i>Furcraea Hexapetala</i>			
Asteraceae	<i>Gamochaeta Pensylvanica</i>			
Asteraceae	<i>Gamochaeta Purpurea</i>			
Asteraceae	<i>Gazania Rigens</i> Var. <i>Leucolaena</i>	Trailing Gazania		
	<i>Genista Monspessulana</i> L. Johnson			
Gentianaceae	<i>Gentiana Spicata</i>			
Asteraceae	<i>Gnaphalium Pensylvanicum</i>			
Asteraceae	<i>Gnaphalium Purpureum</i>			
Asclepiadaceae	<i>Gomphocarpus Physocarpus</i>			
Proteaceae	<i>Grevillea Banksii</i>	Red Silk Oak; Kahili Flower		
Proteaceae	<i>Grevillea Robusta</i>	Silk Oak		
Tiliaceae	<i>Grewia Asiatica</i>			
Tiliaceae	<i>Grewia Subinaequalis</i>			
Asteraceae	<i>Gynura Crepidioides</i>			
Caesalpiniaceae	<i>Haematoxylon Campechianum</i>	Logwood, Bloodwood Tree		
Fabaceae	<i>Haematoxylum Campechianum</i>	Logwood	invasive & spiny!	
	<i>Halogeton Glomeratus</i> C.A. Mey	Halogeton		
	<i>Harrisia Martinii</i> Britt			
Zingiberaceae	<i>Hedychium Coronarium</i>	White Ginger		
Zingiberaceae	<i>Hedychium Flavescens</i>	Yellow Ginger		
Zingiberaceae	<i>Hedychium Gardnerianum</i>	Kahili Ginger		
Rubiaceae	<i>Hedyotis Corymbosa</i>			
Rubiaceae	<i>Hedyotis Pumila</i>			
Heliconiaceae	<i>Heliconia Psittacorum</i>	Parrot'S Beak		
Tiliaceae	<i>Heliocarpus Popayanensis</i>	White Moho		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

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Melastomataceae	Heterocentron Subtripline	Pearl Flower,		
Melastomataceae	Heterocentron Subtriplinervium	Pearl Flower		
Malvaceae	Hibiscus Abelmoschus			
Campanulaceae	Hippobroma Longiflora			
Malpigiaceae	Hiptage Benghalensis	Hiptage		
Poaceae	Holcus Bicolor			
Poaceae	Holcus Lanatus	Common Velvet Grass, Yorkshire Fog		
Papaveraceae	Hunnemannia Fumariifolia	Mexican Tulip Poppy		
Hydrocharitaceae	Hydrilla Verticillata	Hydrilla, Water Thyme, Florida Elodea		
Apiaceae	Hydrocotyle Asiatica			
Poaceae	Hyparrhenia Rufa			
Clusiaceae	Hypericum Canariense	Canary Island St. Johnswort		
Clusiaceae	Hypericum Perforatum	Common St. Johnswort		
Asteraceae	Hypochoeris Radicata	Hairy Cat'S Ear, Gosmore		
	Hyptis Pectinata Poit.	Comb Hyptis		
	Hyptis Suaveolens Poit.	Wild Spikenard		
Balsaminaceae	Impatiens Balsamina	Balsam Impatens		
Balsaminaceae	Impatiens Sultani	Impatiens	a synonym of the next species which is invasive	
Balsaminaceae	Impatiens Wallerana	Busy Lizzy	Ground cover	
Poaceae	Imperata Arundinacea			
Poaceae	Imperata Cylindrica			
	Imperata Cylindrica Beauv	Cogon		
Fabaceae	Indigofera Suffruticosa	Wild Indigo		
Fabaceae	Inga Edulis	Ice Cream Bean		
	Ipomoea Aquatica Forsskal	Water Spinach, Swamp- Cabbage		
Convolvulaceae	Ipomoea Burmannii			
Convolvulaceae	Ipomoea Carnea Subsp. Fistulosa			
Convolvulaceae	Ipomoea Fistulosa			
Convolvulaceae	Ipomoea Peltata			
	Ipomoea Triloba L.	Little Bell, Aiea Morning Glory		
Poaceae	Ischaemum Ciliare			

Current as of July 4, 2007

This list is a compilation of various invasive weed lists in Hawaii and worldwide. For any plants in question, please submit request to the Landscape Advisory Board for Review.

