

Attached Tables of Point 3

I. Fruit plants

Crop \ Item	Number of plants (bushes) per 10 acres and unit value of compensation NT\$ per plant/bush						Remark
	Compensation quantity/age of plant	Very young (1 year)	Young (2-3 years)	Middle-aged (4-6 years)	Mature (7-10 years)	Over mature (11 years or older)	
Banana	200	48	145	242	339	424	
Pineapple (general)	Assessed by area	11,000	82,280	138,600			For crops that are assessed by area, if the crop is sparsely planted, the unit value of compensation per plant will be discounted by 4,000 plants per 10 acres. For the determination of age of pineapple plants, see Note 2.
Pineapple (improved)	Assessed by area	19,800	130,680	367,400			For crops that are assessed by area, if the crop is sparsely planted, the unit value of compensation per plant will be discounted by 4,000 plants per 10 acres. For the determination of age of pineapple plants, see Note 2.
Lemon	100	73	363	1,210	2,420	3,630	
Pomelo	80	182	726	1,634	2,723	5,445	
Tangerine and oranges	100	91	424	1,210	2,420	3,630	
Lichee, longan	70	145	605	1,452	2,420	4,840	
Native mango	80	73	605	1,210	2,420	4,235	
Improved mango	100	97	363	1,210	2,420	3,630	
Taiwan bell fruit	60	121	605	1,452	3,025	3,630	

Crop \ Item	Number of plants (bushes) per 10 acres and unit value of compensation NT\$ per plant/bush						Remark
	Compensation quantity/age of plant	Very young (1 year)	Young (2-3 years)	Middle-aged (4-6 years)	Mature (7-10 years)	Over mature (11 years or older)	
Star fruit	70	182	726	2,420	3,025	3,630	
Pomegranate	100	97	363	2,420	1,815	726	
Papaya	200	31	726	484	242	121	
Peach/Plum (native)	80	97	182	605	1,210	1,815	
Persimmon	80	97	363	605	1,210	1,815	
Sweet Persimmon	80	182	726	1,815	3,630	6,050	
Loquat	100	121	363	726	1,452	2,420	
Pear/ Asian pear/Bosc pear	100	121	484	1,210	2,178	3,630	
Date	100	97	303	726	1,452	2,420	
Prune	100	73	242	726	1,452	2,420	
Custard apple /sugar apple	100	55	242	726	1,815	2,420	
Atemoya	100	55	242	726	1,815	2,420	
Betel nut	300	97	303	726	880	1,210	
Coconut	70	242	605	1,210	3,025	4,235	
Olive	70	121	303	726	1,452	2,420	
Sapodilla	80	97	303	605	1,210	2,178	
Oriental pear Top-grafting pear Apple	80	145	605	1,815	3,025	4,235	
Jack fruit	80	182	605	1,452	2,420	3,025	
Grapefruit	100	121	605	1089	2,299	3,025	
Egg fruit	80	121	194	605	1089	1,452	
Mulberry	100	61	145	242	363	605	

Crop	Item	Number of plants (bushes) per 10 acres and unit value of compensation NT\$ per plant/bush					Over mature (11 years or older)	Remark
		Compensation quantity/age of plant	Very young (1 year)	Young (2-3 years)	Middle-aged (4-6 years)	Mature (7-10 years)		
Grape		Assessed by area	11,616	58,080	145,200	198,000	220,000	
Kiwifruit								
California plum		120	121	605	1,210	1,815	2,420	
Juicy peach								
Avocado		60	182	605	1,210	1,815	2,662	
Coffee		60	61	242	484	726	968	
Cordia dichotoma		100	61	242	726	1,210	1,452	
Gardenia		Assessed by area	4,356	7,744	19,360	24,200	33,880	
Passion fruit		Assessed by area	29,040	174,240				
Camelia oleifera		400	48	242	484	605		
Ficus pumila var. awkeotsang		Assessed by area	48,400	96,800	121,000	145,200	193,600	Assessed by area.
Piper betel flower								
Piper betel leaf		150	726	3,025	4,840	2,420	1,210	Assessed by the number of plants.
Dragon fruit white		Assessed by area	26,400	53,900	97,900	110,495	138,600	If the crop is sparsely planted, the unit value of compensation per plant will be discounted by 200 plants per 10 acres.
Dragon fruit red		Assessed by area	39,600	88,000	165,000	209,000	231,000	If the crop is sparsely planted, the unit value of compensation per plant will be discounted by 200 plants per 10 acres.

