



Requirements for Handover of Vegetation to Highways Department (2020 version)

1.0 Introduction

For vegetated area to be handed over to Landscape Division of Highways Department (LandscapeD/HyD), the Project Proponent should consult and obtain agreement from LandscapeD/HyD in advance before finalization of the design works and provide inspection reports to ensure the smooth handing over of vegetation to LandscapeD/HyD for maintenance.

2.0 General

- a. Existing vegetation that are worthy and suitable for preservation should be properly preserved wherever practicable. The existing vegetation to be retained or transplanted should be properly protected during construction stage in accordance with the approved Tree Preservation and Removal Proposal (TPRP). Relevant guidelines or technical circular on tree preservation during development promulgated by the DEVB should be followed.
- b. Greening opportunity should be optimized to mitigate the impact of the works and to provide a green setting, subject to meeting geotechnical and safety requirements.
- c. For new planting, a plant selection with priority given to native species and plants preferably with aesthetic/ seasonal interest that adapts well to the site conditions and match with surrounding context should be provided to achieve a sustainable and aesthetically pleasing vegetation cover when established. Plants requiring intensive maintenance requirements should be avoided as far as possible.
- d. Planting on slope is generally assumed to be self-sustainable after the establishment period and does not require irrigation. For planting at all other location types such as planters on slope berm and planters within expressway boundary, simple automatic irrigation systems should be provided and an irrigation proposal should be submitted to LandscapeD/HyD for agreement. Agreement should also be sought from the proposed maintenance party of the irrigation system. If irrigation system is not provided, the rationale and justification should be provided for consideration and agreement.
- e. All dead/dying plants/trees with poor health or structure/trees of imminent danger should be removed, and replacement planting should be provided as appropriate.
- f. Diseased, damaged or overgrown branches of existing and new vegetation should be treated or pruned in accordance with current DEVB's guidelines on good horticultural and arboricultural practices.
- g. All invasive, parasitic weeds and vines (e.g. *Leucaena leucocephala* (銀合歡), *Pueraria* (野葛類), *Cassytha* (無根藤) and *Mikania* (薇金菊), etc.) should be uprooted as far as possible, removed off site and properly disposed.
- h. Debris and horticultural wastes should be removed and grass cutting should be conducted regularly, if required, to keep the site in a clean and tidy condition.

- i. A minimum of 12 months (or a period as agreed with LandscapeD/HyD) Establishment Period (EP) for new and transplanted vegetation, or Maintenance Period (MP) for retained vegetation, including retained trees, within the project site area should be provided. The EP should commence on an agreed date after the practical completion for the works and with LandscapeD/HyD's satisfaction.
- j. During EP, proper records of establishment works like watering, grass cutting, replacement of dead plants etc. should be kept to facilitate site checking at the end of EP.

3.0 Planning and Design Stage

- a. A TPRP in accordance with the current DEVB's technical circular regarding tree preservation (the TC) and a tree survey report should be submitted to relevant authorities for approval.
- b. For vegetation to be handed over to LandscapeD/HyD for maintenance, a Landscape Proposal (LP) should be submitted to LandscapeD/HyD for agreement. Besides the components of Compensatory Planting Proposal as stipulated in the TC, the landscape proposal should include:-
 - (i) location plan with scale (showing the site context in the vicinity, SIMAR slope number and boundary);
 - (ii) existing site photos;
 - (iii) planting plan with scale and spot levels (showing location of existing trees to be retained);
 - (iv) planting schedule and/ matrix (including but not limited to proposed species name, size, number and spacing of the proposed planting species);
 - (v) area of planting;
 - (vi) irrigation proposal, if any;
 - (vii) the correspondence record for the slope that handed over to Slope Sections of HyD NT or Urban Region; and
 - (viii) maintenance schedule (including irrigation, grass cutting, tree risk assessment, application of fertilizer, contingency plan for adverse weather) for the maintenance period.
- c. Any recurrent cost identified in the Public Works Subcommittee (PWSC) paper for the concerned vegetation should be allowed and transferred to HyD. (For slope improvement works such as Landslip Preventive Measures (LPM), provision for recurrent maintenance cost may not be incorporated.)

4.0 Construction Stage

- a. The project proponent should ensure that the approved TPRP and Landscape Proposal should be properly implemented on site. Records of approved amendments, if any, should be provided.
- b. The project proponent should submit photo record of completed planting works and as-built drawings and arrange joint site inspection with LandscapeD/HyD for the completed landscape works. The vegetated area should be completed or rectified within reasonable time frame to the satisfaction of LandscapeD/HyD and the date of practical completion for the works should be agreed with LandscapeD/HyD.

- c. Any removed and/or damaged vegetation arising from the proposed works should be reinstated to the satisfaction of LandscapeD/HyD. The reinstatement planting proposal should be agreed with the LandscapeD/HyD.

5.0 Post-construction Stage and Handover

- a. With reference to Section 2.0, the project proponent is required to submit maintenance record (with photos) to demonstrate that adequate regular maintenance, inspections and rectification works have been carried out during the EP and/or MP, before the end of EP joint site inspection.
- b. Tree risk assessment reports, in accordance with the Guidelines for Tree Risk Assessment and Management Arrangement (current version) promulgated by DEVB, on existing trees should be provided on request.
- c. The project proponent may be required to carry out joint site inspection(s) during EP and/or MP. Defects should be rectified within the agreed timeframe. If the conditions of more than 30% new plants are not satisfactory and replaced in less than three months before the EP expires, an extended EP as advised by LandscapeD/HyD will be required. Phased handover can be arranged if over 70% of the works are acceptable.
- d. The project proponent should arrange a handover meeting prior to the expiry of EP and/or MP.
- e. Vegetation Records (VRs) in hard and soft copies should be provided. The blank input form can be downloaded from HyD's website.
“https://www.hyd.gov.hk/en/publications_and_publicity/publications/technical_document/index.html”. The VRs, as-built planting plan, record photos, relevant operation manual, maintenance manual and warranty should be passed to LandscapeD/HyD for record within 1 month after expiry of establishment period.
- f. Vegetation Inventory table (INV_VEG) and Tree Inventory table (INV_TREE) in ArcGIS format should be provided in accordance with the GIS Requirements for Handover of Vegetation to Highways Department (Version 1.0) in **Appendices A and B** within 1 month after expiry of establishment period. Exemption may be granted for small scale works such as LPM and Enhanced Maintenance Programme (EMP) subject to LandscapeD/HyD's agreement.

6.0 Checklist

- a. For ease of reference, a Checklist for Handover of Vegetation to Highways Department is attached at **Appendix C**.

Appendices

Appendix A – GIS Requirements for Handover of Vegetation to Highways Department (ver.2.0)

Appendix B – The Domain Code List of the Type of Species

Appendix C – Checklist for Handover of Vegetation to Highways Department

1. General

- 1.1 This document describes the Geographical Information System (GIS) requirements for handover of vegetation to Landscape Division, Highways Department, Hong Kong Special Administrative Region Government (HyD) in support of the management and maintenance of vegetation.
- 1.2 Graphical data
- (i) All the features shall be surveyed within the positional accuracy requirements in Hong Kong 1980 Grid Co-ordinates Datum and Hong Kong Principal Datum.
 - (ii) For polygon feature, all polygons must be cleaned topologically (i.e. free from any dangle node, duplicate arcs, unclosed polygon, absence or duplicated polygon label, negative or null area values, overlapping polygon, etc.).
- 1.3 Attribute data and other data
- (i) All the date fields shall be in ‘Date’ data type and in DD/MM/YYYY format.
 - (ii) The format of the identifiers for inventory shall adhere to this specification.
 - (iii) For all inventory data attribute tables, all non-null fields (specified as “Yes” in the “Require” column) shall be filled up according to this specifications.
- 1.4 The GIS data shall be in ESRI Shape File format or ArcGIS 10.1 File Geodatabase format for facilitating direct uploading to the Vegetation Information System (VIS) of HyD.

2. Data Specifications of Vegetation Inventory Data of Highways Department

2.1 Vegetation

2.1.1 General

- (i) This feature covers all vegetation on vegetated highway registered slopes (HRS) and/or designated planted areas maintained by HyD. It is referred as Vegetation Inventory.
- (ii) Designated planted areas include vegetated areas within verges, central dividers and other roadside planting maintained by HyD.
- (iii) Slope vegetation includes planting on HRS.
- (iv) The spatial data type is polygon.

2.1.2 Attribute Table

Table Name: INV_VEG

Field Name	Description	Key	Require	Data type	Remark
INV_GID	Graphic ID of the feature	PK	Yes	Number(10)	
VEG_ID	Vegetation ID (e.g. 11NE-A/C123_0)		Yes	Varchar2(18)	Note (i)

RECORD_DT	Record Date (DD/MM/YYYY)	Yes	Date	
MAINT_DIST	Maintenance District to be provided by HyD	Yes	Varchar2(12)	
ST_CODE	Highway street code to be provided by HyD	Yes	Number (6)	
SLOPE_NO	GEO Slope Number (e.g. 11NE-A/C123)		Varchar2(15)	
HYD_NO	HyD Reference Number		Varchar2(15)	
SITE_AREA	Total Site Area / on plane (m ²)	Yes	Number (10)	
SP_AREA	Special Planting Area / on plane (m ²)	Yes	Number (10)	
VEG_AREA	Vegetated Area (m ²)-Surface area	Yes	Number (10)	
TOE_BERM	With Toe/Berm Planter (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
SHOTCRETED	Shotcreted Slope (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
ROCKY	Rocky Slope (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
RETAINING	With Retaining Structure (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
EROSION	Covered with Erosion Control Mat (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
STRUCTURE	Planting on Structure (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
N_BARRIER	Associated with Noise Barrier (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
PRO_SPECIE	With Protected Plant Species (Y/N)	Yes	Varchar2(1)	Domain 'YesNo'
SITE_INFO	Other Site Information		Varchar2 (50)	
V1	Grass (Species Composition & Details)		Varchar2 (100)	
V2	Groundcovers or Shrub (Species Composition & Details)		Varchar2 (100)	
V3	Trees or Woodland (Species Composition & Details)		Varchar2 (100)	
V4	Trees on Rigid Surface (Species Composition & Details)		Varchar2 (100)	
V5	Wall Trees (Species Composition & Details)		Varchar2 (100)	
V6	Old and Valuable Trees (Species Composition & Details)		Varchar2 (100)	
V7	Creepers or Climbers over Rigid Surface (Species Composition & Details)		Varchar2 (100)	
V8	Proprietary Greening System (Special Planting) Species Composition & Details)		Varchar2 (100)	
V9	Ornamental Planting (Special Planting (Species Composition & Details)		Varchar2 (100)	
V1_QTY	V1 Quantity (Surface Area in m ²)		Number (10)	
V2_QTY	V2 Quantity (Surface Area in m ²)		Number (10)	
V3_QTY	V3 Quantity (Nos.)		Number (10)	
V4_QTY	V4 Quantity (Nos.)		Number (10)	
V5_QTY	V5 Quantity (Nos.)		Number (10)	
V6_QTY	V6 Quantity (Nos.)		Number (10)	
V7_QTY	V7 Quantity (Surface Area in m ²)		Number (10)	
V8_QTY	V8 Quantity (Surface Area in m ²)		Number (10)	
V9_QTY	V9 Quantity (Surface Area in m ²)		Number (10)	