Page 14 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Poaceae	<i>Ischaemum Digitatum</i> Var. <i>Polystachyum</i>			
Poaceae	<i>Ischaemum Indicum</i>			
Poaceae	<i>Ischaemum Polystachyum</i>			
Campanulaceae	<i>Isotoma Longiflora</i>			
Rubiaceae	<i>Ixora Coccinea</i>	Jungle Flame		
Bignoniaceae	<i>Jacaranda Mimosifolia</i>	Jacaranda	large tree	
Acantaceae	<i>Jacobinia Carnea</i>			
Oleaceae	<i>Jasminum Fluminense</i>	Brazilian Jasmine		
Euphorbiaceae	<i>Jatropha Gossypiifolia</i>	Belly-Ache Bush		
Juncaceae	<i>Juncus Planifolius</i>			
Onagraceae	<i>Jussiaea Grandiflora</i>			
Onagraceae	<i>Jussiaea Peruviana</i>			
Onagraceae	<i>Jussiaea Suffruticosa</i>			
Acanthaceae	<i>Justicia Brandegeiana</i>	Shrimp Plant	this genus has a tendency to be weedy	
Acantaceae	<i>Justicia Carnea</i>			
Crassulaceae	<i>Kalanchoe Beharensis</i>	Velvet Leaf		
Crassulaceae	<i>Kalanchoe Delagoense</i>			
Crassulaceae	<i>Kalanchoe Delagoensis</i>	Chandelier Plant, Kalanchoë Tubiflora, <i>Bryophyllum</i>		
Crassulaceae	<i>Kalanchoe Pinnata</i>	Air Plant, Life Plant, 'Oliwa Ku Kahakai, <i>Bryophyllum</i>		
Crassulaceae	<i>Kalanchoë Pinnata</i>			
Crassulaceae	<i>Kalanchoe Tubiflora</i>			
Sapindaceae	<i>Koelreuteria Elegans</i>	Chinese Flame Tree		
Myrtaceae	<i>Kunzea Ericoides</i>			
Cyperaceae	<i>Kyllinga Aromatica</i>			
Cyperaceae	<i>Kyllinga Brevifolia</i>			
Cyperaceae	<i>Kyllinga Nemoralis</i>	Kili'O'Opū		
Cyperaceae	<i>Kyllinga Polyphylla</i>			
Fabaceae	<i>Lablab Purpureus</i>			
	<i>Lagascea Mollis</i> Cav.	Acuate		
Verbenaceae	<i>Lantana Camara</i>	Lantana Wildtype		
Verbenaceae	<i>Lantana Montevidensis</i>	Trailing Lantana		

Current as of July 4, 2007

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Page 15 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Urticaceae	Laportea Interrupta			
Campanulaceae	Laurentia Longiflora			
Lemnaceae	Lemna	Duckweed,		
Lamiaceae	Leonotis Nepetaefolia			
Lamiaceae	Leonotis Nepetifolia	Annual Lion'S Ear		
Lamiaceae	Leonurus Japonicus			
Lamiaceae	Leonurus Sibiricus			
	Lepidium Latifolium	Perennial Pepperweed		
Myrtaceae	Leptospermum Ericoides			
Myrtaceae	Leptospermum Scoparium	Broom Teatree		
Fabaceae	Lespedeza Cuneata	Chinese Lespedeza		
Fabaceae	Leucaena Leucocephala	Leucaena		
Acanthaceae	Leucorhaphis Lamium			
Oleaceae	Ligustrum Japonicum	Japanese Privet		
Oleaceae	Ligustrum Lucidum	Glossy Privet		
Oleaceae	Ligustrum Ovalifolium	California Privet		
Oleaceae	Ligustrum Sinense	Chinese Privet		
Rutaceae	Limonia Acidissima			
Liliaceae	Liriope Spicata	Creeping Lilyturf	Rvwd by Lab do not plant	6/11/2007
Arecaceae	Livistona Chinensis	Chinese Fan Palm		
Arecaceae	Livistonia Chinensis	Chinese Fan Palm	invasive	
Caprifoliaceae	Lonicera Japonica	Japanese Honeysuckle		
Myrtaceae	Lophostemon Confertus	Brisbane Box	invasive	
Myrtaceae	Lospostemon Confertus			
Onagraceae	Ludwigia Octovalvis			
Onagraceae	Ludwigia Peruviana			
Solanaceae	Lycopersicon Esculentum			
Solanaceae	Lycopersicon Lycopersicum			
Bignoniaceae	Macfadyena Unguis-Cati	Cat'S Claw Vine		
Fabaceae	Macroptilium Atropurpureum	Siratro		
Rhamnaceae	Maesopsis Eminii	Umbrella Tree		