Notes:

1. Banana plants that are already flowered are classified as “over mature”; plants 2 meters or taller are classified as “mature”; plants 1.5 ~ 2 meters tall are classified as “middle-aged”; plants less than 1.5 meters tall are classified as

“young”, and newly planted banana plants are classified as “very young.”

2. Pineapple:
 - (1) Determination of age: Pineapple plants less than six months old from the time of planting are classified as “very young”; plants six months to one year old are classified as “young”; plants 1-2 years old are classified as “middle-aged.”
 - (2) For sparsely planted crops, unit value of compensation per plant is discounted based on 4,000 plants per 10 acres:
General species: NT\$36 (with fruits); NT\$19 (without fruits).
Improved species: NT\$96 (with fruits); NT\$30 (without fruits).
3. Papaya plants that have not budded are classified as “very young”; plants that have budded and flowered or bear small fruits are classified as “young”; plants that bear medium-sized fruits but not yet ripe are classified as “middle-aged”; plants that bear ripe fruits and are ready for mass harvest are classified as “mature”; and plants that have been mass harvested and have few fruits left are classified as “over mature.”
4. When the seedlings in an orchard are densely planted to the extent that it becomes difficult to count them one by one, compensation will be assessed by area at the value of NT\$220 per M².
5. With respect to the determination of age of fruit plants, plants that continue to grow after sowing without transplant, the age count starts from the time of sowing; plants that are routinely transplanted after sowing, the age count starts from the time the plant is transplanted to the expropriated land; plants that are planted by grafting of branch or bud, the age should be measured by the number of years since grafting as well as the size of crown area. However for plants that are poorly grown or transplanted past the right age that their crown size is not normal, compensation may be assessed at lower standard.
6. For plants that are compensated by area, attention should be given to intercropping, vacant patches and age of plants. Where companion plants or vacant patches exceed 5%, assessment should be carried out according to Note 5 above.
7. Fruit plants grown in gardens or courtyards may be compensated by the actual quantity of plants in view of the landscaping condition.
8. For fruit plants not listed in the table, compensation should be assessed based on fruit plants belonging to the same genus or family listed in the table.
9. The unit value of compensation provided in the table excludes the costs of facilities.

II. Tea Plants and Bamboo Plants

A. Assessment of compensation for tea plants (the number of plants is determined by field assessment, up to 120 plants per acre).

Tea plants:

Type	Unit value (NT\$) Max. quantity per acre	Class	A (> 10 years)	B (5- 10 years)	C (3-5 years)	D < 3 years	E < 1 year
Tea plant	120		394	315	206	85	36

B. Assessment of compensation for bamboo plants grown for harvesting bamboo shoots only:

Type	Unit value (NT\$) Max. quantity per acre (plant, bush)	Class	A > 3 years	B 1-3 years	C < 1 year
Ma bamboo	8 bushes (6 plants per bush)		1,309	847	169
Green bamboo, Bambusa edulis	15 bushes (6 plants per bush)		1,634	847	169
Thorny bamboo, long-shoot Bamboo	15 bushes (6 plants per bush)		811	424	230
Makino bamboo	120 plants		176	103	36

C. Compensations for other bamboo plants are assessed according to the following rules:

1. For bamboo plants with no utilization value, compensation will be assessed based on the cost of forestation. The standards for cost of forestation shall follow the latest unit value publicly announced by the local forestry authority at the time of assessment.
2. For bamboo plants with utilization value, compensation will be assessed based on net realizable value, that is, the market value of bamboo at the

time of assessment less necessary production costs (logging and transport) on a case-by-case basis.