CONT_NO	Contract number for the maintenance works to be provided by HyD (e.g. 16/HY/2003)		Yes	Varchar2 (50)	
L_VERSION	Version of the inventory (e.g. 0)		Yes	Number(4)	
DELETE	Indicator for mark deletion of the record (Y)es - the record is deleted (N)o - the record is current		Yes	Varchar2(1)	Domain 'YesNo'
TIMESTAMP	Timestamp of data		Yes	Date	
P_USER_ID	Previous User_ID			Varchar2(20)	
SUB_DATE	Date of submission to HyD			Date	
PHOTO	Photo filenames(s) (e.g. 11NE-A/C123_0-P1.jpg, 11NE-A/C123_0-P2.jpg, ...)			Varchar2(100)	Note (ii)

Notes:

(i) VEG_ID

- (a) The definition of the user identifier (i.e. VEG_ID) for designated planted areas along roadside is as follows (For other designated planting areas of different nature such as planters on road structure, the definition of user identifier (i.e. VEG_ID) may be modified from the format subject to the Engineer's direction.):

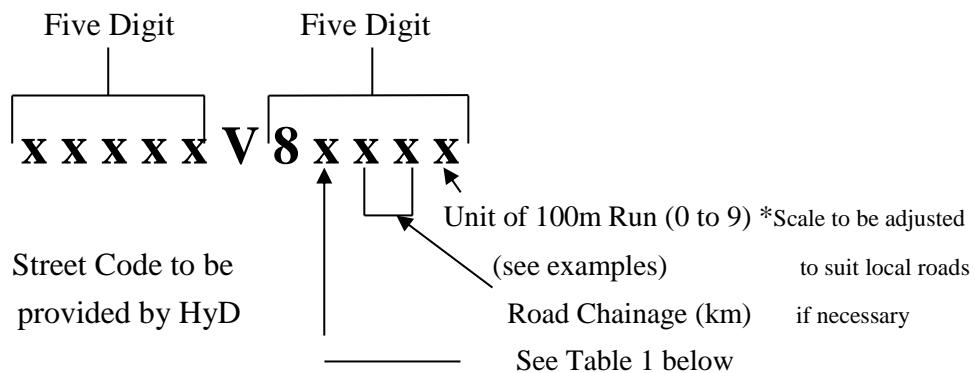


Table 1

Location Description	Value	Location Description	Value
Central medium	1	South bound /Counter Clockwise road	6
East bound road	2	South bound/ Counter Clockwise slip road	7
East bound slip road	3	West bound road	8
North bound /Clockwise road	4	West round slip road	9
North bound/ Clockwise slip road	5	Others	0

Examples:

Location of Non-slope Vegetation Area	Non-slope Vegetation ID
Kwai Chung Road, South Bound Slip Road, Chainage 7.00 to 7.09km	11079 V 87070

Tuen Mun Road, Clock-wise Slip Road, Chainage 13.50 to 13.59 km Verge vegetation area	12504 V 84135
North Lantau Highway, Central Medium, Chainage 25.90 to 25.99,	13752 V 81259

- (b) The definition of the user identifier (i.e. VEG_ID) for vegetation at HRS is the same as the user identifier for HRS which will be provided by HyD.

- (ii) PHOTO
 - (a) All relevant images (drawing and photos with reasonable size in jpg format) for each vegetation area should be put into an individual directory folder (folder name=VEG_ID);
 - (b) Nos. of drawing should be no more than 4 (including Photo Index Plan and As-built Dwg.) except necessary. Drawing file should be named as follows:
 - ‘VEG_ID-P1.jpg’ for Photo Index Plan (eg.: 11NE-A/C123_0-P1.jpg)
 - ‘VEG_ID-P2.jpg’ for 1st As-built Dwg.
 - ‘VEG_ID-P3.jpg’ for 2nd As-built Dwg.
 -etc.
 - (c) Nos. of photos for general/close up view should be no more than 6 except necessary. Photo file should be named as follows:
 - ‘VEG_ID-F1.jpg’ for 1st general view (eg.: 11NE-A/C123_0-F1.jpg)
 - ‘VEG_ID-F2.jpg’ for 2nd general view
 -etc.

2.2 Tree

2.2.1 General

- (i) This feature covers trees with diameter 95mm or greater at breast height (DBH, i.e. trunk diameter measured at 1.3m above ground level) growing on the Vegetated Areas of the Highway Registered Slopes and/or designated planted areas maintained by HyD.
- (ii) A RFID tree tag with specifications in Annex A should be installed at about 1.3m above ground level facing the roadside in the tree.
- (iii) The spatial data type is point and refers to the location of the tree tag.
- (iv) The accuracy of the surveyed location shall be:
 - (a) within $\pm 0.3\text{m}$ and $\pm 0.5\text{m}$ in horizontal and vertical positions respectively if its horizontal position is within 10m horizontal distance measuring from the edges of vegetated highway registered slopes or designated planted areas; or
 - (b) within $\pm 1.0\text{m}$ and $\pm 1.0\text{m}$ in horizontal and vertical positions respectively otherwise.

2.2.2 Attribute Table

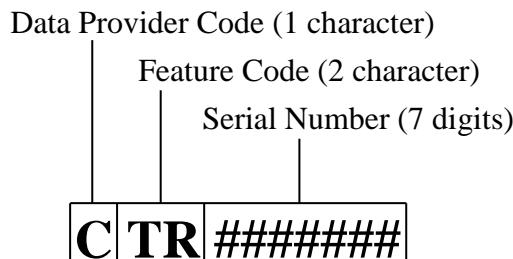
Table Name: INV_TREE

Field Name	Description	Key	Require	Data type	Remark
INV_GID	Graphic ID of the feature	PK	Yes	Number(10)	
TREE_ID	Tree feature ID (e.g CTR0010001)		Yes	Varchar2(10)	Note (i)
TREE_UID	Unique identifier of Tree (e.g. TR10001C0418)		Yes	Varchar2(14)	Note (ii)
VEG_ID	Vegetation ID		Yes	Varchar2(18)	Refer 2.1
TAG_ID	RFID Tag ID			Varchar2(20)	
FEAT_TYPE	Type of the tree		Yes	Number(2)	Note (iv)
ZONE_TYPE	Zone type of the tree		Yes	Number(2)	Note (v)
SPEC_TYPE	Type of the species		Yes	Number(3)	Note (vi)
DEFECT_TYPE	Type of obvious defects (e.g. 1)			Number(2)	Note (vii)
OVT_ID	Unique reference number for OVT from 'The Register of Old and Valuable Trees' up-dated by LCSD			Varchar2(15)	
TR_LEVEL	Level at Tree trunk base (root level location) in mPD (e.g. 123.45)			Number (5,2)	
ROOT_LEVEL	(Y)es – tree root level (N)o – tree trunk base level			Varchar2(1)	Domain 'YesNo'
HEIGHT	Overall tree height above ground to the top of the tree crown (e.g 3.5)		Yes	Number(5,1)	
SPREAD	Tree spread in m (e.g. 8)		Yes	Number(5)	
DBH	Diameter at Breast Height (DBH) at 1.3m above the adjacent ground or root level in mm (e.g. 220)		Yes	Number(5)	
RECORD_DT	Record Date on field work (DD/MM/YYYY)		Yes	Date	
RECORD_BY	Name of reporting officer		Yes	Varchar2(20)	
MAINT_DIST	Maintenance District		Yes	Varchar2(12)	Note (iii)
ST_CODE	Highway street code		Yes	Number (6)	Note (iii)
SLOPE_NO	GEO Slope Number			Varchar2(15)	Note (iii)
HYD_NO	HyD Reference Number			Varchar2(15)	Note (iii)
CONT_NO	Contract number for maintenance works to be provided by HyD (e.g. 04/HY/2018)		Yes	Varchar2 (50)	
I_VERSION	Version of the inventory (e.g. 0)		Yes	Number(4)	
DELETE	Indicator for mark deletion of the record (Y)es - the record is deleted (N)o - the record is current		Yes	Varchar2(1)	Domain 'YesNo'
PHOTO	Photograph filename(s) (e.g. CTR0010001_0_1.jpg, CTR0010001_0_2.jpg, ...)		Yes	Varchar2(100)	Note (viii)
TIMESTAMP	Timestamp of data		Yes	Date	
REMARK	Remarks			Varchar2(255)	
P_USER_ID	Previous User_ID			Varchar2(20)	
SUB_DATE	Date of submission to HyD			Date	

Notes:

(i) TREE_ID

The definition of the TREE_ID is as follows:



- (a) Data Provider Code – denoting the party who created the corresponding inventory ID in the GIS dataset:

I = In-house

C = Consultant

E = Maintenance Term Contractor providing the data under the EMMS

L = LPM Contractor

R = Others such as ITDC contract, MMS contract, MOM Agreement

- (b) Feature Code – denoting the type of inventory (i.e. TR=Tree)

- (c) Serial Number – a sequential number for the inventory item

- For Consultant (e.g. 0010001)
 - the first 3 digits shall be provided by Landscape Division, HyD; and
 - the last 4 digits will be assigned by the Consultant
- For Maintenance Term Contractor (e.g. 0100001)
 - the first 2 digits shall be provided by Landscape Division, HyD as shown in the following table; and
 - the last 5 digits will be assigned by the Term Contractor

First 2 digits of the serial number	District
01	Expressways (East)
02	Kowloon West
03	New Territories (West)
04	Tai Po, North District
05	Expressways (West)
06	Hong Kong Island
07	Kowloon East
08	New Territories (East), Islands

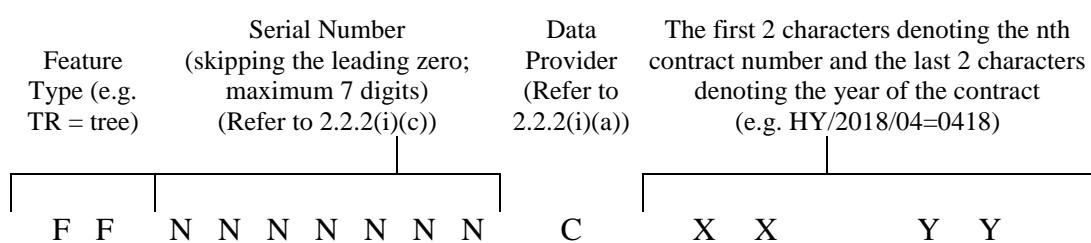
- For LPM Contractor
 - the first 4 digits shall be provided by Landscape Division, HyD and;
 - the last 3 digits will be assigned by the Contractor

- For Others
 - the first two digits of the serial number shall be provided by Landscape Division, HyD as shown in the following table; and
 - the last five digits will be assigned by the Contractor

First 2 digits of the serial number	District
00, 01, 02, 03	Initial Tree Data Collection, Stage 1
04, 05, 06, 07	Not Used
08	Tsing Ma Control Areas
09	Tsing Sha Control Areas
10 – 19	Initial Tree Data Collection , Stage 2

(ii) TREE_UID

The unique identifier (e.g. TR10001C0418) for asset inventory will comprise four parts, namely; Feature Type (2 characters) + Serial Number (up to 7 digits) + Data Provider Code (1 character) + Contract Number (4 characters with the first two characters denoting the nth contract and the last two characters denoting the year of the contract).



