

24/11/2022

Post-Transplantation Monitoring
Conditions of Transplanted Plants at Receptor Sites

P. of

Date of Submission: _____

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Date of Monitoring and Maintenance	Receptor Site	No.	Species	Plant Size Measurements			Amenity Value (High/ Medium/ Low)	Form (Good/ Fair/ Poor)	Health Condition (Good/ Fair/ Poor)	Structural Condition (Good/ Fair/ Poor)	Recommendation on Post-Transplantation Maintenance	Key Maintenance Activities Conducted	Remark
				DBH (mm)	Crown Spread (m)	Height (m)							
24/11/2022	A	AS-03	A. sinensis		0.4	1.8					increase watering frequency		dieback
24/11/2022	A	AS-02	A. sinensis		0.3	1.2					increase watering frequency		dieback
24/11/2022	B	CB-01	C. basametz			1.8					water the plant once per week		wilted leaves
24/11/2022	B	GP-15	G. procera			0.13							
24/11/2022	B	GP-13	G. procera			0.07							
24/11/2022	B	GP-19	G. procera			0.20							part of the leaf is wilted
24/11/2022	B	GP-11	G. procera			0.18							part of the leaf is wilted
24/11/2022	B	GP-07	G. procera			0.13							
24/11/2022	B	GP-05	G. procera			0.19							
24/11/2022	B	GP-06	G. procera			0.17							part of the leaf is wilted
24/11/2022	B	GP-04	G. procera			0.24							chlorotic leaf
24/11/2022	B	GP-12	G. procera			0.07							hole on the leaf
24/11/2022	B	GP-03	G. procera			0.07							hole on the leaf
24/11/2022	B	GP-18	G. procera			0.10							
24/11/2022	B	GP-02	G. procera			0.07							chlorotic leaves
24/11/2022	B	GP-01	G. procera			0.15							part of the leaf is wilted
24/11/2022	B	GP-16	G. procera			0.13							
24/11/2022	B	GP-08	G. procera			0.11							
24/11/2022	B	GP-09	G. procera			0.14							
24/11/2022	B	GP-10	G. procera			0.24							hole on the leaf
24/11/2022	B	GP-14	G. procera			0.15							chlorotic leaf
24/11/2022	B	GP-17	G. procera			0.10							

Note:

1. Measurements of spread and DBH are not applicable for undersized tree, shrubs, herbs and ferns.