

Crop Diversification Potential for PH065

Code Number : PH065 Name of Scheme : Gunting
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	122
				Guava	C	A	-	3.1	432
				Banana	C	A	A	0.7	189
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>32</u>
				Papaya	B	A	A	0.6	450
				Citrus	B	A	A	2.9	189
				Pineapple	A	A	-	9.5	432
				Coconut	A	-	A		79
				Oilpalm	C	A	A	0.9	346
				Cocoa	C	A	A	0.6	56
				Rubber	B	A	A	0.6	25
				Sago	C	-	A		162
				Coffee	A	A	A	0.7	16
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>23</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	162				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>360</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>53</u>				
3	*	*	*	Maize	A	-	-		59
				Sorghum	A	-	A		68
				Ginger	B	A	-	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH066

Code Number : PH066 Name of Scheme : Gemayah
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 23 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	407
2	*	*	*	Coconut	B	-	A		101
				Sago	A	-	A		207
3	*	*	*	Vegetable	B	A	A	6.9	407
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH067

Code Number : PH067 Name of Scheme : Ganchong
 State : Pahang District : Maran
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 269 Off : 269
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	4,761
2	*	*	*	Coconut	B	-	A		1,178
				Sago	A	-	A		2,421
3	*	*	*	Vegetable	B	A	-	6.9	4,761
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH068

Code Number : PH068 Name of Scheme : Gantok
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 29 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	513
2	*	*	*	Coconut	B	-	A		127
				Sago	A	-	A		261
3	*	*	*	Vegetable	B	A	A	6.9	513
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH069

Code Number : PH069 Name of Scheme : Guai dan Merbau
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 71 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,257
2	*	*	*	Coconut	B	-	A		311
				Sago	A	-	A		639
3	*	*	*	Vegetable	B	A	A	6.9	1,257
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH070

Code Number : PH070 Name of Scheme : Gunong, Jenderak
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 45 Off : 45
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	675
				Groundnut	A	A	A	0.9	117
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>797</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	306
				Guava	C	A	-	3.1	1,080
				Banana	C	A	A	0.7	473
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>79</u>
				Papaya	B	A	-	0.6	1,125
				Citrus	B	A	A	2.9	473
				Pineapple	A	A	-	9.5	1,080
				Coconut	A	-	A		197
				Oilpalm	C	A	A	0.9	864
				Cocoa	C	A	A	0.6	140
				Rubber	B	A	A	0.6	62
				Sago	C	-	A		405
				Coffee	A	A	A	0.7	40
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>59</u>
				Clove	B	A	A	1.1	14
Tabacco	B	A	A	0.7	405				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>900</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>133</u>				
3	*	*	*	Maize	A	-	-		146
				Sorghum	A	-	A		169
				Ginger	B	A	A	2.5	675
				Groundnut	A	A	A	0.9	117
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>797</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH071

Code Number : PH071 Name of Scheme : Gertak Keladan
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 12 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	13.8	212
2	*	*	*	Durian/Mango	C	A	A	11.0	82
				Guava	C	A	-	3.1	288
				Banana	C	A	A	0.7	126
				<u>Cashewnut</u>	A	A	A	8.7	21
				Papaya	B	A	A	0.6	300
				Citrus	B	A	A	2.9	126
				<u>Pineapple</u>	A	A	A	9.5	288
				Coconut	A	-	A		53
				Oilpalm	C	A	A	0.9	230
				Cocoa	C	A	A	0.6	37
				Rubber	B	A	A	0.6	16
				Sago	C	-	A		108
				Coffee	A	A	A	0.7	11
				<u>Tea</u>	A	A	A	10.4	16
				Clove	B	A	A	1.1	4
Tabacco	B	A	A	0.7	108				
<u>Sugarcane</u>	A	A	A	3.3	240				
<u>Pepper</u>	A	A	A	16.4	35				
3	*	*	*	Maize	A	-	-		39
				Sorghum	A	-	A		45
				Ginger	B	A	A	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	13.8	212
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH072

Code Number : PH072 Name of Scheme : Gajah Mati
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	319
2	*	*	*	Coconut	B	-	A		79
				Sago	A	-	A		162
3	*	*	*	Vegetable	B	A	A	6.9	319
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH073