(iii) MAINT_DIST, ST_CODE, SLOPE_NO, HYD_NO

These attributes will be provided by Landscape Division, HyD.

(iv) FEAT_TYPE

Domain Code List

Code	Description
0	Tree other than the category below

1	Old and Valuable Tree (to be classified)
11	Old and Valuable Tree (Cat. 1)
12	Old and Valuable Tree (Cat. 2)
13	Old and Valuable Tree (Cat. 3)
2	Stonewall Tree (to be classified)
21	Stonewall Tree (Cat. 1)
22	Stonewall Tree (Cat. 2)
23	Stonewall Tree (Cat. 3)
3	Tree in Tree Monitoring List
4	Old and Valuable Stonewall Tree (to be classified)
41	Old and Valuable Stonewall Tree (Cat. 1)
42	Old and Valuable Stonewall Tree (Cat. 2)
43	Old and Valuable Stonewall Tree (Cat. 3)
5	Wall Tree (to be classified)
51	Wall Tree (Cat. 1)
52	Wall Tree (Cat. 2)
53	Wall Tree (Cat. 3)
6	Old and Valuable Wall Tree (to be classified)
61	Old and Valuable Wall Tree (Cat. 1)
62	Old and Valuable Wall Tree (Cat. 2)
63	Old and Valuable Wall Tree (Cat. 3)

(v) ZONE_TYPE

Domain Code List

Code	Description
1	Tree within Category 1 Zone (Tree within 10m horizontal distance from the edge of vegetated highway registered slopes or designated planted areas)
2	Tree other than Category 1 Zone above

(vi) SPEC_TYPE

The domain code list of the type of species is shown in Appendix B.

(vii) DEFECT_TYPE

Domain Code List

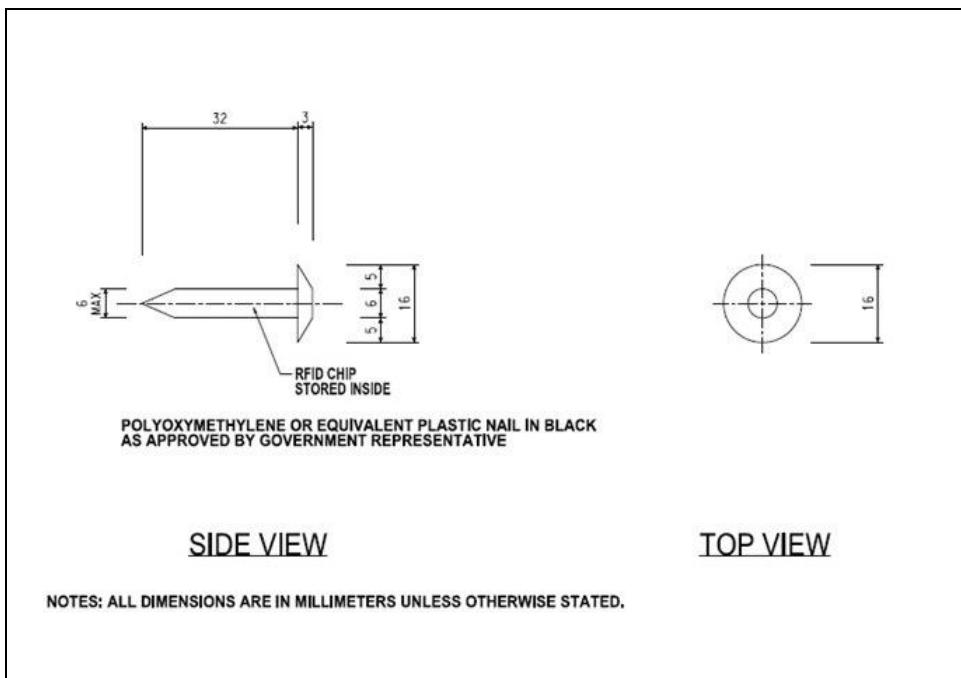
Code	Description
0	No defect
1	Dieback twigs on tree crown
2	Open cavity on trunk
3	Root plate movement
4	Dieback twigs on tree crown, Open cavity on trunk
5	Dieback twigs on tree crown, Root plate movement
6	Open cavity on trunk, Root plate movement
7	Dieback twigs on tree crown, Open cavity on trunk, Root plate movement

(viii) PHOTO

- (a) The Consultant / Contractor is required to take at least one colour photograph of reasonable size and quality and date-stamped to indicate the date of photograph taken of the tree. The first photograph shall show the full extent of the tree as far as possible. The subsequent photographs should show the close-up view of the tree trunk, leaves of the tree, defective parts of the tree, etc. All relevant images for each tree in .jpeg format shall be put into an individual directory folder (folder name=TREE_ID)
- (b) Photograph files should be named as follows:
 - '[TREE_ID]_[I_VERSION]_1.jpg' for the first photograph
(e.g. CTR0010001_0_1.jpg)
 - '[TREE_ID]_[I_VERSION]_2.jpg' for the second photograph
(e.g. CTR0010001_0_2.jpg)
 - ... etc.

Annex A Design and Specifications of Radio Frequency Identification (RFID) Tree Tag

1. Design of the RFID tree tag



2. Specification of RFID tree tag

- (a) Comply with ISO 15693 with high frequency (13.56MHz);
- (b) IP rating of at least IP 67;
- (c) Passive type RFID tag;
- (d) Colour – black;
- (e) Good functional conditions for serving the temperature, conditions and outdoor environment (i.e. tolerant working temperature: -25°C to 80°C, 20% RH to 90% RH);
- (f) Sufficient storage capacity of at least 15 characters for all the data including Tree_ID and Department code etc;
- (g) Has a unique unalterable serialized Tag Identifier (TID);
- (h) Protected by write-proof and kill-proof password;
- (i) Exhibit good durability for environment and conditions after it was embedded in the tree; and
- (j) Good abrasion and chemical resistance.

3. Installation of RFID tree tag

- (a) The tag shall be embedded in the tree trunk with slightly protruded.

1. The following is the domain code list of the type of species to be inputted in the field “SPEC_TYPE” of the “INV_TREE” table stipulated in Section 2.2 of the “Geographical Information System Requirements for Handover of Vegetation to Landscape Division, Highways Department”.

Code	Botanical Name	Chinese Name
2	<i>Acacia auriculiformis</i>	耳果相思(耳葉相思)
3	<i>Acacia confusa</i>	台灣相思
4	<i>Acacia dealbata</i>	銀荊
724	<i>Acacia farnesiana</i>	金合歡
5	<i>Acacia holosericea</i>	絹毛相思
6	<i>Acacia mangium</i>	大葉相思(馬占相思)
725	<i>Acacia pennata</i>	羽葉金合歡
1	<i>Acacia</i> spp.	金合歡屬
8	<i>Acer buergerianum</i>	三角槭
9	<i>Acer palmatum</i>	日本槭(雞爪槭)
10	<i>Acer sino-oblongum</i>	濱海槭
7	<i>Acer</i> spp.	槭樹屬
11	<i>Acer tutcheri</i>	嶺南槭
12	<i>Acmena acuminatissima</i>	肖蒲桃
13	<i>Acmena 'Doubloon'</i>	紅車(千頭肖蒲桃)
14	<i>Acronychia pedunculata</i>	山油柑(降真香)
15	<i>Adenanthera microsperma</i>	海紅豆
16	<i>Adina pilulifera</i>	水團花
17	<i>Adinandra millettii</i>	黃瑞木
18	<i>Aegle marmelos</i>	木橘(肖木蘋果)
19	<i>Aesculus californica</i>	加州七葉樹
20	<i>Aesculus chinensis</i>	七葉樹
21	<i>Agathis dammara</i>	貝殼杉(昆士蘭貝殼杉)
22	<i>Aglaia odorata</i>	米仔蘭
23	<i>Aidia canthioides</i>	香楠 (山黃皮)
24	<i>Ailanthus fordii</i>	福氏臭椿(常綠臭椿)
25	<i>Alangium chinense</i>	八角楓
27	<i>Albizia chinensis</i>	楹樹

Code	Botanical Name	Chinese Name
28	<i>Albizia julibrissin</i>	合歡
29	<i>Albizia lebbeck</i>	大葉合歡
726	<i>Albizia lucidior</i>	光葉合歡
31	<i>Albizia procera</i>	黃豆樹
26	<i>Albizia</i> spp.	合歡屬
33	<i>Aleurites moluccana</i>	石栗
34	<i>Alnus japonica</i>	水柯子(赤楊)
35	<i>Alsophila spinulosa</i>	刺桫欓
36	<i>Alstonia scholaris</i>	糖膠樹
37	<i>Altingia chinensis</i>	阿丁楓(蕈樹)
727	<i>Altingia gracilipes</i>	細柄蕈樹
38	<i>Amentotaxus argotaenia</i>	穗花杉
39	<i>Annona glabra</i>	圓滑番荔枝
40	<i>Annona squamosa</i>	番荔枝
41	<i>Antidesma bunius</i>	五月茶
42	<i>Antidesma fordii</i>	黃毛五月茶
43	<i>Antidesma ghaesembilla</i>	方葉五月茶
44	<i>Antidesma japonicum</i>	日本五月茶
45	<i>Antirhea chinensis</i>	毛茶
728	<i>Aphanamixis grandifolia</i>	大葉山棟
46	<i>Aphananthe cuspidata</i> (syn. <i>Gironniera nitida</i>)	滇糙葉樹(坡命工)
47	<i>Aporusa dioica</i>	銀柴
48	<i>Aquilaria sinensis</i>	土沉香(牙香樹)
49	<i>Aralia chinensis</i>	楤木
50	<i>Aralia finlaysoniana</i>	虎刺楤木
51	<i>Araucaria bidwillii</i>	大葉南洋杉(塔杉)
52	<i>Araucaria cunninghamii</i>	南洋杉(花旗杉)
53	<i>Araucaria heterophylla</i>	異葉南洋杉(南洋杉)
55	<i>Archidendron clypearia</i>	猴耳環
56	<i>Archidendron lucidum</i>	亮葉猴耳環
54	<i>Archidendron</i> spp.	猴耳環屬