D. Notes:

1. Newly planted ma bamboo, green bamboo, and bambusa edulis that survive but have not grown into bushes, each plant will be compensated NT\$36, up to 15 plants per acre.
2. Tea plants and bamboo grown in gardens or courtyards will be compensated by the actual quantity of plants in view of the landscaping condition.

III. Ornamental plants

A. Palm

Type	Height: meter Unit value: NT\$		> 10 m	9-10 m	8-9 m	7-8 m	6-7 m	5-6 m	4-5 m	3-4 m	2-3 m	1-2 m	0.5 – 1m (young)	<0.5 m (very young)
	Max. quantity per 10 acres: plants or bushes													
	> 2m	<2m												
Coconut palm	200	400	10,285	9,075	7,865	6,752	4,501	3,001	2,178	1,452	908	399	157	48
Yellow palm	200	400	11,035	7,357	4,901	3,267	2,178	1,452	1,271	1,089	641	278	97	36
Sago palm	200 bushes	400 bushes	22,058	14,702	9,680	6,534	4,356	2,904	1,815	1,186	690	278	97	12
Palmiste marron	200	400	29,004	19,336	12,887	8,591	5,711	3,812	3,267	2,723	2,178	944	254	36
Royal palm	200	400	22,796	15,198	10,128	6,752	4,501	3,001	2,178	1,452	908	399	157	48
Dwarf date palm	200	400	22,796	15,198	10,128	6,752	4,501	3,001	2,178	1,452	908	399	157	48
Fan palm	200	400	11,035	7,478	4,901	3,267	2,178	1,452	1,271	1,089	641	278	97	36
Formosan date palm	200	400	26,367	17,578	11,715	7,810	5,203	3,465	2,970	2,475	1,980	858	231	33
California Washington palm	200	400	20,724	13,816	9,207	6,138	4,092	2,728	1,980	1,320	825	363	143	44
Alexandra palm	200	400	20,724	13,816	9,207	6,138	4,092	2,728	1,980	1,320	825	363	143	44

B. Cypress

Type	Height: meter Unit value: NT\$		> 10 m	9-10 m	8-9 m	7-8 m	6-7 m	5-6 m	4-5 m	3-4 m	2-3 m	1-2 m	0.5 – 1m (young)	<0.5 m (very young)
	Max. quantity per 10 acres: plants or bushes													
	> 2m	<2m												
Dragon juniper	250	500	13,008	11,798	10,588	9,378	8,168	5,445	3,993	2,723	1,271	436	157	36
Ten-thousand d-year	250	500						5,445	3,812	2,541	1,271	714	315	61

cypress														
Sargent juniper	250	500						3,654	2,432	1,621	1,077	714	351	121
Oriental arbor vitae	250	500						3,908	2,602	1,730	726	278	157	36
Pyramid Chinese juniper	200	400	10,321	9,111	7,901	6,691	5,481	3,654	2,432	1,621	1,077	436	157	36
Chinese Juniper	200	400						5,990	3,993	2,723	1,271	436	157	36
Old gold juniper	200	400						17,969	11,979	8,168	3,812	1,298	472	109
Blue cypress	200	400	13,008	11,798	10,588	9,378	8,168	5,445	3,993	2,723	1,271	436	157	36