Current as of July 4, 2007

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Page 16 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
	<i>Malachra Alceaefolia</i> Jacq	Malachra		
Cyperaceae	<i>Mariscus Cyperinus</i>			
Cyperaceae	<i>Mariscus Sumatrensis</i>			
Fabaceae	<i>Medicago Hispida</i>			
Fabaceae	<i>Medicago Polymorpha</i>			
Melastomataceae	<i>Medinilla Candidum</i>			
Melastomataceae	<i>Medinilla Cummingii</i>			
Melastomataceae	<i>Medinilla Magnifica</i>	Malaysian Orchid		
Melastomataceae	<i>Medinilla Venosa</i>			
Myrtaceae	<i>Melaleuca Quinquenervia</i>	Paper Bark Tree; Punk Tree		
Melastomataceae	<i>Melastoma Candidum</i>	Indian Rhododendron		
	<i>Melastoma Malabathricum</i> L.	Malabar Melastome		
Melastomataceae	<i>Melastoma Marginata</i>			
Melastomataceae	<i>Melastoma Sanguineum</i>	Fox-Tongued Melastoma,		
	<i>Melastoma Spp.</i>	Melastoma		
Meliaceae	<i>Melia Azedarach</i>	Chinaberry Tree		
Sapindaceae	<i>Melicoccus Bijuga</i>			
Sapindaceae	<i>Melicoccus Bijugatus</i>			
Poaceae	<i>Melinis Minutiflora</i>			
Poaceae	<i>Melinis Repens</i>			
Sterculiaceae	<i>Melochia Umbellata</i>	Melochia		
Melastomataceae	<i>Memecylon Caeruleum</i>			
Melastomataceae	<i>Memecylon Floribundum</i>			
Convolvulaceae	<i>Merremia Nymphaeifolia</i>			
Convolvulaceae	<i>Merremia Peltata</i>			
Convolvulaceae	<i>Merremia Tuberosa</i>	Wood Rose		
Myrtaceae	<i>Metrosideros Collina</i> Var.	Puarata	<i>M. collina</i> is non-Hawaiian and should not be planted	
Myrtaceae	<i>Metrosideros Glomulifera</i>			
Melastomataceae	<i>Miconia Calvescens</i>	Miconia		
	<i>Miconia Ruiz &amp; Pavon</i>	Miconia		
	<i>Mikania Micrantha</i> Kunth	Mile-A-Minute		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
	<i>Mikania Scandens</i> Willd.	Climbing Hempweed		
Fabaceae	<i>Mimosa Diplotricha</i>	Giant Sensitive Plant		
Fabaceae	<i>Mimosa Pigra</i>	Catclaw Mimosa		
Fabaceae	<i>Mimosa Sinuata</i>			
Poaceae	<i>Miscanthus Floridulus</i>	Giant Miscanthus		
Rubiaceae	<i>Mitracarpus Hirtus</i>			
Rubiaceae	<i>Mitracarpus Villosus</i>			
	<i>Monochoria Vaginalis</i> Kunth	Heartshape False Pickerelweed		
Asteraceae	<i>Montanoa Hibiscifolia</i>	Tree Daisy		
Myricaceae	<i>Morella Faya</i>	Firetree		
Fabaceae	<i>Mucuna Pruriens</i>	Cowitch		
Tiliaceae	<i>Muntingia Calabura</i>	Jamaica Cherry		
Myricaceae	<i>Myrica Faya</i>	Fire Tree, Faya Tree		
Najadaceae	<i>Najas</i>	Naiad, Pondweed		
Poaceae	<i>Nassella Cernua</i>			
	<i>Nassella Trichotoma</i> Hackel Ex Arech			
Fabaceae	<i>Neonotonia Wightii</i>	Perennial Soybean		
Apocynaceae	<i>Nerium Oleander</i>	Oleander		
Oleaceae	<i>Noronhia Emarginata</i>	Madagascar Olive		
Nymphaeace	<i>Nymphaea</i>	Water Lily,		
Ochnaceae	<i>Ochna Thomasiana</i>	Mickey Mouse Plant, Ochna, Ochna Kirkii		
Bombacaceae	<i>Ochroma Lagopus</i>			
Bombacaceae	<i>Ochroma Pyramidalis</i>			
Lamiaceae	<i>Ocimum Scutellarioides</i>			
Acanthaceae	<i>Odontonema Callistachyum</i>			
Acanthaceae	<i>Odontonema Cuspidatum</i>	Firespike	mildly invasive	
Acanthaceae	<i>Odontonema Strictum</i>			
Acanthaceae	<i>Odontonema Tubaefforme</i>			
Rubiaceae	<i>Oldenlandia Corymbosa</i>			
Rubiaceae	<i>Oldenlandia Pumila</i>			
Oleaceae	<i>Olea Europaea</i>	Olive Tree		

Current as of July 4, 2007

This list is a compilation of various invasive weed lists in Hawaii and worldwide. For any plants in question, please submit request to the Landscape Advisory Board for Review.

Page 18 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Oleaceae	<i>Olea Europaea</i> Ssp. Africana	Olive		
Convolvulaceae	<i>Operculina Peltata</i>			
Poaceae	<i>Oplismenus Polystachyus</i>			
Lamiaceae	<i>Orthosiphon Aristatus</i>			
Lamiaceae	<i>Orthosiphon Stamineus</i>			
Melastomataceae	<i>Ossaea Marginata</i>			
Oxalidaceae	<i>Oxalis Corymbosa</i>			
Oxalidaceae	<i>Oxalis Debilis</i>			
Melastomataceae	<i>Oxyspora Paniculata</i>			
Rubiaceae	<i>Paederia Foetida</i>	Maile Pilau		
Poaceae	<i>Panicum Antidotale</i>	Blue Panic	grass, invasive	
Poaceae	<i>Panicum Barbinode</i>			
Poaceae	<i>Panicum Eruciforme</i>			
Poaceae	<i>Panicum Guadeloupense</i>			
Poaceae	<i>Panicum Maximum</i>	Guinea Grass		
Poaceae	<i>Panicum Muticum</i>			
Poaceae	<i>Panicum Purpurascens</i>			
	<i>Panicum Repens</i> L.	Torpedograss		
Poaceae	<i>Panicum Reptans</i>			
Poaceae	<i>Panicum Subquadriparum</i>			
Mimosaceae	<i>Paraserianthes Falcataria</i>	<i>Moluccca Albizia</i>		
Fabaceae	<i>Paraserianthes Lophantha</i>			
Fabaceae	<i>Parkinsonia Aculeata</i>	Jerusalem Thorn		
Poaceae	<i>Paspalum Cartilagineum</i>			
Poaceae	<i>Paspalum Conjugatum</i>	Hilograss		
Poaceae	<i>Paspalum Dilatatum</i>	Dallis Grass		
Poaceae	<i>Paspalum Fimbriatum</i>	Fimbriate Or Panama <i>Paspalum</i> , Colombia Grass		
Poaceae	<i>Paspalum Notatum</i>	Bahia Grass		
Poaceae	<i>Paspalum Orbiculare</i>			
Poaceae	<i>Paspalum Scrobiculatum</i>			
	<i>Paspalum Scrobiculatum</i> L.	Indian Crown Grass, Kodomillet, Indian		