Code	Botanical Name	Chinese Name
57	<i>Archontophoenix alexandrae</i>	假檳榔
58	<i>Ardisia quinquegona</i>	羅傘樹
59	<i>Areca catechu</i>	檳榔
60	<i>Areca triandra</i>	三藥檳榔
61	<i>Arenga engleri</i>	山棕(白欖王)
62	<i>Arenga pinnata</i>	桄榔
64	<i>Artocarpus communis</i> (syn. <i>Artocarpus altilis</i>)	麵包樹
65	<i>Artocarpus heterophyllus</i> (syn. <i>Artocarpus macrocarpon</i>)	菠蘿蜜
66	<i>Artocarpus hypargyreus</i>	白桂木
67	<i>Artocarpus nitidus</i> subsp. <i>lingnanensis</i>	桂木(紅桂木)
63	<i>Artocarpus</i> spp.	桂木屬
68	<i>Artocarpus tonkinensis</i>	胭脂樹
69	<i>Astrocaryum jauari</i>	-
70	<i>Averrhoa carambola</i>	楊桃
72	<i>Bambusa multiplex</i>	孝順竹(蓬來竹)
71	<i>Bambusa</i> spp.	簕竹屬
784	<i>Bambusa textilis</i>	青皮竹
73	<i>Bambusa tuldaoides</i>	青稈竹(花眉竹)
74	<i>Bambusa ventricosa</i>	佛肚竹
785	<i>Bambusa vulgaris</i>	銀竹/龍頭竹
786	<i>Bambusa vulgaris</i> cv <i>Wamin</i>	大佛肚竹
75	<i>Bambusa vulgaris</i> 'Vittata'	黃金間碧竹
77	<i>Bauhinia acuminata</i>	矮白花羊蹄甲
79	<i>Bauhinia galpinii</i>	嘉氏羊蹄甲
80	<i>Bauhinia purpurea</i>	紅花羊蹄甲
76	<i>Bauhinia</i> spp.	羊蹄甲屬
81	<i>Bauhinia tomentosa</i>	黃花羊蹄甲
82	<i>Bauhinia variegata</i>	宮粉羊蹄甲
83	<i>Bauhinia variegata</i> var. <i>candida</i>	白花羊蹄甲
78	<i>Bauhinia x blakeana</i>	洋紫荊
84	<i>Beaucarnea recurvata</i>	酒瓶蘭

Code	Botanical Name	Chinese Name
86	<i>Bischofia javanica</i>	秋楓
87	<i>Bischofia polycarpa</i>	重陽木
85	<i>Bischofia</i> spp.	秋楓屬
88	<i>Bismarckia nobilis</i>	霸王棕
89	<i>Bixa orellana</i>	紅木
91	<i>Bombax ceiba</i>	木棉
90	<i>Bombax</i> spp.	木棉屬
92	<i>Bougainvillea glabra</i> 'Variegata'	花葉簕杜鵑
93	<i>Bougainvillea spectabilis</i>	光葉子花 (簕杜鵑)
95	<i>Brachychiton acerifolius</i>	槭葉蘋婆
96	<i>Brachychiton discolor</i>	澳洲蘋婆
97	<i>Brachychiton rupestris</i>	昆士蘭瓶子樹
94	<i>Brachychiton</i> spp.	-
729	<i>Bridelia insulana</i>	禾串樹(大葉逼迫仔)
98	<i>Bridelia tomentosa</i>	土蜜樹(逼迫仔)
99	<i>Broussonetia papyrifera</i>	構樹(殼木)
100	<i>Brownea grandiceps</i>	繡球樹
101	<i>Caesalpinia pulcherrima</i>	洋金鳳(金鳳花)
102	<i>Caesalpinia sappan</i>	蘇木
730	<i>Calliandra haematocephala</i>	朱纓花, 紅絨球
731	<i>Callicarpa kochiana</i>	枇杷葉紫珠
732	<i>Callicarpa nudiflora</i>	裸花紫珠
104	<i>Callistemon formosus</i>	美麗紅千層
105	<i>Callistemon hybridus</i>	黃金香柳
106	<i>Callistemon rigidus</i>	紅千層
103	<i>Callistemon</i> spp.	紅千層屬
107	<i>Callistemon viminalis</i>	串錢柳
109	<i>Callitris cupressiformis</i>	彎垂柏松
108	<i>Callitris rhomboidea</i>	菱形美麗柏
110	<i>Callitris robusta</i>	柏松
111	<i>Calocedrus macrolepis</i>	翠柏

Code	Botanical Name	Chinese Name
113	<i>Camellia crapnelliana</i>	紅皮糙果茶(克氏茶)
114	<i>Camellia granthamiana</i>	大苞山茶(葛量洪茶)
115	<i>Camellia hongkongensis</i>	香港茶
116	<i>Camellia japonica</i>	山茶
117	<i>Camellia salicifolia</i>	柳葉茶
112	<i>Camellia</i> spp.	山茶屬
733	<i>Camllia oleifera</i>	油茶
734	<i>Camllia oleifera Abel</i>	-
118	<i>Camptotheca acuminata</i>	喜樹
119	<i>Cananga odorata</i>	依蘭(依蘭香)
120	<i>Canarium album</i>	橄欖(白欖)
121	<i>Canarium tramdenum</i>	烏欖
122	<i>Canthium dicoccum</i>	魚骨木
123	<i>Carallia brachiata</i>	竹節樹
124	<i>Carica papaya</i>	番木瓜
126	<i>Caryota maxima</i> (syn. <i>Caryota ochlandra</i>)	魚尾葵
127	<i>Caryota mitis</i>	短穗魚尾葵(小魚尾葵)
125	<i>Caryota obtusa</i>	槿棕
128	<i>Caryota rumphiana</i>	-
129	<i>Caryota urens</i>	董棕(大魚尾葵)
735	<i>Casearia glomerata</i>	嘉賜樹
130	<i>Cassia fistula</i>	臘腸樹(豬腸豆)
131	<i>Cassia javanica</i>	爪哇決明
132	<i>Cassia javanica</i> var. <i>indochinensis</i>	節果決明
133	<i>Cassia roxburghii</i>	紅花決明(紅桂木)
134	<i>Cassia roxburghii</i> 'Marginata'	紅槐
135	<i>Cassia speciosa</i>	大葉黃槐
136	<i>Cassia spectabilis</i>	美國槐(美麗決明)
138	<i>Castanopsis carlesii</i>	米櫧
139	<i>Castanopsis concinna</i>	華南錐
140	<i>Castanopsis eyrei</i>	甜櫧

Code	Botanical Name	Chinese Name
141	<i>Castanopsis fabri</i>	羅浮錐
142	<i>Castanopsis fargesii</i>	栲
143	<i>Castanopsis fissa</i>	黧蒴錐(裂斗錐栗)
144	<i>Castanopsis fordii</i>	毛錐
145	<i>Castanopsis kawakamii</i>	吊皮錐
146	<i>Castanopsis lamontii</i>	鹿角錐
147	<i>Castanopsis sclerophylla</i>	苦櫧
137	<i>Castanopsis</i> spp.	錐屬
148	<i>Castanospermum australe</i>	澳洲豆樹
149	<i>Casuarina cunninghamia</i>	細枝木麻黃
150	<i>Casuarina equisetifolia</i>	木麻黃
151	<i>Casuarina stricta</i>	牛尾松
152	<i>Catunaregam spinosa</i> (syn. <i>Randia spinosa</i>)	山石榴(山蒲桃)
153	<i>Cedrus deodara</i>	雪松
154	<i>Ceiba pentandra</i>	吉貝(美洲木棉)
736	<i>Celtis biondii</i>	紫彈朴
155	<i>Celtis philippinensis</i>	大果油朴(大朴)
156	<i>Celtis sinensis</i>	朴樹
157	<i>Celtis timorensis</i>	假玉桂(樟葉朴)
158	<i>Cerbera manghas</i>	海芒果
159	<i>Cercis chinensis</i>	紫荊
160	<i>Chamaecyparis obtusa</i>	日本扁柏
161	<i>Chamaecyparis pisifera</i> 'Squarrosa'	絨柏(雲松)
162	<i>Chamaedorea elegans</i>	袖珍椰子
163	<i>Choerospondias axillaris</i>	南酸棗(酸棗)
164	<i>Chorisia insignis</i>	白花絲木棉
165	<i>Chorisia speciosa</i>	絲木棉(美人樹)
166	<i>Chukrasia tabularis</i>	麻棟
167	<i>Cinnamomum aromaticum</i> (syn. <i>Cinnamomum cassia</i>)	肉桂
168	<i>Cinnamomum burmannii</i>	陰香
169	<i>Cinnamomum camphora</i>	樟