C. Trees

Type	Diameter at breast height: centimeter Height: meter Unit value: NTS Max. quantity per 10 acres: plants or bushes		>35 cm	30-35 cm	25-30 cm	20-25 cm	15-20 cm	10-15 cm	5-10 cm	>1.5 m	0.5-1.5 m (young)	< 0.5 m (very young)
	>5 cm	< 5 cm										
Japanese black pine	200	400	27,830	21,478	16,819	11,011	6,050	3,449	2,057	1,029	363	61
Pinus elliottii	200	400	22,264	17,182	13,431	8,712	4,840	2,662	1,646	823	290	61
Hoop pine	200	400	27,830	21,478	16,819	11,011	6,050	3,449	2,057	1,029	290	61
Norkfolk island pine	200	400	22,264	17,182	13,431	8,712	4,840	2,662	1,646	823	242	61
Nagi Podocarpus	200	400						3,300	1,320	253	143	33
Buddhist pine	200	400	25,300	19,525	15,290	10,010	5,500	3,135	1,870	935	264	55
White michelia	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	484	121	61
Large-flowered Magnolia	150	400	27,830	21,478	16,819	11,011	6,050	3,449	2,057	1,029	363	121
Robusta Eucalyptus	200	400	18,150	12,650	9,460	6,270	3,520	1,595	638	176	55	22
Indian rubber bush	150	400	18,150	12,650	9,460	6,270	3,520	1,595	638	165	55	22
Mountain ebony	200	400	19,965	13,915	10,406	6,897	3,872	1,755	702	48	24	12
Royal Poinciana	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	48	12
Autumn maple tree	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	109	36	12
Cajeput-tree	200	400	19,965	13,915	10,406	6,897	3,872	1,755	702	61	36	12
Chinese Banyan	200	400	18,150	12,650	9,460	6,270	3,520	1,595	638	165	55	22
Large-leaved banyan	200	400	18,150	12,650	9,460	6,270	3,520	1,485	495	110	44	11
Bodhi tree	200	400	18,150	12,650	9,460	6,270	3,520	1,485	495	176	55	22

Type	Diameter at breast height: centimeter		>35 cm	30-35 cm	25-30 cm	20-25 cm	15-20 cm	10-15 cm	5-10 cm	>1.5 m	0.5-1.5 m (young)	< 0.5 m (very young)
	Height: meter											
	>5 cm	< 5 cm										
Green maple	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	242	85	36
Bread-fruit tree	200	400	18,700	14,410	11,440	7,480	4,125	1,837	770	429	143	55
Glossy-shower senna	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	399	133	48
Camphor Tree	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	242	61	24
Flame gold-rain Tree	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	242	61	24
Cherry blossom	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,573	557	157	61
Plum blossom	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,573	557	157	61
Peach blossom	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,573	557	157	61
Apricot blossom	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,573	557	157	61
Subcostate crape myrtle	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	85	36
Queen's Crape-myrtle	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	85	36
Fragrant Maple	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	242	85	36
Stiff Bottle-brush	200	400	20,570	15,851	12,584	8,228	4,538	2,021	847	242	85	36
Ironwood tree	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	48	12
Poonga-oil tree	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,089	557	157	61
Elephant apple	200	400	27,830	21,478	16,819	11,011	6,050	2,602	1,089	557	157	61
Tung oil tree	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	48	12
Coral bean tree	200	400	19,965	13,915	10,406	6,897	3,872	1,634	545	194	48	12
Japanese ternstroemia	400	800	27,830	21,478	16,819	11,011	6,050	2,602	1,089	242	61	24
Temple tree/ Pagoda tree (Frangipani)	450	900	25,300	19,525	15,290	10,010	5,500	2,365	990	572	363	44

D. Shrubs


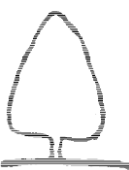
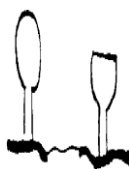
Type	Height: meter Unit value: NT\$ Max. quantity per 10 acres: plants or bushes	> 4 m	3-4 m	2-3 m	1-2 m	0.5 – 1 m	< 0.5m
Camellia	450	3,001	1,997	1,452	641	254	48
Crape jasmine	450	1,041	690	460	218	73	19
Banana magnolia	450	3,001	1,997	1,089	545	109	48
Sweet osmanthus	450	2,178	1,452	726	460	182	48