Current as of July 4, 2007

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
Poaceae	<i>Paspalum Urvillei</i>			
Passifloraceae	<i>Passiflora Mollissima</i>	Banana Poka		
	<i>Passiflora Bicornis P. Mill</i>			
Passifloraceae	<i>Passiflora Edulis</i>	Passion Fruit		
Passifloraceae	<i>Passiflora Laurifolia</i>	Yellow Granadilla, Yellow Water Lemon, Bell Apple		
Passifloraceae	<i>Passiflora Ligularis</i>	Sweet Granadilla		
Passifloraceae	<i>Passiflora Mollissima</i>	Banana Poka		
	<i>Passiflora Pulchella Kunth</i>	Wingleaf Passinfruit		
Passifloraceae	<i>Passiflora Rubra</i>	Red Passionfruit		
Passifloraceae	<i>Passiflora Suberosa</i>	Huehue Haole		
Passifloraceae	<i>Passiflora Vitifolia</i>	Crimson Passion Flower	consider all passiflora spp Invasive	
Scrophulariaceae	<i>Paulownia Tomentosa</i>	Princess Tree		
Poaceae	<i>Pennisetum Glaucum</i>			
	<i>Pennisetum Macrourum Trinius</i>	African Fountain Grass, African Feather Grass		
Poaceae	<i>Pennisetum Polystachyon</i>			
	<i>Pennisetum Polystachyon Schultes</i>	Mission Grass, Thin Anpiergrass, West Indian		
Poaceae	<i>Pennisetum Purpureum</i>	Elephant Grass		
Poaceae	<i>Pennisetum Ruppelii</i>			
Poaceae	<i>Pennisetum Setaceum</i>			
Poaceae	<i>Pennisetum Setaceum</i>	Fountain Grass		
Poaceae	<i>Pennisetum Setosum</i>			
Apocynaceae	<i>Pentalinon Luteum</i>	Wild Allamanda		
Piperaceae	<i>Peperomia Obtusifolia</i>	Baby Rubberplant		
Polygonaceae	<i>Persicaria Densiflora</i>			
Polygonaceae	<i>Persicaria Glabra</i>			
	<i>Peuraria Phaseoloides Benth</i>	Tropical Kudze		
Fabaceae	<i>Phaseolus Atropurpureus</i>			
Fabaceae	<i>Phaseolus Aureus</i>			
Hydrangeaceae	<i>Philadelphus Karwinskyanu</i>	Mock Orange, Philadelphus, Syringa		
Polypodiaceae	<i>Phlebodium Aureum</i>	Lauae Haole	ground cover	
Lamiaceae	<i>Phlomis Nepetaefolia</i>			

Current as of July 4, 2007

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Kapalua Landscaping Policy  
Prohibited Plants List

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Agavaceae	<i>Phormium Tenax</i>	New Zealand Flax		
Rosaceae	<i>Photinia Davidiana</i>	Photinia, Stranvaesia Davidiana, Cotoneaster		
Verbenaceae	<i>Phyla Nodiflora</i>	Matchweed		
Euphorbiaceae	<i>Phyllanthus Simplex</i>			
Euphorbiaceae	<i>Phyllanthus Virgatus</i>			
Poaceae	<i>Phyllostachys Nigra</i>			
Asclepiadaceae	<i>Physianthus Albens</i>			
Urticaceae	<i>Pilea Microphylla</i>	Rockweed		
Myrtaceae	<i>Pimenta Dioica</i>	Allspice Tree		
Myrtaceae	<i>Pimenta Racemosa</i>	Bay Rum Tree		
Pinaceae	<i>Pinus Elliottii</i>	Slash Pine		
Pinaceae	<i>Pinus Patula</i>	Mexican Weeping Pine, Jelecote Pine, Patula Pine,		
Pinaceae	<i>Pinus Radiata</i>	Monterey Pine		
Pinaceae	<i>Pinus Taeda</i>			
Piperaceae	<i>Piper Aduncum</i>	Spiked Pepper		
Turneraceae	<i>Piriqueta Ovata</i>			
Araceae	<i>Pistia Stratiotes</i>	Water Lettuce,		
Fabaceae	<i>Pithecellobium Dulce</i>	Madras Thorn		
Pittosporaceae	<i>Pittosporum Pentandrum</i>	Mamalis,		
Pittosporaceae	<i>Pittosporum Tobira</i>	Japanese Pittosporum		
Pittosporaceae	<i>Pittosporum Tobira</i>	Japanese Pittosporum		
Pittosporaceae	<i>Pittosporum Undulatum</i>	Australian Cheesewood; Victorian Box		
Pittosporaceae	<i>Pittosporum Viridiflorum</i>	Cape Cheesewood		
Plantaginaceae	<i>Plantago Major</i>	Common Plantain	a weed <sup>1</sup>	
Polypodiaceae	<i>Platycerium Bifurcatum</i>	Elkhorn Fern, Common Staghorn Fern		
Lamiaceae	<i>Plectranthus Amboinicus</i>			
Lamiaceae	<i>Plectranthus Scutellarioides</i>			
Asteraceae	<i>Pluchea Indica</i>	Indian Fleabane, Indian Pluchea		
Asteraceae	<i>Pluchea Sympatifolia</i>	Sourbush		
Bignoniaceae	<i>Podranea Ricasoliana</i>	Pink Trumpet Vine		
Fabaceae	<i>Poinciana Regia</i>			