Code Number : PH073 Name of Scheme : Geduai
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 8 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	142
2	*	*	*	Coconut	B	-	A		35
				Sago	A	-	A		72
3	*	*	*	Vegetable	B	A	A	6.9	142
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH074

Code Number : PH074 Name of Scheme : Gajah Mati
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	319
2	*	*	*	Coconut	B	-	A		79
				Sago	A	-	A		162
3	*	*	*	Vegetable	B	A	A	6.9	319
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH075

Code Number : PH075 Name of Scheme : Paya Gintong/Sokti
 State : Pahang District : Jerantut
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 103 Off : 103
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,823
2	*	*	*	Coconut	B	-	A		451
				Sago	A	-	A		927
3	*	*	*	Vegetable	B	A	A	6.9	1,823
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH076

Code Number : PH076 Name of Scheme : Gumai
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Soil series : 3d(t)

Irrigable area (ha) Main : 68 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,204
2	*	*	*	Coconut	B	-	A		298
				Sago	A	-	A		612
3	*	*	*	Vegetable	B	A	A	6.9	1,204
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH077

Code Number : PH077 Name of Scheme : Gali Tengah
 State : Pahang District : Raub
 Type of Scheme : Gravity & Pump
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 147 Off : 142
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		2,205
				Groundnut	C	A	A		384
				Vegetable	C	A	-		2,602
2	*	*	*	Durian/Mango	C	A	-	11.0	1,000
				Guava	C	A	-	3.1	3,528
				Banana	C	A	-	0.7	1,544
				Cashewnut	C	A	A		259
				Papaya	C	A	-		3,675
				Citrus	C	A	-		1,544
				Pineapple	C	A	-	0.5	3,528
				Coconut	A	-	A		644
				Oilpalm	C	A	A	0.9	2,822
				Cocoa	C	A	A	0.6	456
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>201</u>
				Coffee	C	A	A		129
				Tea	C	A	A		191
				Clove	C	A	A		46
				Tabacco	C	A	A		1,323
Sugarcane	C	A	A		2,940				
Pepper	C	A	A		434				
3	*	*	*	Maize	C	-	-		478
				Sorghum	C	-	A		551
				Ginger	C	A	-		2,205
				Groundnut	C	A	A		384
				Vegetable	C	A	-		2,602
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH078

Code Number : PH078 Name of Scheme : Hilir
 State : Pahang District : Raub
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 30 Off : 30
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	204
				Guava	C	A	-	3.1	720
				Banana	C	A	-	0.7	315
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>53</u>
				Papaya	B	A	-	0.6	750
				Citrus	B	A	-	2.9	315
				Pineapple	A	A	-	9.5	720
				Coconut	A	-	A		131
				Oilpalm	C	A	A	0.9	576
				Cocoa	C	A	A	0.6	93
				Rubber	B	A	A	0.6	41
				Sago	C	-	A		270
				Coffee	A	A	A	0.7	26
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>32</u>
				Clove	B	A	A	1.1	9
Tabacco	B	A	A	0.7	270				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>600</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>82</u>				
3	*	*	*	Maize	A	-	-		98
				Sorghum	A	-	A		113
				Ginger	B	A	-	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH079

Code Number : PH079 Name of Scheme : Imam Sulong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 8 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	142
2	*	*	*	Coconut	B	-	A		35
				Sago	A	-	A		72
3	*	*	*	Vegetable	B	A	A	6.9	142
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH080

Code Number : PH080 Name of Scheme : Jerangan
 State : Pahang District : Temerloh
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 16 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	283
2	*	*	*	Coconut	B	-	A		70
				Sago	A	-	A		144
3	*	*	*	Vegetable	B	A	A	6.9	283
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH081

Code Number : PH081 Name of Scheme : Jaapan Keladi
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 6 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	106
2	*	*	*	Coconut	B	-	A		26
				Sago	A	-	A		54
3	*	*	*	Vegetable	B	A	A	6.9	106
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH082

Code Number : PH082 Name of Scheme : Jerangsang
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 57 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,009
2	*	*	*	Coconut	B	-	A		250
				Sago	A	-	A		513
3	*	*	*	Vegetable	B	A	A	6.9	1,009
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH083