Type	Height: meter	> 4 m	3-4 m	2-3 m	1-2 m	0.5 – 1 m	< 0.5m
	Unit value: NTS Max. quantity per 10 acres: plants or bushes						
Croton	450	1,041	690	460	182	109	24
Painted Copperleaf	450	823	545	363	97	61	12
Shrub althaea	450	823	545	363	182	48	12
Rosa rugosa	800	1,851	1,234	823	545	182	36
Century plant	400			424	278	97	24
Coco Magnolia	450	1,561	1,041	690	460	97	19
Peacock flower	450	1,089	726	460	218	97	12
Fragrant Dracaena	500	1,271	1,004	545	363	133	19
Sasanqua camellia	450			823	545	182	24
Green stripe Common Bamboo	100 bushes	1,271	1,004	726	496	278	19
Rhododendron	1,000	641	424	278	182	97	12
Dwarf ixora	1,000			750	496	327	73
Tree of Ings (red banana)	1,000	750	496	327	145	97	12
Dwarf ground-rattan	1,000 bushes	327	218	145	97	61	19
Hedge bamboo	1,000 bushes			61	36	31	12
Japanese Serissa	1,000			387	254	169	24
Crown of thorns	1,000			169	109	73	12
Milk bush	1,000	823	545	363	218	109	12
Palm lily	400			424	278	145	36
Common jasmine orange	450	750	496	327	182	61	12
Orchid Tree	200	2,057	1,367	823	278	48	19
Chinese ixora	450	1,125	750	496	278	48	19
Cactus	450	1,452	968	641	182	73	24
Pomegranate	450		823	545	218	97	31
Gardenia	450	823	545	363	218	61	12
Sweet-scented oleander	450	823	545	278	97	48	12
Jimonson	450	823	545	363	242	97	43
Common poinsettia	450	545	363	278	145	61	12

E. Climbers and Vines

	> 5m	4-5 m	3-4 m	2-3 m	1-2 m	< 1 m
Bougainvillea	880	847	726	303	121	61
Centipede tongavine	436	290	194	145	97	61
Garlic vine	968	847	726	303	121	61
Bleeding heart vine	968	847	726	303	121	61
Purple vine	968	847	726	303	121	61
Orange trumpet vine	968	847	726	303	121	61
Garlic vine	968	847	726	303	121	61
Boston ivy	436	290	194	145	97	61

F. Shaped Trees

Type	1 meter off ground Trunk diameter: cm		>35 cm	30-35 cm	25-30 cm	20-25 cm	15-20 cm	10-15 cm	5-10 cm	<5 cm	
	Unit price: NT\$	Max. quantity per acre: plants									
Banyan Layered	20		25,410	19,965	10,890	7,623	4,235	2,723	908	605	
Type	Height: meter		> 4m	3.5-4 m	3-3.5 m	2.5-3 m	2-2.5 m	1.5-2 m	1-1.5 m	<1m	
	Unit price: NT\$	Max. quantity per acre									
Cone shape	25	60	3,025	2,178	1,815	1,452	968	545	303	121	
Type	Crown diameter: meter		>2 m	1.5-2 m	1-1.5 m	0.5-1 m	<0.5 m				
	Unit price: NT\$	Max. quantity per acre: plants									
Semi-spherical	50		1,210	908	460	218	121				
Spherical	50		2,178	1,634	823	387	242				

G. Herbaceous Ornamentals:

1. Annual herbaceous: NT\$121/M².
2. Perennial herbaceous: NT\$242/M².
3. Bird of Paradise:

- (1) < 1 year: NT\$242/M².
- (2) 1-2 years: NT\$363/M².
- (3) > 2 years: NT\$605/M².
4. Gladiolus: NT\$424/M².
5. Tuberose: NT\$363/M².
6. Lily: NT\$69/plant, up to 5 plants/ M².
7. Heliconia: NT\$22/bush, up to 5 bushes/ M².

H. Other plants (unit value of compensation: NT\$)

Max. quantity per acre: plants	20					80			
Sago palm By trunk height	>100cm	80-100cm	60-80cm	40-60cm	20-40cm	10-20cm	5-10cm	<5cm	
	5,775	4,538	2,717	2,178	1,089	545	182	97	
Max. quantity per acre: plants	20					60			
Bottle palm By width-diameter	>40cm	35-40cm	30-35cm	25-30cm	20-25cm	15-20cm	10-15cm	5-10cm	<5cm
	4,538	3,630	2,723	1,815	1,271	823	545	218	109
Max. quantity per acre: plants				25		60			
Malabar chestnut By spherical diameter				>25cm	20-25cm	15-20cm	10-15cm	5-10cm	<5cm
				1,815	1,271	726	363	182	61
Max. quantity per M ² : plants			5	7	10	15			
Belgium Azalea			>45cm	35-45cm	25-35cm	15-25cm	7-15cm	<7cm	
			363	230	133	97	61	24	

Notes:

- (1) Densely planted flowers and plants, regardless of type, are all compensated by area; the compensation is NT\$330/ M² for woody plants, NT\$220/ M² for herbaceous plants, and NT\$110/ M² for sods.
 - (2) Flowers and plants grown in gardens or courtyards may be compensated by the actual quantity of plants in view of the landscaping condition.
- Sago palm and bottle palm (densely planted in nursery) are all compensated by

area at NT\$132/M².