Code	Botanical Name	Chinese Name
170	<i>Cinnamomum parthenoxylon</i>	黃樟
737	<i>Cinnamomum validinerve</i>	粗脈桂
738	<i>Citrofortunella microcarpa</i>	金橘
171	<i>Citrus limonia</i>	黎檬
172	<i>Citrus maxima</i>	柚
739	<i>Citrus microcarpa</i>	四季桔
173	<i>Citrus reticulata</i>	柑橘
174	<i>Citrus sinensis</i>	甜橙(橙)
175	<i>Citrus x paradisi</i>	葡萄柚(西柚)
177	<i>Claoxylon indicum</i>	白桐樹(丟了捧)
176	<i>Claoxylon spp.</i>	白桐樹屬
178	<i>Clausena lansium</i>	黃皮
179	<i>Cleidiocarpon cavaleriei</i>	蝴蝶果
180	<i>Cleistocalyx nervosum</i>	水翁
181	<i>Clerodendrum quadriloculare</i>	煙火樹
182	<i>Cocos nucifera</i>	椰子
184	<i>Cordia dichotoma</i>	破布木
185	<i>Cordia sebestena</i>	紅花破布木
183	<i>Cordia spp.</i>	破布木屬
740	<i>Cordyline fruticosa</i>	朱蕉, 鐵樹
186	<i>Crateva spp.</i>	魚木屬
187	<i>Crateva trifoliata</i>	鈍葉魚木
188	<i>Crateva unilocularis</i>	樹頭菜(魚木)
189	<i>Cratoxylum cochinchinense</i>	黃牛木
190	<i>Crescentia alata</i>	十字架樹
191	<i>Cryptocarya chinensis</i>	厚殼桂
192	<i>Cryptomeria japonica</i>	日本柳杉
193	<i>Cunninghamia lanceolata</i>	杉木
195	<i>Cupressus funebris</i>	柏木(垂柏)
196	<i>Cupressus sempervirens</i>	地中海柏木
194	<i>Cupressus spp.</i>	柏木屬

Code	Botanical Name	Chinese Name
197	<i>Cycas media</i>	澳洲蘇鐵
198	<i>Cycas revoluta</i>	蘇鐵
200	<i>Cyclobalanopsis blakei</i>	櫟子青岡
201	<i>Cyclobalanopsis championii</i>	嶺南青岡
202	<i>Cyclobalanopsis chungii</i>	福建青岡
203	<i>Cyclobalanopsis edithiae</i>	華南青岡
204	<i>Cyclobalanopsis glauca</i>	青岡
205	<i>Cyclobalanopsis hui</i>	雷公青岡
206	<i>Cyclobalanopsis litseoides</i>	木薑葉青岡
207	<i>Cyclobalanopsis myrsinifolia</i> (syn. <i>Quercus myrsinifolia</i>)	小葉青岡
208	<i>Cyclobalanopsis neglecta</i> (syn. <i>Quercus bambusifolia</i>)	竹葉青岡
199	<i>Cyclobalanopsis</i> spp.	青岡屬
209	<i>Dacrycarpus imbricatus</i>	雞毛松
212	<i>Dalbergia assamica</i> (syn. <i>Dalbergia balansae</i>)	南嶺黃檀
210	<i>Dalbergia odorifera</i>	降香黃檀
211	<i>Dalbergia sissoo</i>	印度黃檀
213	<i>Daphniphyllum calycinum</i>	牛耳楓
214	<i>Daphniphyllum oldhamii</i>	虎皮楠
215	<i>Davidia involucrata</i>	珙桐
216	<i>Decaspermum gracilentum</i>	子棟樹(桑枝米碎葉)
218	<i>Delonix regia</i>	鳳凰木
217	<i>Delonix</i> spp.	鳳凰木屬
219	<i>Desmos chinensis</i>	假鷹爪
220	<i>Dicksonia antarctica</i>	塔斯馬尼亞蚌殼蕨
221	<i>Dillenia alata</i> (syn. <i>Wormia alata</i>)	厚葉黃花樹
222	<i>Dillenia indica</i>	五櫃果(第倫桃)
223	<i>Dimocarpus longan</i>	龍眼
224	<i>Diospyros eriantha</i>	烏柿
225	<i>Diospyros kaki</i>	柿
226	<i>Diospyros morrisiana</i>	羅浮柿
227	<i>Diospyros tutcheri</i>	嶺南柿

Code	Botanical Name	Chinese Name
741	<i>Diospyros vaccinoides</i> Lindl.	小果柿
742	<i>Diplospora dubia</i>	狗骨柴
743	<i>Distylium racemosum</i>	蚊母樹
228	<i>Dizygotheca elegantissima</i>	孔雀木
230	<i>Dombeya wallichii</i>	吊芙蓉
231	<i>Dracaena draco</i>	龍血樹
232	<i>Dracaena fragrans</i>	巴西鐵樹
233	<i>Dracaena marginata</i>	紅邊鐵樹
744	<i>Dracaena reflexa</i>	百合竹
234	<i>Dracontomelon duperreanum</i>	人面子
235	<i>Drypetes roxburghii</i>	藥用核果木
745	<i>Duranta erecta</i>	假連翹
236	<i>Dypsis lutescens</i> (syn. <i>Chrysalidocarpus lutescens</i>)	散尾葵
237	<i>Dysoxylum hongkongense</i>	香港檉木
238	<i>Ehretia acuminata</i>	厚殼樹
239	<i>Ehretia longiflora</i>	長花厚殼樹
240	<i>Elaeis guineensis</i>	油棕
242	<i>Elaeocarpus apiculatus</i>	長芒杜英(尖葉杜英)
243	<i>Elaeocarpus balansae</i>	大葉杜英
244	<i>Elaeocarpus chinensis</i>	中華杜英
245	<i>Elaeocarpus decipiens</i>	杜英
246	<i>Elaeocarpus dubius</i>	顯脈杜英
247	<i>Elaeocarpus hainanensis</i>	水石榕
248	<i>Elaeocarpus japonicus</i>	日本杜英
249	<i>Elaeocarpus nitentifolius</i>	絹毛杜英
241	<i>Elaeocarpus</i> spp.	杜英屬
250	<i>Elaeocarpus sylvestris</i>	山杜英(膽八樹)
251	<i>Elaeodendron orientale</i>	福木
252	<i>Endospermum chinense</i>	黃桐
253	<i>Engelhardia roxburghiana</i>	黃杞
254	<i>Eriobotrya fragrans</i>	山枇杷(香花枇杷)

Code	Botanical Name	Chinese Name
255	<i>Eriobotrya japonica</i>	枇杷
257	<i>Erythrina caffra</i>	南非刺桐
258	<i>Erythrina corallodendron</i>	龍牙花
259	<i>Erythrina crista-galli</i>	雞冠刺桐
260	<i>Erythrina indica 'Picta'</i>	花葉刺桐
261	<i>Erythrina speciosa</i>	象牙花
256	<i>Erythrina</i> spp.	刺桐屬
262	<i>Erythrina variegata</i>	刺桐
264	<i>Eucalyptus calophylla</i>	紅花桉
265	<i>Eucalyptus camaldulensis</i>	赤桉
266	<i>Eucalyptus cinerea</i>	銀葉桉
267	<i>Eucalyptus citriodora</i>	檸檬桉
268	<i>Eucalyptus exserta</i>	窿緣桉
269	<i>Eucalyptus maculata</i>	花皮桉
270	<i>Eucalyptus robusta</i>	大葉桉
271	<i>Eucalyptus saligna</i>	柳葉桉
263	<i>Eucalyptus</i> spp.	桉屬
272	<i>Eucalyptus tereticornis</i>	細葉桉
273	<i>Eucalyptus torelliana</i>	毛葉桉
274	<i>Eucalyptus urophylla</i>	尾葉桉
275	<i>Eugenia oleina</i>	紅心樹
746	<i>Euonymus alatus</i>	衛矛
276	<i>Euonymus glaber</i>	光葉衛矛
747	<i>Euonymus laxiflorus</i>	疏花衛矛
748	<i>Euonymus nitidus</i>	中華衛矛
749	<i>Euonymus tsoi</i> Merr.	長葉衛矛
277	<i>Euphorbia antiquorum</i>	火殃簕
278	<i>Euphorbia continifolia</i>	非洲紅
279	<i>Euphorbia pulcherrima</i>	一品紅(聖誕樹)
280	<i>Eurya brevistyla</i>	短柱柃
281	<i>Eurya chinensis</i>	米碎花(崗茶)

Code	Botanical Name	Chinese Name
750	<i>Eurya groffii</i>	崗柃
282	<i>Eurya nitida</i>	細齒葉柃
751	<i>Eustigma oblongifolium</i>	秀柱花
283	<i>Excoecaria agallocha</i>	海漆
284	<i>Falcataria moluccana</i> (syn. <i>Albizia falcataria</i>)	南洋楹
286	<i>Ficus altissima</i>	高山榕(雞榕)
287	<i>Ficus altissima</i> 'Goldenedged'	斑葉高山榕
288	<i>Ficus annulata</i>	環紋榕
289	<i>Ficus benghalensis</i>	印度榕
290	<i>Ficus benjamina</i>	垂葉榕
291	<i>Ficus benjamina</i> 'Comosa'	黃果垂榕
292	<i>Ficus benjamina</i> 'De Gantle'	迪根圖垂榕
293	<i>Ficus benjamina</i> 'Golden Leaf'	黃金垂榕
294	<i>Ficus benjamina</i> var. <i>variegata</i>	花葉垂葉榕
295	<i>Ficus benjamina</i> 'Variegata'	班葉垂榕
296	<i>Ficus benjaminia</i> 'Starlight'	星光垂榕
297	<i>Ficus binnendijkii</i>	阿里垂榕
298	<i>Ficus carica</i>	無花果
299	<i>Ficus celebensis</i>	柳葉榕
300	<i>Ficus concinna</i>	雅榕
301	<i>Ficus diversifolia</i>	槲寄生榕
302	<i>Ficus elastica</i>	印度榕(印度橡樹)
303	<i>Ficus elastica</i> 'Variegata'	花葉印度橡樹
304	<i>Ficus erecta</i> (syn. <i>Ficus erecta</i> var. <i>beecheyana</i>)	天仙果
305	<i>Ficus fistulosa</i>	水同木
306	<i>Ficus henryi</i>	尖葉榕
307	<i>Ficus hispida</i>	對葉榕(牛乳樹)
308	<i>Ficus langkokensis</i>	青藤公
309	<i>Ficus longifolia</i>	長葉榕
310	<i>Ficus lyrata</i>	大琴葉榕
311	<i>Ficus microcarpa</i>	榕樹(細葉榕)