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Polygonaceae	<i>Polygonum Capitatum</i>	Pink Knotweed		
Polygonaceae	<i>Polygonum Convolvulus</i>			
Polygonaceae	<i>Polygonum Glabrum</i>			
Fabaceae	<i>Pongamia Elliptica</i>			
Asteraceae	<i>Praxelis Clematidea</i>			
Fabaceae	<i>Prosopis Juliflora</i>	Thorny Kiawe		
Favaceae	<i>Prosopis Pallida</i>	Algarroba, Kiawe, Mesquite		
Poaceae	<i>Pseudechinolaena Polystachya</i>			
Asteraceae	<i>Pseudelephantopus Spicatus</i>			
Acanthaceae	<i>Pseuderanthemum Atropurpureum</i>			
Acanthaceae	<i>Pseuderanthemum Carruthersii</i>			
Myrtaceae	<i>Psidium Cattleianum</i>	Strawberry Guava		
Myrtaceae	<i>Psidium Guajava</i>	Common Guava		
Myrtaceae	<i>Psidium Guineense</i>	Brazilian Guava		
Fabaceae	<i>Pterocarpus Indicus</i>	Burmese Rosewood		
Melastomataceae	<i>Pterolepis Glomerata</i>			
Arecaceae	<i>Ptychosperma Elegans</i>	Alexander Palm		
Arecaceae	<i>Ptychosperma Macarthurii</i>	MacArthur Palm	Only Plant Makai of HWY	6/11/2007
Fabaceae	<i>Pueraria Lobata</i>			
Fabaceae	<i>Pueraria Montana</i> Var. <i>Lobata</i>			
Fabaceae	<i>Pueraria Phaseoloides</i>	Tropical Kudzu		
Fabaceae	<i>Pueraria Thunbergiana</i>			
Fabaceae	<i>Pueraria Triloba</i>			
Rosaceae	<i>Pyracantha Angustifolia</i>	Narrowleaf Firethorn		
Bignoniaceae	<i>Pyrostegia Venusta</i>	Flame Vine		
Araceae	<i>Raphidophora Aurea</i>			
Rhamnaceae	<i>Rhamnus Zeyheri</i>			
Araceae	<i>Rhaphidophora Aurea</i>			
Rhizophoraceae	<i>Rhizophora Mangle</i>	Red Mangrove, American Mangrove		
Ericaceae	<i>Rhododendron Indicum</i>	Evergreen Azalea		
Myrtaceae	<i>Rhodomryrtus Tomentosa</i>	Downy Rose Myrtle		

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Commelinaceae	Rhoeo Discolor			
Commelinaceae	Rhoeo Spathacea			
Poaceae	Rhynchelytrum Repens	Natal Redtop, Natal Grass		
Euphorbiaceae	Ricinus Communis	Castor Bean		
Convolvulaceae	Rivea Corymbosa			
Phytolaccaceae	Rivina Humilis			
Phytolaccaceae	Rivina Laevis			
Rosaceae	Rubus	Blackberry, Raspberry, Thimbleberry, Brambles,		
Rosaceae	Rubus Argutus Link	Prickly Florida Blackberry		
Rosaceae	Rubus Ellipticus	Yellow Himalayan Raspberry		
	Rubus Niveus Thunb	Hill Raspberry		
Rosaceae	Rubus Rosifolius	Thimbleberry, Mauritius Raspberry		
	Rubus Sieboldii Blume	Molucca Raspberry		
Acanthaceae	Ruellia Brevifolia			
Acanthaceae	Ruellia Caroliniensis	Carolina Wild Petunia	Weedy genus	
Acanthaceae	Ruellia Devosiana	Ruellia,		
Acanthaceae	Ruellia Graecizans Backer			
Acanthaceae	Ruellia Makoyana	Ruellia, Monkey Plant	Weedy genus	
Acanthaceae	Ruellia Prostrata			
Polygonaceae	Rumex Spinosus			
	Saccharum Spontaneum L	Wild Sugarcane		
Poaceae	Sacciolepis Indica	Glenwood Grass		
Salicaceae	Salix Babylonica	Babylon Weeping Willow		
	Salsola Kali L.	Russian Thistle		
Salviniaceae	Salvinia	Floating Fern,		
Salviniaceae	Salvinia Molesta	Giant Salvinia		
Agavaceae	Sansevieria Trifasciata	Mother-In-Law'S Tongue		
Araliaceae	Schefflera Actinophylla	Umbrella Tree, Octopus Tree		
Araliaceae	Schefflera Actinophylla	Octopus Tree		
Araliaceae	Schefflera Arboricola	Dwarf Umbrella-Tree		
Araliaceae	Schefflera Elegantissima	False Aralia	Schefflera is a weedy genus	

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Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