3. Green hedges are compensated at NT\$132/M² for woody hedges and 220/M² for herbaceous hedges.
4. For ornamental cypress trees that are cultivated and trimmed for bonsai purpose, a class is assigned at the interval of every 3cm of base diameter of the tree, and assessment is carried out based on 1 meter increment in height for each class. For trees with base diameter less than 3 cm, assessment is carried out based on 1 meter in height, and trees with base diameter 3-6 cm, assessment is carried out based on 2 meters in height, and so on.
5. For banyan and other trees that are cultivated and trimmed for bonsai purpose, diameter at breast height at 1 meter off ground is measured by diameter of its base x 0.8.
6. Trees: For devil tree, tapacloth tree, Formosan ash, golden shower tree, mahogany tree, cotton tree, common garcinia and willow tree, municipal or county (city) governments should make assessment based on the local cost of nursery stock, transport costs and transplant costs, and in reference to the local conditions, and the latest information publicly announced by the agricultural and/or forestry authorities, and follow the instructions provided in Point 11 herein.
7. For ornamental plants not listed in the table, compensation should be assessed based on ornamental plants belonging to the same genus or family listed in the table.

IV. Per unit area harvest value of crops: (Unit value of compensation: NT\$)

Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres
Sugar cane	24,200	Asparagus	39,930	Feed corn	9,900	Cucumber	30,250
Rice	22,000	Cabbage	18,150	Radish	16,500	Luffa squash	21,780
Sweet potato	18,179	Mustard green	30,250	Carrot	28,600	Snow pea	31,460
Green onion Onion	36,300	Chinese cabbage	16,940	Potato and other root vegetables	27,830	Peanut	36,300
Chinese leek	39,930	Oriental pickling melon	15,400	Purple ruffles basil	27,830	Muskmelon	30,250
White onion	61,600	Broccoli, Cauliflower	32,670	Cilantro	50,820	Taro	26,620
Processed	27,500	Edible	84,700	Bitter melon	42,350	Edible rape	12,100

Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres	Crop	Harvest value per 10 acres
tomato		tomato					
Amaranth Bok choy	14,520	Asparagus bean	29,040	Vegetable soybeans	16,500	Mesona	24,200
Celery	30,250	Lima Bean	24,200	Spinach	27,500	Ginger	48,400
Lettuce	24,200	Water bamboo	48,400	Water convolvulus	18,150	Sweet pepper Pepper	48,400
Eggplant	36,300	Watermelon	24,200	Pumpkin	14,520	Water chestnut	76,230
Lotus root	36,300	Runner bean	24,200	Crown daisy	24,200	Cultivated mushroom (per ping)	1,815
Strawberry	96,800	Winter melon	18,150	Soybean	11,000	Edible corn	14,520
Short-term leafy vegetable	18,150	Red bean	33,000	Tobacco	24,200	Gumbo	24,200
Sorghum	11,000	Mung bean	8,800	Edible sugarcane	96,800	Green manure	9,680
Millet	24,200	Broad bean	30,250	Triangular fiber rush	18,150	Grass	18,150
Water caltrop	30,250	Common rush Taiwan euphorbia	30,250	Sunflower	18,150	Oriental Sesame	9,680
Cotton	12,100	Cassava	9,680	Patchouli	12,100	Garlic sprouts	46,427
Chrysanthemum	24,200	Roselle	24,200	PP bag mushroom (per bag)	14	Garlic	35,200

Notes: For crops not listed in the table, compensation should be assessed based on crops belonging to the same genus or family listed in the table.