Code Number : PH083 Name of Scheme : Joor
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		270
				Groundnut	C	A	A		47
				Vegetable	C	A	A		319
2	*	*	*	Durian/Mango	C	A	A	11.0	122
				Guava	C	A	-	3.1	432
				Banana	C	A	A	0.7	189
				Cashewnut	C	A	A		32
				Papaya	C	A	-		450
				Citrus	C	A	A		189
				Pineapple	C	A	-	0.5	432
				Coconut	A	-	A		79
				Oilpalm	C	A	A	0.9	346
				Cocoa	C	A	A	0.6	56
				<u>Rubber</u>	A	A	A	1.1	25
				Coffee	C	A	A		16
				Tea	C	A	A		23
				Clove	C	A	A		6
Tabacco	C	A	A		162				
Sugercane	C	A	A		360				
Pepper	C	A	A		53				
3	*	*	*	Maize	C	-	-		59
				Sorghum	C	-	A		68
				Ginger	C	A	-		270
				Groundnut	C	A	A		47
				Vegetable	C	A	A		319
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH084

Code Number : PH084 Name of Scheme : Jelutung
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 64 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,133
2	*	*	*	Coconut	B	-	A		280
				Sago	A	-	A		576
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH085

Code Number : PH085 Name of Scheme : Janda Baik Hillir
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 16 Off : 16
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		240
				Groundnut	C	A	A		42
				Vegetable	C	A	A		283
2	*	*	*	Durian/Mango	C	A	A	11.0	109
				Guava	C	A	A	3.1	384
				Banana	C	A	A	0.7	168
				Cashewnut	C	A	A		28
				Papaya	C	A	A		400
				Citrus	C	A	A		168
				Pineapple	C	A	A	0.5	384
				Coconut	A	-	A		70
				Oilpalm	C	A	A	0.9	307
				Cocoa	C	A	A	0.6	50
				<u>Rubber</u>	A	A	A	1.1	22
				Coffee	C	A	A		14
				Tea	C	A	A		21
				Clove	C	A	A		5
				Tabacco	C	A	A		144
Sugarcane	C	A	A		320				
Pepper	C	A	A		47				
3	*	*	*	Maize	C	-	-		52
				Sorghum	C	-	A		60
				Ginger	C	A	-		240
				Groundnut	C	A	A		42
				Vegetable	C	A	A		283
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH85B

Code Number : PH85B Name of Scheme : Ulu Cheringging
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 21 Off : 21
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		315
				Groundnut	C	A	A		55
				Vegetable	C	A	A		372
2	*	*	*	Durian/Mango	C	A	A	11.0	143
				Guava	C	A	A	3.1	504
				Banana	C	A	A	0.7	221
				Cashewnut	C	A	A		37
				Papaya	C	A	A		525
				Citrus	C	A	A		221
				Pineapple	C	A	A	0.5	504
				Coconut	A	-	A		92
				Oilpalm	C	A	A	0.9	403
				Cocoa	C	A	A	0.6	65
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>22</u>
				Coffee	C	A	A		18
				Tea	C	A	A		27
				Clove	C	A	A		7
Tabacco	C	A	A		189				
Sugarcane	C	A	A		420				
Pepper	C	A	A		62				
3	*	*	*	Maize	C	-	-		68
				Sorghum	C	-	A		79
				Ginger	C	A	-		315
				Groundnut	C	A	A		55
				Vegetable	C	A	A		372
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH85C

Code Number : PH85C Name of Scheme : Chemperoh
 State : Pahang District : Bentong
 Type of Scheme : Gravity & Controlled drainage
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 35 Off : 35
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	525
				Groundnut	A	A	A	0.9	91
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>620</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	238
				Guava	C	A	-	3.1	840
				Banana	C	A	A	0.7	368
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>62</u>
				Papaya	B	A	A	0.6	875
				Citrus	B	A	A	2.9	368
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>840</u>
				Coconut	A	-	A		153
				Oilpalm	C	A	A	0.9	672
				Cocoa	C	A	A	0.6	109
				Rubber	B	A	A	0.6	48
				Sago	C	-	A		315
				Coffee	A	A	A	0.7	31
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>46</u>
				Clove	B	A	A	1.1	11
Tabacco	B	A	A	0.7	315				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>700</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>103</u>				
3	*	*	*	Maize	A	-	-		114
				Sorghum	A	-	A		131
				Ginger	B	A	-	2.5	525
				Groundnut	A	A	A	0.9	91
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>620</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH85D