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Anacardiaceae	<i>Schinus Molle</i>	Peruvian Pepper Tree		
Anacardiaceae	<i>Schinus Terebinthifolius</i>	Christmas Berry		
Poaceae	<i>Schizachyrium Condensatum</i>	Bush Beardgrass, Little Bluestem		
Araceae	<i>Scindapsus Aureus</i>			
Asteraceae	<i>Senecio Cineraria</i>	Dusty Miller	Weedy genus	
Asteraceae	<i>Senecio Madagascariensis</i>	Fireweed		
	<i>Senecio Madagascariensis Poir</i>	Fireweed		
Asteraceae	<i>Senecio Mikanioides</i>	German Ivy		
Fabaceae	<i>Senna Alata</i>	Candle Bush		
Fabaceae	<i>Senna Bicapsularis</i>			
Fabaceae	<i>Senna Hirsuta</i>			
Fabaceae	<i>Senna Multiglandulosa</i>			
Fabaceae	<i>Senna Obtusifolia</i>			
Fabaceae	<i>Senna Occidentalis</i>			
Fabaceae	<i>Senna Septemtrionalis</i>			
Fabaceae	<i>Senna Sophera</i>			
Fabaceae	<i>Senna Surattensis</i>	Kolomona		
Fabaceae	<i>Senna Tora</i>			
Fabaceae	<i>Sesbania Grandiflora</i>	Agati		
Fabaceae	<i>Sesbania Punicea</i>	Rattlebox		
Poaceae	<i>Setaria Geniculata</i>			
Poaceae	<i>Setaria Glauca</i>			
Poaceae	<i>Setaria Gracilis</i>	Yellow Or Perennial Foxtail		
Poaceae	<i>Setaria Pallide-Fusca</i>			
Poaceae	<i>Setaria Palmifolia</i>	Palmgrass		
Poaceae	<i>Setaria Parviflora</i>			
Poaceae	<i>Setaria Pumila</i>			
Malvaceae	<i>Sida Grandifolia</i>			
Malvaceae	<i>Sida Indica</i>			
Solanaceae	<i>Solandra Maxima</i>	Cup Of Gold		
Solanaceae	<i>Solanum Auriculatum</i>			

Current as of July 4, 2007

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Page 24 of 28

Maui Land and Pineapple Company, Inc  
Kapalua Landscaping Policy  
Prohibited Plants List

Family	Preferred Species Name	Common Name	Notes	LAB Decision Date
	<i>Solanum Carolinense L.</i>	Horsenettle		
	<i>Solanum Elaeagnifolium Cav.</i>	Silverleaf Nightshade		
Solanaceae	<i>Solanum Houstonii</i>			
Solanaceae	<i>Solanum Mauritianum</i>			
	<i>Solanum Robustum Wendle</i>			
Solanaceae	<i>Solanum Seaforthianum</i>	Brazilian Nightshade		
Solanaceae	<i>Solanum Tampicense</i>			
	<i>Solanum Torvum Sw</i>	Turkeyberry, Terongan		
Solanaceae	<i>Solanum Verbascifolium</i>			
Lamiaceae	<i>Solenostemon Scutellarioides</i>			
	<i>Sonchus Arvensis</i>	Perennial Sowthistle		
Poaceae	<i>Sorghum Arundinaceum</i>			
Poaceae	<i>Sorghum Bicolor</i>			
Poaceae	<i>Sorghum Halapense</i>	Johnson Grass		
Poaceae	<i>Sorghum Halepense</i>			
Poaceae	<i>Sorghum Verticilliflorum</i>			
Fabaceae	<i>Spartium Junceum</i>	Spanish Broom		
Bignoniaceae	<i>Spathodea Campanulata</i>	African Tulip Tree		
Rubiaceae	<i>Spermacoce Mauritiana</i>			
Rubiaceae	<i>Spermacoce Ocymoides</i>			
Rubiaceae	<i>Spermacoce Verticillata L.</i>			
Rubiaceae	<i>Spermacoce Villosa</i>			
Cyatheaceae	<i>Sphaeropteris Cooperi</i>	Australian Tree Fern		
Asteraceae	<i>Sphagneticola Trilobata</i>	Wedelia		
Asteraceae	<i>Spilanthes Ibadicensis</i>			
Asteraceae	<i>Spilanthes Uliginosa</i>			
Poaceae	<i>Sporobolus Indicus</i>	West Indian Dropseed, Smutgrass		
Verbenaceae	<i>Stachytarpheta Cayennensis</i>			
Verbenaceae	<i>Stachytarpheta Dichotoma</i>			
Verbenaceae	<i>Stachytarpheta Urticaefolia</i>			
	<i>Stachytarpheta Urticifolia</i>	Verbenaceae		

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Maui Land and Pineapple Company, Inc  
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Asclepiadaceae	<i>Stapelia Gigantea</i>	Carrión Flower, Starfish Flower, Zulu-Giant, Giant		
Fabaceae	<i>Stenolobium Brachycarpum</i>			
Acanthaceae	<i>Stephanophysum Longifolium</i>			
	<i>Stiga Lour</i>	Witchweed		
Poaceae	<i>Stipa Cernua</i>			
	<i>Stipa Trichotoma Nees</i>	Nasella Tussock		
Fabaceae	<i>Stylosanthes Guianensis</i>	Stylo		
Fabaceae	<i>Stylosanthes Scabra</i>	Shrubby Stylo	weedy genus	
Meliaceae	<i>Swietenia Macrophylla</i>	Large-Leaf Mahogany	INVASIVE TREE	
Meliaceae	<i>Swietenia Mahagoni</i>	West Indian Mahogany		
Myrtaceae	<i>Syncarpia Glomulifera</i>			
Myrtaceae	<i>Syncarpia Laurifolia</i>			
Araceae	<i>Syngonium Podophyllum</i>	Arrowhead Plant		
Myrtaceae	<i>Syzygium Cumini</i>	Java Plum, Jambolan Plum		
Myrtraceae	<i>Syzygium Floribundum</i>			
Myrtaceae	<i>Syzygium Jambos</i>			
Bignoniaceae	<i>Tabebuia Heterophylla</i>	Pink Trumpet-Tree	Invasive tree	
Bignoniaceae	<i>Tabebuia Pentaphylla</i>	Mayflower		
Asteraceae	<i>Tagetes Minuta</i>	Stinkweed, Marigold		
Tamaricaceae	<i>Tamarix</i>	?,		
Tamaricaceae	<i>Tamarix Aphylla</i>	Athel Tamarisk		
Tamaricaceae	<i>Tamarix Gallica</i>	Saltcedar		
Bignoniaceae	<i>Tecoma Capensis</i>	Cape Honeysuckle		
Bignoniaceae	<i>Tecoma Stans</i>	Yellow Bells		
Fabaceae	<i>Tephrosia Candida</i>	White Tephrosia		
Fabaceae	<i>Tephrosia Purpurea</i>	Pila		
Combretaceae	<i>Terminalia Catappa</i>	Tropical Almond		
Melastomataceae	<i>Tetrazygia Bicolor</i>	Florida Clover Ash		
Lamiaceae	<i>Teucrium Inflatum</i>			
Lamiaceae	<i>Teucrium Vesicarium</i>			
	<i>Themeda Villosa A. Camus</i>	Lyon'S Grass		