Code	Botanical Name	Chinese Name
312	<i>Ficus microcarpa</i> 'Golden Leaf'	黃榕
313	<i>Ficus microcarpa</i> 'Yellow Stripe'	黃紋榕
314	<i>Ficus nervosa</i>	凸葉榕(九丁樹)
315	<i>Ficus pandurata</i>	琴葉榕
316	<i>Ficus racemosa</i>	聚果榕
317	<i>Ficus religiosa</i>	菩提樹
318	<i>Ficus rumphii</i>	假菩提樹
285	<i>Ficus</i> spp.	榕屬
319	<i>Ficus subpisocarpa</i>	筆管榕
320	<i>Ficus tinctoria</i> subsp. <i>gibbosa</i>	斜葉榕(水榕)
321	<i>Ficus triangularis</i>	三角榕
322	<i>Ficus variegata</i> (syn. <i>Ficus variegata</i> var. <i>chlorocarpa</i>)	青果榕
323	<i>Ficus variolosa</i>	變葉榕
324	<i>Ficus vasculosa</i>	白肉榕
325	<i>Ficus virens</i> (syn. <i>Ficus virens</i> var. <i>sublanceolata</i>)	大葉榕(黃葛樹)
327	<i>Firmiana simplex</i>	梧桐
326	<i>Firmiana</i> spp.	梧桐屬
328	<i>Fokienia hodginsii</i>	福建柏
752	<i>Fortunella hindsii</i>	山橘
329	<i>Fraxinus americana</i>	美國灰木
330	<i>Fraxinus chinensis</i>	白蠟樹
331	<i>Fraxinus griffithii</i> (syn. <i>Fraxinus formosana</i>)	光蠟樹(台灣苦櫪木)
332	<i>Fraxinus insularis</i> (syn. <i>Fraxinus retusa</i>)	苦櫪木
334	<i>Garcinia multiflora</i>	多花山竹子
335	<i>Garcinia oblongifolia</i>	黃牙果(嶺南山竹子)
336	<i>Garcinia spicata</i>	福木
333	<i>Garcinia</i> spp.	藤黃屬
337	<i>Garcinia subelliptica</i>	菲島福木
338	<i>Ginkgo biloba</i>	銀杏(白果樹)
339	<i>Gironniera subaequalis</i>	白顏樹
341	<i>Gleditsia australis</i>	小果皂莢

Code	Botanical Name	Chinese Name
342	<i>Gleditsia fera</i>	華南皂莢
340	<i>Gleditsia</i> spp.	-
343	<i>Glochidion hirsutum</i>	厚葉算盤子
344	<i>Glochidion lanceolarium</i>	艾膠算盤子
753	<i>Glochidion lanceolarium</i> (Roxb.) Voigt	艾膠算盤子, 大葉算盤子
345	<i>Glochidion puberum</i>	算盤子
346	<i>Glochidion wrightii</i>	白背算盤子
347	<i>Glochidion zeylanicum</i>	香港算盤子
348	<i>Glyptostrobus pensilis</i>	水松
349	<i>Gmelina arborea</i>	雲南石梓(印度石梓)
350	<i>Gmelina chinensis</i>	石梓(華石梓)
351	<i>Gordonia axillaris</i>	大頭茶
353	<i>Grevillea banksii</i>	紅花銀樺(昆士蘭銀樺)
354	<i>Grevillea robusta</i>	銀樺
352	<i>Grevillea</i> spp.	銀樺屬
355	<i>Grewia asiatica</i>	山桑
356	<i>Grewia eriocarpa</i>	毛果扁擔捍
754	<i>Helicia kwangtungensis</i>	廣東山龍眼
755	<i>Helicia reticulata</i>	網脈山龍眼
358	<i>Heritiera angustata</i>	長柄銀葉樹
359	<i>Heritiera littoralis</i>	銀葉樹
360	<i>Heteropanax fragrans</i>	幌傘楓(火通木)
357	<i>Hevea brasiliensis</i>	巴西橡膠樹
361	<i>Hibiscus mutabilis</i>	木芙蓉(芙蓉花)
362	<i>Hibiscus syriacus</i>	木槿
363	<i>Hibiscus tiliaceus</i>	黃槿
364	<i>Homalium cochinchinense</i>	天料木
365	<i>Homalium hainanensis</i>	紅花天料木
366	<i>Hovenia acerba</i>	拐棗 (枳椇)
367	<i>Howea belmoreana</i>	拱葉棕
368	<i>Howea forsteriana</i>	根地亞葵

Code	Botanical Name	Chinese Name
369	<i>Hydnocarpus anthelminthica</i>	泰國大風子
370	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子
371	<i>Hyophorbe verschaffeltii</i>	棍棒椰子
373	<i>Ilex asprella</i>	梅葉冬青(秤星樹)
374	<i>Ilex chapaensis</i>	沙壩冬青
375	<i>Ilex cinerea</i>	灰冬青
376	<i>Ilex cornuta</i>	枸骨
756	<i>Ilex denticulata</i>	細齒冬青
377	<i>Ilex ficoidea</i>	榕葉冬青
378	<i>Ilex graciliflora</i>	細花冬青
757	<i>Ilex hanceana</i>	青茶冬青
379	<i>Ilex latifolia</i>	大葉冬青
380	<i>Ilex macrocarpa</i>	大果冬青
381	<i>Ilex memecylifolia</i>	谷木葉冬青
382	<i>Ilex pubescens</i>	毛冬青
383	<i>Ilex rotunda</i>	鐵冬青
384	<i>Ilex rotunda</i> var. <i>microcarpa</i>	小果鐵冬青
372	<i>Ilex</i> spp.	冬青屬
758	<i>Ilex triflora</i>	三花冬青
385	<i>Ilex viridis</i>	綠冬青(亮葉冬青)
386	<i>Itea chinensis</i>	鼠刺(老鼠刺)
759	<i>Ixonanthes reticulata</i>	黏木
388	<i>Jacaranda mimosifolia</i>	藍花楹
387	<i>Jacaranda</i> spp.	藍花楹屬
389	<i>Jatropha integerrima</i>	全緣葉麻瘋樹(全緣葉珊瑚)
390	<i>Jatropha pandurifolia</i>	日日櫻
392	<i>Juniperus chinensis</i>	圓柏(檜)
393	<i>Juniperus chinensis</i> 'Aurea'	金葉檜
395	<i>Juniperus chinensis</i> 'Globosa'	球柏
394	<i>Juniperus chinensis</i> 'Kaizuca'	龍柏
396	<i>Juniperus chinensis</i> 'Sargentii'	清水山檜

Code	Botanical Name	Chinese Name
397	<i>Juniperus excelsa</i> 'Stricta'	洋白柏
398	<i>Juniperus formosana</i>	刺柏
391	<i>Juniperus</i> spp.	刺柏屬
760	<i>Kandelia Obovata</i>	秋茄
399	<i>Keteleeria fortunei</i>	油杉
401	<i>Khaya senegalensis</i>	非洲棟(非洲桃花心木)
400	<i>Khaya</i> spp.	非洲棟屬
402	<i>Kigelia pinnata</i>	吊瓜樹
403	<i>Koelreuteria bipinnata</i>	複羽葉欒樹
404	<i>Koelreuteria formosana</i>	台灣欒樹
406	<i>Lagerstroemia fordii</i>	廣東紫薇
407	<i>Lagerstroemia indica</i>	紫薇
408	<i>Lagerstroemia speciosa</i>	大花紫薇
405	<i>Lagerstroemia</i> spp.	紫薇屬
409	<i>Latania lontaroides</i>	紅棕櫚
410	<i>Leptospermum petersonii</i>	檸檬茶薇
411	<i>Leucaena leucocephala</i>	銀合歡
413	<i>Ligustrum liukiuense</i> (syn. <i>Ligustrum amamianum</i>)	臺灣女貞(日本女貞)
414	<i>Ligustrum lucidum</i>	女貞
415	<i>Ligustrum sinense</i>	山指甲
412	<i>Ligustrum</i> spp.	女貞屬
761	<i>Lindera communis</i>	香葉樹
417	<i>Liquidambar formosana</i>	楓香
416	<i>Liquidambar</i> spp.	楓香屬
418	<i>Liriodendron chinense</i>	馬褂木(鵝掌楸)
419	<i>Litchi chinensis</i>	荔枝
421	<i>Lithocarpus attenuatus</i>	尖葉柯
422	<i>Lithocarpus corneus</i>	煙斗柯
423	<i>Lithocarpus elizabethae</i>	厚斗柯
424	<i>Lithocarpus fenestratus</i> var. <i>brachycarpus</i>	泥柯
425	<i>Lithocarpus glaber</i>	柯

Code	Botanical Name	Chinese Name
426	<i>Lithocarpus haipinii</i>	耳柯
427	<i>Lithocarpus hancei</i>	硬殼柯
428	<i>Lithocarpus harlandii</i>	港柯(夏蘭稠)
429	<i>Lithocarpus irwinii</i>	廣南柯
430	<i>Lithocarpus iteaphyllus</i>	鼠刺葉柯
762	<i>Lithocarpus konishii</i>	油葉柯
431	<i>Lithocarpus litseifolius</i>	木姜葉柯
432	<i>Lithocarpus macilentus</i>	粉葉柯
433	<i>Lithocarpus quercifolius</i>	櫟葉柯
420	<i>Lithocarpus</i> spp.	柯屬
435	<i>Litsea cubeba</i>	木薑子(山蒼樹)
436	<i>Litsea glutinosa</i>	潺槁樹
437	<i>Litsea monopetala</i>	假柿樹(假柿木薑子)
438	<i>Litsea rotundifolia</i> var. <i>oblongifolia</i>	豺皮樟
434	<i>Litsea</i> spp.	木薑子屬
439	<i>Livistona australis</i>	澳洲蒲葵
440	<i>Livistona chinensis</i>	蒲葵
441	<i>Livistona decipiens</i>	迷惑蒲葵
442	<i>Lophostemon confertus</i>	紅膠木
443	<i>Loropetalum chinense rubrum</i>	紅花繼木
444	<i>Lysidice rhodostegia</i>	儀花
445	<i>Macadamia ternifolia</i>	澳洲堅果
763	<i>Macaranga denticulata</i>	中平樹
446	<i>Macaranga tanarius</i> var. <i>tomentosa</i>	血桐
448	<i>Machilus breviflora</i>	短序潤楠
449	<i>Machilus chekiangensis</i>	浙江潤楠
450	<i>Machilus chinensis</i>	華潤楠(香港楠)
451	<i>Machilus gamblei</i>	黃心樹
452	<i>Machilus grijsii</i>	黃絨潤楠
453	<i>Machilus kwangtungensis</i>	廣東潤楠
454	<i>Machilus leptophylla</i>	薄葉潤楠