Code Number : PH85D Name of Scheme : Cheringging
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 24 Off : 24
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	A	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	A		600
				Citrus	C	A	A		252
				Pineapple	C	A	A	0.5	576
				Coconut	A	-	A		105
				Oilpalm	C	A	A	0.9	461
				Cocoa	C	A	A	0.6	74
				<u>Rubber</u>	A	A	A	1.1	<u>33</u>
				Coffee	C	A	A		21
				Tea	C	A	A		31
				Clove	C	A	A		7
Tabacco	C	A	A		216				
Sugarcane	C	A	A		480				
Pepper	C	A	A		71				
3	*	*	*	Maize	C	-	-		78
				Sorghum	C	-	A		90
				Ginger	C	A	-		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH086

Code Number : PH086 Name of Scheme : Kubang Karah
 State : Pahang District : Kuantan
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 130 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,950
				Groundnut	A	A	A	0.9	339
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,301</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	884
				Guava	C	A	-	3.1	3,120
				Banana	C	A	A	0.7	1,365
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>229</u>
				Papaya	B	A	-	0.6	3,250
				Citrus	B	A	-	2.9	1,365
				Pineapple	A	A	-	9.5	3,120
				Coconut	A	-	A		569
				Oilpalm	C	A	A	0.9	2,496
				Cocoa	C	A	A	0.6	403
				Rubber	B	A	A	0.6	178
				Sago	C	-	A		1,170
				Coffee	A	A	A	0.7	114
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>169</u>
Clove	B	A	A	1.1	40				
Tabacco	B	A	A	0.7	1,170				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>2,600</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>384</u>				
3	*	*	*	Maize	A	-	-		423
				Sorghum	A	-	A		488
				Ginger	B	A	-	2.5	1,950
				Groundnut	A	A	A	0.9	339
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,301</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH087

Code Number : PH087 Name of Scheme : Kampong Melayu
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 28 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	496
2	*	*	*	Coconut	B	-	A		123
				Sago	A	-	A		252
3	*	*	*	Vegetable	B	A	A	6.9	496
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH088

Code Number : PH088 Name of Scheme : Kinchir
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 22 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	330
				Groundnut	A	A	A	0.9	57
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>389</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	150
				Guava	C	A	-	3.1	528
				Banana	C	A	A	0.7	231
				Cashewnut	A	A	A	8.7	39
				Papaya	B	A	-	0.6	550
				Citrus	B	A	A	2.9	231
				Pineapple	A	A	-	9.5	528
				Coconut	A	-	A		96
				Oilpalm	C	A	A	0.9	422
				Cocoa	C	A	A	0.6	68
				Rubber	B	A	A	0.6	30
				Sago	C	-	A		198
				Coffee	A	A	A	0.7	19
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>22</u>
				Clove	B	A	A	1.1	7
Tabacco	B	A	A	0.7	198				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>440</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>65</u>				
3	*	*	*	Maize	A	-	-		72
				Sorghum	A	-	A		83
				Ginger	B	A	-	2.5	330
				Groundnut	A	A	A	0.9	57
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>389</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH089

Code Number : PH089 Name of Scheme : Kilang
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 27 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	478
2	*	*	*	Coconut	B	-	A		118
				Sago	A	-	A		243
3	*	*	*	Vegetable	B	A	A	6.9	478
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH090

Code Number : PH090 Name of Scheme : Kenalau
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 31 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Converted to other crop field, but presently idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	465
				Groundnut	A	A	A	0.9	81
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>549</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	211
				Guava	C	A	-	3.1	744
				Banana	C	A	A	0.7	326
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>55</u>
				Papaya	B	A	A	0.6	775
				Citrus	B	A	A	2.9	326
				Pineapple	A	A	-	9.5	744
				Coconut	A	-	A		136
				Oilpalm	C	A	A	0.9	595
				Cocoa	C	A	A	0.6	96
				Rubber	B	A	A	0.6	42
				Sago	C	-	A		279
				Coffee	A	A	A	0.7	27
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>40</u>
				Clove	B	A	A	1.1	10
Tabacco	B	A	A	0.7	279				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>620</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>91</u>				
3	*	*	*	Maize	A	-	-		101
				Sorghum	A	-	A		116
				Ginger	B	A	A	2.5	465
				Groundnut	A	A	A	0.9	81
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>549</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH091