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Apocynaceae	<i>Thevetia Peruviana</i>	Be-Still Tree		
Acanthaceae	<i>Thunbergia Alata</i>	Black Eyes Susan Vine		
Acanthaceae	<i>Thunbergia Fragrans</i>	Sweet Clock Vine, White Lady		
Acanthaceae	<i>Thunbergia Grandiflora</i>	Blue Trumpet Vine		
Acanthaceae	<i>Thunbergia Laurifolia</i>	Purple Allamanda, Laurel-Leaved Thunbergia		
Acanthaceae	<i>Thunbergia Spp</i>	Clock Vine		
	<i>Tibouchina Abul</i>	Tibouchina		
Melastomataceae	<i>Tibouchina Herbacea</i>	Glorybush, Cane Ti		
Melastomataceae	<i>Tibouchina Herbacea</i>	Cane Tibouchina, Glorybush		
Melastomataceae	<i>Tibouchina Urvilleana</i>	Glory Bush		
Bromeliaceae	<i>Tillandsia Usneoides</i>	Spanish Moss		
Asteraceae	<i>Tithonia Diversifolia</i>	Tree Marigold		
Meliaceae	<i>Toona Ciliata</i>	Australian Red Cedar		
Poaceae	<i>Trachypogon Rufus</i>			
Commelinaceae	<i>Tradescantia Discolor</i>			
Commelinaceae	<i>Tradescantia Spathacea</i>			
Commelinaceae	<i>Tradescantia Zebrina</i>			
Ulmaceae	<i>Trema Orientalis</i>	Charcoal Tree, Gunpowder Tree		
Poaceae	<i>Tricholaena Repens</i>			
Poaceae	<i>Tricholaena Rosea</i>			
	<i>Tridax Procumbens</i>	Coat Buttons		
Polygonaceae	<i>Triplaris Surinamensis</i>			
Polygonaceae	<i>Triplaris Weigeltiana</i>			
Tiliaceae	<i>Triumfetta Bartramia</i>			
Tiliaceae	<i>Triumfetta Rhomboidea</i>			
	<i>Triumfetta Rhomboidea Jacq</i>	Paroquet Bur		
Tiliaceae	<i>Triumfetta Semitriloba</i>	Sacramento Bur		
Convolvulaceae	<i>Turbina Corymbosa</i>			
Turneraceae	<i>Turnera Ovata</i>			
Turneraceae	<i>Turnera Ulmifolia</i>	Yellow Alder		
Fabaceae	<i>Ulex Europaeus</i>	Gorse		

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Malvaceae	<i>Urena Lobata</i>	Aramina; Caesarweed		
Poaceae	<i>Urochloa Glumaris</i>			
Poaceae	<i>Urochloa Humidicola</i>			
Poaceae	<i>Urochloa Mutica</i>			
Poaceae	<i>Urochloa Reptans</i>			
Poaceae	<i>Urochloa Subquadripala</i>			
Scrophulariaceae	<i>Verbascum Thapsus</i>	Mullein		
Asteraceae	<i>Vernonia Cinerea</i>			
Fabaceae	<i>Vigna Radiata</i>			
Arecaceae	<i>Washingtonia Filifera</i>	California Fan Palm		
Arecaceae	<i>Washingtonia Robusta</i>	Mexican Fan Palm		
Myrtraceae	<i>Waterhousia Floribunda</i>			
Asteraceae	<i>Wedelia Gossweileri</i>			
Arecaceae	<i>Wedelia Trilobata</i>	Wedelia		
Araceae	<i>Xanthosoma Robustum</i>	Elephant Ear	Only Plant Makai of HWY	6/11/2007
Araceae	<i>Zantedeschia Aethiopica</i>			
Commelinaceae	<i>Zebrina Pendula</i>			
Rhamnaceae	<i>Zizyphus Mauritiana</i>	Indian Jujube		

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Page 28 of 28

## Places To See Native Plants

Interested in seeing native Hawaiian plants growing in the landscape? Visit the following places to get an idea of what the plants look like and how to use them in the landscape. Please contact the gardens for visitor hours and other information.