Code	Botanical Name	Chinese Name
455	<i>Machilus oreophila</i>	水楠
456	<i>Machilus pauhoi</i>	刨花潤楠
457	<i>Machilus robusta</i>	粗壯潤楠
447	<i>Machilus</i> spp.	潤楠屬
458	<i>Machilus thunbergii</i>	紅楠
459	<i>Machilus velutina</i>	絨毛潤楠
460	<i>Machilus wangchiana</i>	信宜潤楠
764	<i>Maesa perlarius</i>	鯽魚膽
461	<i>Magnolia championii</i>	香港木蘭
463	<i>Magnolia grandiflora</i>	荷花玉蘭(洋玉蘭)
466	<i>Mallotus apelta</i>	白背葉(白桐)
467	<i>Mallotus paniculatus</i>	白楸
468	<i>Mallotus philippensis</i>	粗糠柴
469	<i>Malus halliana</i>	垂絲海棠
470	<i>Malus micromalus</i>	西府海棠
471	<i>Mangifera indica</i>	芒果
472	<i>Mangifera persiciformis</i>	扁桃
473	<i>Manglietia glauca</i>	灰木蓮
474	<i>Manglietia insignis</i>	紅花木蓮
475	<i>Manglietia megaphylla</i>	大葉木蓮
476	<i>Manilkara zapota</i>	人心果
477	<i>Markhamia stipulata</i> var. <i>kerrii</i> (syn. <i>Dolichandrone cauda-felina</i>)	貓尾木
479	<i>Melaleuca bracteata</i>	黃金香柳
480	<i>Melaleuca cajuputi</i> subsp. <i>cumingiana</i>	白千層
478	<i>Melaleuca</i> spp.	白千層屬
481	<i>Melaleuca styphelioides</i>	捲葉千層
765	<i>Melastoma sanguineum</i> Sims	毛菍
482	<i>Melia azedarach</i>	棟(苦棟)
483	<i>Melicope pteleifolia</i> (syn. <i>Evodia lepta</i>)	密茱萸(三棱苦)
766	<i>Meliosma rigida</i>	筆羅子
484	<i>Memecylon ligustrifolium</i>	谷木

Code	Botanical Name	Chinese Name
485	<i>Metasequoia glyptostroboides</i>	水杉
486	<i>Michelia champaca</i>	黃蘭
487	<i>Michelia chapensis</i>	樂昌含笑(景烈含笑)
488	<i>Michelia figo</i>	含笑
489	<i>Michelia macclurei</i>	醉香含笑(火力楠)
490	<i>Michelia maudiae</i>	深山含笑(莫氏含笑)
491	<i>Michelia x alba</i>	白蘭
492	<i>Microcos nervosa</i>	破布葉(布渣葉)
493	<i>Mimusops elengi</i>	香欖(牛油果)
494	<i>Moringa oleifera</i>	辣木
495	<i>Moringa thouarsii</i>	象腳樹(象腿木)
496	<i>Morus alba</i>	桑
497	<i>Murraya paniculata</i>	九里香
498	<i>Musa spp.</i>	芭蕉屬
499	<i>Musa x paradisiaca</i>	大蕉(甘蕉)
500	<i>Myrica rubra</i>	楊梅
501	<i>Myrsine seguinii</i>	密花樹
502	<i>Nageia nagi</i> (syn. <i>Podocarpus nagi</i>)	竹柏
503	<i>Nauclea officinalis</i>	烏檀
504	<i>Nauclea orientalis</i>	東方烏檀
505	<i>Neodypsis decaryi</i>	三角葵
767	<i>Neolitsea cambodiana</i> var. <i>glabra</i>	香港新木薑子
768	<i>Nerium indicum</i> mill	紅花夾竹桃
506	<i>Nerium oleander</i>	夾竹桃
507	<i>Nerium oleander</i> 'Album'	白花夾竹桃
508	<i>Nerium oleander</i> 'Varigatum plenum'	花葉夾竹桃
509	<i>Nolina recurvata</i>	酒瓶蘭
510	<i>Ormosia emarginata</i>	凹葉紅豆
511	<i>Ormosia henryi</i>	花梨木
512	<i>Ormosia indurata</i>	韌莢紅豆
513	<i>Ormosia pachycarpa</i>	茸莢紅豆

Code	Botanical Name	Chinese Name
514	<i>Ormosia pinnata</i>	海南紅豆
515	<i>Ormosia semicastrata</i>	軟莢紅豆
516	<i>Oroxylum indicum</i>	木蝴蝶(千層紙)
517	<i>Osmanthus fragrans</i>	桂花(木犀)
518	<i>Osmanthus matsumuranus</i>	牛矢果
519	<i>Pachira aquatic</i>	瓜栗
520	<i>Pachira macrocarpa</i>	瓜栗
521	<i>Pandanus furcatus</i>	分叉露兜
522	<i>Pandanus tectorius</i>	露兜樹
523	<i>Pandanus utilis</i>	扇葉露兜樹 (馬達加斯加露兜)
524	<i>Parkia javanica</i>	球花豆
525	<i>Paulownia fortunei</i>	白花泡桐(泡桐)
526	<i>Paulownia tomentosa</i>	毛泡桐
527	<i>Pavetta hongkongensis</i>	香港大沙葉(茜木)
529	<i>Peltophorum pterocarpum</i>	盾柱木(雙翼豆)
528	<i>Peltophorum</i> spp.	盾柱木屬
530	<i>Peltophorum tonkinense</i>	銀珠
531	<i>Pentaphylax euryoides</i>	五列木
532	<i>Persea americana</i>	鱸梨 (牛油果)
533	<i>Phoenix canariensis</i>	加那利刺葵
534	<i>Phoenix dactylifera</i>	海棗(棗椰樹)
535	<i>Phoenix hanceana</i> var. <i>Formosana</i>	台灣海棗
536	<i>Phoenix loureiroi</i>	刺葵
537	<i>Phoenix reclinata</i>	非洲海棗
538	<i>Phoenix robusta</i>	壯幹海棗
539	<i>Phoenix roebelenii</i>	日本葵(軟葉刺葵)
540	<i>Phoenix rupicola</i>	崖葵
541	<i>Phoenix sylvestris</i>	銀海棗
543	<i>Photinia benthamiana</i>	閩粵石楠
544	<i>Photinia raupingensis</i>	饒平石楠
545	<i>Phyllanthus emblica</i>	餘甘子(油甘子)

Code	Botanical Name	Chinese Name
546	<i>Phyllostachys nigra</i>	紫竹
769	<i>Picrasma quassioides</i>	苦樹
542	<i>Pinanga sinii</i>	燕尾山檳榔
547	<i>Pinus elliottii</i>	濕地松(愛氏松)
548	<i>Pinus massoniana</i>	馬尾松
549	<i>Pinus taeda</i>	火炬松
770	<i>Pistacia chinensis</i>	黃連木
550	<i>Pithecellobium dulce</i>	牛蹄豆
551	<i>Pittosporum tobira</i>	海桐
552	<i>Platanus spp.</i>	懸鈴木屬
553	<i>Platanus x acerifolia</i>	英國梧桐(二球懸鈴木)
554	<i>Platycladus orientalis</i>	側柏(扁柏)
555	<i>Plumeria obtuse</i>	鈍葉雞蛋花
556	<i>Plumeria rubra</i>	雞蛋花
557	<i>Plumeria rubra var. acutifolia</i>	黃雞蛋花
559	<i>Podocarpus costalis</i>	蘭嶼羅漢松
560	<i>Podocarpus macrophyllus</i>	羅漢松
561	<i>Podocarpus nerifolius</i>	百日青
558	<i>Podocarpus spp.</i>	羅漢松屬
562	<i>Polyalthia longifolia var. pendula</i>	長葉暗羅
771	<i>Polyalthia suberosa</i>	暗羅
563	<i>Polyspora axillaris</i>	大頭茶
564	<i>Pongamia pinnata</i>	水黃皮
565	<i>Populus nigra 'Italica'</i>	箭杆楊
566	<i>Populus simonii</i>	小白楊
567	<i>Pouteria campechiana</i>	蛋黃果
569	<i>Prunus campanulata</i>	鐘花櫻桃
570	<i>Prunus cerasifera var. atropurpurea</i>	紅葉李
571	<i>Prunus japonica 'Sinensis'</i>	郁李(李樹)
572	<i>Prunus mume</i>	梅
573	<i>Prunus persica</i>	桃

Code	Botanical Name	Chinese Name
574	<i>Prunus phaeosticta</i>	腺葉桂櫻(腺葉野櫻)
575	<i>Prunus salicina</i>	李
576	<i>Prunus serrulata</i>	櫻花
568	<i>Prunus</i> spp.	櫻桃屬
772	<i>Prunus zippeliana</i>	大葉桂櫻
577	<i>Psidium guajava</i>	番石榴
773	<i>Psychotria asiatica</i> L.	九節, 山大刀
579	<i>Pterocarpus indicus</i>	紫檀
578	<i>Pterocarpus</i> spp.	紫檀屬
580	<i>Pterocarya stenoptera</i>	楓楊
581	<i>Pterospermum heterophyllum</i>	翻白葉樹
582	<i>Ptychosperma macarthurii</i>	齒葉葵(麥氏葵)
583	<i>Punica granatum</i>	安石榴(石榴)
584	<i>Putranjiva roxburghii</i>	假黃楊(藥用核果木)
585	<i>Pygeum topengii</i>	臀果木
586	<i>Pyracantha crenulata</i>	火棘(細圓齒火棘)
587	<i>Pyrenaria spectabilis</i> (syn. <i>Tutcheria spectabilis</i>)	石筆木
588	<i>Pyrus calleryana</i>	豆梨(麻子梨)
589	<i>Pyrus pyrifolia</i>	沙梨(梨)
590	<i>Quercus acutissima</i>	麻櫟
591	<i>Quercus fabri</i>	白櫟
592	<i>Radermachera hainanensis</i>	海南菜豆樹
593	<i>Ravenala madagascariensis</i>	旅人蕉
594	<i>Ravenea glauca</i>	迷你國皇椰子
595	<i>Ravenea rivularis</i>	國皇椰子
596	<i>Reevesia thyrsoidea</i>	梭羅樹
597	<i>Rhaphiolepis indica</i>	石斑木(車輪梅)
598	<i>Rhapis excels</i>	棕竹
599	<i>Rhodoleia championii</i>	紅苞木(紅花荷)
600	<i>Rhus chinensis</i>	鹽膚木
601	<i>Rhus hypoleuca</i>	白背鹽膚木(白背漆)