Island of Maui		
Name	Address	Phone Number
<b>Hoolawa Farms</b>	P.O. Box 731, Haiku, Hawaii, 96708	575-5099
<b>The Hawaiian Collection</b>	1127 Manu St., Kula, Hawaii, 96790	878-1701
<b>Kula Botanical Gardens</b>	RR 4, Box 228, Kula, Hawaii, 96790	878-1715
<b>Maui Nui Botanical Gardens</b>	150 Kanaloa Avenue, across from stadium <i>former Maui Zoo &amp; Botanical Gardens</i>	249-2798
<b>Kula Forest Reserve</b>	access road at the end of Waipouli Rd. Call the Maui District Forester	984-8100
<b>Kahanu Gardens</b>	National Tropical Botanical Garden Alau Place, Hana 96713	248-8912
<b>Kahului Library Courtyard</b>	20 School Street, Kahului, Hawaii	873-3097

Island of O'ahu		
Name	Address	Phone Number
Foster Botanical Garden	50 North Vineyard Boulevard Honolulu, HI 96817	(808) 522-7066
Halawa Xeriscape Garden	99-1258 Iwaena St Aiea HI 96701	(808) 748-5041
Pearl City Urban Garden Center	962 Second St. Pearl City, HI 96782	(808) 453-6050
Liliuokalani Botanical Garden	North Kuakini Street Honolulu, HI 96817	(808) 522-7060
Koko Crater Botanical Garden	Inside Koko Crater	(808) 522-7060
Hoomaluhia Botanical Garden	45-680 Luluku Road Kaneohe, HI 96744	(808) 233-7323
Waimea Valley Audubon Center	59-864 Kamehameha Hwy Haleiwa, HI 96712	(808) 638-9199

## Information on Invasive Species and Weeds

<http://www.state.hi.us/dlnr/dofaw/hortweeds/specieslist.htm> - DLNR / DOFAW Hawaii's

**Most Invasive Horticultural Plants**

**USDA State of Hawaii Noxious Weed List**

[http://www.plants.usda.gov/cgi\\_bin/topics.cgi?earl=noxious.cgi](http://www.plants.usda.gov/cgi_bin/topics.cgi?earl=noxious.cgi)

**Federal Noxious Weed List – Hawaii** - <http://www.invasivespecies.org/FNWSearc h.cfm>

<http://www.hear.org/pier/>

<http://www.botany.hawaii.edu/faculty/daehler/wra> - weed risk assessments for Hawaii and Pacific Islands

<http://www.hear.org/gcw/index.html> - A Global compendium of weeds, you can search for a species to check if it has weed tendencies

<http://www.hear.org/AlienSpeciesInHawaii/index.html> - Alien species of Hawaii

<http://www.hear.org/hnis/index.html> - Harmful non-indigenous species of Hawaii database

<http://www.botany.hawaii.edu/cpsu/strawgua/other/noxious/noxious.html> - Hawaii Department of Ag Noxious Weed List

[http://plants.usda.gov/cgi\\_bin/topics.cgi?earl=noxious.cgi](http://plants.usda.gov/cgi_bin/topics.cgi?earl=noxious.cgi) - Federal And State Noxious Weed Lists

<http://www.ccmaui.com/~h2oeng/PlantsToAvoid.html> - Department of Water Supply Plants to avoid

[http://www.botany.hawaii.edu/faculty/cw\\_smith/aliens.htm](http://www.botany.hawaii.edu/faculty/cw_smith/aliens.htm) - Hawaiian Alien Plant Studies

<http://ravenel.si.edu/botany/pacificislandbiodiversity/hawaiianflora/index.htm> - Smithsonian Institute Flora of Hawaiian Islands

<http://www.state.hi.us/dlnr/dofaw/hortweeds/> - discussion on Invasive species from DLNR

## Reference Materials for Plants that are acceptable for Hawaii's ecosystem

**The Maui County Planting Plan**, prepared by the Maui County Arborist Committee – call Sue Kiang at Maui County 808-270-7329 copies are \$15.00

**A Tropical Garden Flora: Plants Cultivated in the Hawaiian Islands and Other Tropical Places.** Staples, George W., and Derral R. Herbst

**Growing Hawaii's Native Plants**, Kerin E Lilleeng-Rosenberger

**The manual of Flowering plants of Hawaii.** 2 vols. Wagner, Herbst, & Sohmer

**Hawaii's ferns and fern allies.** Palmer.

<http://mauiwater.org/plantingplan.html> - Maui county Department of Water supply has compiled a list of plants that are appropriate for your area with an emphasis on native Hawaiian plants.

<http://www.hear.org/alternativestoinvasives/> - this website shows alternatives to invasives listed on the Maui County Planting Plan

<http://www.botany.hawaii.edu/faculty/gardner/diseases/diseases.htm> - Diseases of Native Hawaiian Plants

<http://www.botany.hawaii.edu/faculty/carr/> - An excellent resource by UH Manoa Botany department for pictures of plants – this sight does not indicate whether or not these plants are invasive.

<http://www.hawaii.gov/health/oegc/garden/index.html> - Link to "How to Plant a Native Hawaiian Garden by Beatrice Krauss

<http://www.canoaplants.com/index.html> The Canoe Plants of Ancient Hawaii – Lynton Dove White

<http://www.kcc.hawaii.edu/campus/tour/plants/index.htm> - Kapiolani Community College Plants

<http://www2.bishopmuseum.org/ethnobotanydb/index.asp> - Bishop Museum Ethnobotany website – detailed descriptions about 145 Native Plants including information about cultural significance and practices

<http://pdcs.ctahr.hawaii.edu:591/hawnprop/default.htm> - Hawaiian Native Plant Propagation Plant Database – published by the University of Hawaii