Code	Botanical Name	Chinese Name
602	<i>Rhus succedanea</i>	木蠟樹(野漆樹)
603	<i>Roystonea oleracea</i>	菜王棕
604	<i>Roystonea regia</i>	大王椰子(王棕)
605	<i>Sabal palmetto</i>	箬棕
607	<i>Salix babylonica</i>	垂柳
606	<i>Salix</i> spp.	楊柳屬
32	<i>Samanea saman</i> (syn. <i>Albizia saman</i>)	雨樹(雨豆樹)
608	<i>Sandoricum koetjape</i>	山道棟
610	<i>Sapindus saponaria</i> (syn. <i>Sapindus mukorossi</i>)	無患子(木患子)
609	<i>Sapindus</i> spp.	無患子屬
611	<i>Sapium discolor</i>	山烏柏
612	<i>Sapium sebiferum</i>	烏柏
613	<i>Saraca dives</i>	中國無憂花
614	<i>Saraca indica</i>	無憂花
615	<i>Sarcosperma laurinum</i>	肉實樹
616	<i>Saurauia tristyla</i>	水東哥
617	<i>Schefflera actinophylla</i>	傘樹
618	<i>Schefflera heptaphylla</i>	鵝掌柴(鴨腳木)
619	<i>Schima superba</i>	木荷(荷樹)
620	<i>Schizolobium parahyba</i>	巴西豆
621	<i>Scolopia buxifolia</i>	黃楊葉刺絳
622	<i>Scolopia chinensis</i>	刺絳
623	<i>Scolopia saeva</i>	廣東刺絳
624	<i>Senna alata</i>	翅莢決明
625	<i>Senna bicapsularis</i>	雙莢決明
626	<i>Senna siamea</i> (syn. <i>Cassia siamea</i>)	鐵刀木
627	<i>Senna spectabilis</i>	美麗決明(美洲槐)
628	<i>Senna surattensis</i> (syn. <i>Cassia surattensis</i>)	黃槐決明(黃槐)
629	<i>Sinosideroxylon wightianum</i>	革葉鐵欖
630	<i>Sloanea sinensis</i>	猴歡喜
631	<i>Sophora japonica</i>	槐

Code	Botanical Name	Chinese Name
632	<i>Sophora japonica</i> var. <i>penaula</i>	龍爪槐
633	<i>Sophora tomentosa</i>	絨毛槐(海南豆樹)
634	<i>Spathodea campanulata</i>	火焰樹
635	<i>Sphaeropteris lepifera</i>	筆筒樹
636	<i>Spondias lakonensis</i>	嶺南酸棗
638	<i>Stenocarpus sinuatus</i>	火輪樹
637	<i>Stenocarpus</i> spp.	-
639	<i>Sterculia lanceolata</i>	假蘋婆
640	<i>Sterculia nobilis</i>	蘋婆
641	<i>Strelitzia nicolai</i>	大鶴望蘭(扇蕉)
642	<i>Strelitzia reginae</i>	鶴望蘭(天堂鳥蕉)
774	<i>Strychnos angustiflora</i>	牛眼馬錢
775	<i>Strychnos nux-vomica</i>	馬錢子
643	<i>Styrax odoratissimus</i>	芬芳安息香
644	<i>Styrax suberifolius</i>	栓葉安息香(紅皮)
645	<i>Swietenia mahagoni</i>	桃花心木
646	<i>Syagrus romanzoffiana</i>	皇后葵(金山葵)
648	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	黃牛奶樹
649	<i>Symplocos congesta</i>	密花山礬
650	<i>Symplocos crassifolia</i>	厚葉山礬(厚皮灰木)
651	<i>Symplocos glauca</i>	羊舌樹
652	<i>Symplocos lancifolia</i>	光葉山礬
776	<i>Symplocos lucida</i>	厚葉灰木
647	<i>Symplocos</i> spp.	山礬屬
653	<i>Syncarpia glomulifera</i>	白心膠
777	<i>Syzygium buxifolium</i>	赤楠
778	<i>Syzygium championii</i>	灶地烏骨木
654	<i>Syzygium cumini</i>	烏墨(海南蒲桃)
655	<i>Syzygium formosanum</i>	紅牙赤楠
656	<i>Syzygium hancei</i>	韓氏蒲桃(紅鱗蒲桃)
657	<i>Syzygium jambos</i>	蒲桃

Code	Botanical Name	Chinese Name
779	<i>Syzygium kwangtungense</i>	廣東蒲桃
658	<i>Syzygium levinei</i>	山蒲桃
659	<i>Syzygium rehderianum</i>	紅枝蒲桃
660	<i>Syzygium samarangense</i>	洋蒲桃
662	<i>Tabebuia argentea</i>	銀鱗風鈴木
663	<i>Tabebuia chrysantha</i> (syn. <i>Tabebuia chrysotricha</i>)	黃鐘木(風鈴木)
664	<i>Tabebuia donnell-smithii</i>	史氏鐘花
787	<i>Tabebuia heterophylla</i>	異葉黃鐘木
665	<i>Tabebuia impetiginosa</i>	粉紅風鈴木
666	<i>Tabebuia pentaphylla</i>	洋紅風鈴木 (紅花風鈴木)
661	<i>Tabebuia</i> spp.	黃鐘木屬
667	<i>Tamarindus indica</i>	酸豆
780	<i>Tarenna attenuata</i>	假桂烏口樹
668	<i>Taxodium ascendens</i>	池杉
669	<i>Taxodium distichum</i>	落羽松
670	<i>Tecoma stans</i>	黃鐘花
671	<i>Tectona grandis</i>	柚木
673	<i>Terminalia arjuna</i>	阿江欖仁
674	<i>Terminalia calamansanai</i>	菲律賓欖仁
675	<i>Terminalia catappa</i>	欖仁樹
676	<i>Terminalia chebula</i>	訶子
677	<i>Terminalia hainanensis</i>	海南欖仁
678	<i>Terminalia mantaly</i>	小葉欖仁
679	<i>Terminalia mantaly</i> 'Tricolour'	錦葉欖仁
680	<i>Terminalia muelleri</i>	莫氏欖仁
672	<i>Terminalia</i> spp.	欖仁樹屬
681	<i>Ternstroemia gymnanthera</i>	厚皮香
781	<i>Ternstroemia luteoflora</i>	尖萼厚皮香
682	<i>Tetradium glabrifolium</i>	棟葉吳茱萸
685	<i>Theobroma cacao</i>	可可樹
683	<i>Thespesia populnea</i>	繖楊(恒春黃槿)

Code	Botanical Name	Chinese Name
684	<i>Thevetia peruviana</i>	黃花夾竹桃
686	<i>Thuja orientalis 'Aurea Nana'</i>	金柏
688	<i>Tipuana tipu</i>	大班木
687	<i>Toona rubriflora</i>	紅花香椿
689	<i>Toona sinensis</i>	香椿
690	<i>Trachycarpus fortunei</i>	棕櫚
691	<i>Trema orientalis</i>	異色山黃麻
692	<i>Trema tomentosa</i>	山黃麻
693	<i>Trevesia palmata</i>	刺通草
694	<i>Tristania spp.</i>	-
695	<i>Tristaniopsis laurina</i>	月桂異紅膠木
696	<i>Tutcheria microcarpa</i>	小果石筆木
697	<i>Ulmus parvifolia</i>	榔榆
698	<i>Ulmus pumila</i>	榆樹
699	<i>Ulmus pumila 'Pendula'</i>	垂枝榆
700	<i>Veitchia merrillii</i>	聖誕椰子
701	<i>Vernicia fordii</i> (syn. <i>Aleurites fordii</i>)	油桐(三年桐)
702	<i>Vernicia montana</i>	木油樹(千年桐)
703	<i>Viburnum odoratissimum</i>	珊瑚樹
782	<i>Vitex negundo</i>	黃荆
705	<i>Vitex quinata</i>	山牡荊
704	<i>Vitex tripinnata</i>	小花牡荊(越南牡荊)
706	<i>Wallichia disticha</i>	羽扇椰子
707	<i>Washingtonia robusta</i>	華盛頓葵(大絲葵)
708	<i>Wodyetia bifurcata</i>	狐尾棕
709	<i>Wollemia nobilis</i>	恐龍杉
710	<i>Woodfordia fruticosa</i>	蝦仔花
711	<i>Wrightia laevis</i>	藍樹
712	<i>Xanthostemon chrysanthus</i>	金蒲桃
713	<i>Xylosma longifolium</i>	長葉柞木
714	<i>Xylosma racemorum</i>	柞木

Code	Botanical Name	Chinese Name
783	<i>Yucca elephantipes</i>	象腳王蘭
716	<i>Yucca filamentosa</i>	絲蘭
715	<i>Yucca</i> spp.	絲蘭屬
462	<i>Yulania denudata</i> (syn. <i>Magnolia denudata</i>)	玉蘭(玉堂春)
464	<i>Yulania liliiflora</i> (syn. <i>Magnolia liliiflora</i>)	紫玉蘭(辛夷)
465	<i>Yulania x soulangeana</i> (syn. <i>Magnolia soulangeana</i>)	二喬木蘭(紫玉蘭)
717	<i>Zanthoxylum ailanthoides</i>	椿葉花椒
718	<i>Zanthoxylum avicennae</i>	簕欓花椒(簕欓)
719	<i>Zanthoxylum cuspidatum</i>	胡椒簕
720	<i>Zanthoxylum myriacanthum</i>	大葉臭花椒
721	<i>Zanthoxylum ovalifolium</i>	異葉花椒
722	<i>Ziziphus jujuba</i>	棗
723	<i>Ziziphus mauritiana</i>	滇刺棗

Checklist for the Handover

The project proponent should follow the checklist at different stages.

Item	Check
General (at all stages)	
a. Properly preserve existing vegetation according to the approved Tree Preservation and Removal Proposal (TPRP)	
b. Optimize greening opportunity and consider the use of native species and plants with seasonal interest, adaptability, sustainability, maintainability, and aesthetic quality	
c. Replace dead/dying plants/trees with poor health or structure/trees of imminent danger	
d. Remove diseased, damaged or overgrown branches of vegetation and invasive/parasitic vegetation	
e. Remove debris and wastes, and conduct regular grass cutting	
f. Agree on the period of EP and/or MP	
g. Record establishment works	
Planning and Design Stage	
a. Submit TPRP to relevant authorities for approval	
b. Submit Landscape Proposal for agreement	
c. Include relevant recurrent cost on vegetation-related works in PWSC paper	
Construction Stage	
a. Implement the approved TPRP and landscape proposal	
b. Submit photos of completed planting works and as-built drawings, arrange joint site inspection and agree the date of practical completion	
c. Reinstate damaged/removed vegetation	
Post-construction Stage and Handover	
a. Provide records of routine maintenance, inspections, rectification work and Tree Risk Assessment Report as requested	
b. Carry out joint site inspection(s) and a handover meeting prior to the expiry of EP and/or MP, and agree the date of completion for the rectification works	
c. Prepare Vegetation Records (VRs) in hard and soft copies	
d. Provide Vegetation Inventory table (INV_VEG) and Tree Inventory table (INV_TREE) in required ArcGIS format	