Code Number : PH091 Name of Scheme : Ketam
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 81 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,434
2	*	*	*	Coconut	B	-	A		355
				Sago	A	-	A		729
3	*	*	*	Vegetable	B	A	A	6.9	1,434
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH092

Code Number : PH092 Name of Scheme : Kerayong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>35</u>
				Papaya	B	A	A	0.6	500
				Citrus	B	A	A	2.9	210
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>480</u>
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				Rubber	B	A	A	0.6	27
				Sago	C	-	A		180
				Coffee	A	A	A	0.7	18
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>26</u>
Clove	B	A	A	1.1	6				
Tabacco	B	A	A	0.7	180				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>400</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>59</u>				
3	*	*	*	Maize	A	-	-		65
				Sorghum	A	-	A		75
				Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH093

Code Number : PH093 Name of Scheme : Ketapi
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 16 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	109
				Guava	C	A	-	3.1	384
				Banana	C	A	A	0.7	168
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>28</u>
				Papaya	B	A	A	0.6	400
				Citrus	B	A	A	2.9	168
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>384</u>
				Coconut	A	-	A		70
				Oilpalm	C	A	A	0.9	307
				Cocoa	C	A	A	0.6	50
				Rubber	B	A	A	0.6	22
				Sago	C	-	A		144
				Coffee	A	A	A	0.7	14
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>21</u>
Clove	B	A	A	1.1	5				
Tabacco	B	A	A	0.7	144				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>47</u>				
3	*	*	*	Maize	A	-	-		52
				Sorghum	A	-	A		60
				Ginger	B	A	A	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH094

Code Number : PH094 Name of Scheme : Kelibang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 23 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	156
				Guava	C	A	-	3.1	552
				Banana	C	A	A	0.7	242
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>40</u>
				Papaya	B	A	A	0.6	575
				Citrus	B	A	A	2.9	242
				Pineapple	A	A	-	9.5	552
				Coconut	A	-	A		101
				Oilpalm	C	A	A	0.9	442
				Cocoa	C	A	A	0.6	71
				Rubber	B	A	A	0.6	32
				Sago	C	-	A		207
				Coffee	A	A	A	0.7	20
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>30</u>
Clove	B	A	A	1.1	7				
Tabacco	B	A	A	0.7	207				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>460</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>68</u>				
3	*	*	*	Maize	A	-	-		75
				Sorghum	A	-	A		86
				Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH095

Code Number : PH095 Name of Scheme : Kuin
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 30 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	204
				Guava	C	A	-	3.1	720
				Banana	C	A	A	0.7	315
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>53</u>
				Papaya	B	A	A	0.6	750
				Citrus	B	A	A	2.9	315
				Pineapple	A	A	-	9.5	720
				Coconut	A	-	A		131
				Oilpalm	C	A	A	0.9	576
				Cocoa	C	A	A	0.6	93
				Rubber	B	A	A	0.6	41
				Sago	C	-	A		270
				Coffee	A	A	A	0.7	26
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>39</u>
Clove	B	A	A	1.1	9				
Tabacco	B	A	A	0.7	270				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>600</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>89</u>				
3	*	*	*	Maize	A	-	-		98
				Sorghum	A	-	A		113
				Ginger	B	A	A	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH096

Code Number : PH096 Name of Scheme : Kuala Triang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 22 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	389
2	*	*	*	Coconut	B	-	A		96
				Sago	A	-	A		198
3	*	*	*	Vegetable	B	A	A	6.9	389
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH097

Code Number : PH097 Name of Scheme : Kepong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 71 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,065
				Groundnut	A	A	A	0.9	185
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,257</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	483
				Guava	C	A	-	3.1	1,704
				Banana	C	A	A	0.7	746
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>125</u>
				Papaya	B	A	-	0.6	1,775
				Citrus	B	A	-	2.9	746
				Pineapple	A	A	-	9.5	1,704
				Coconut	A	-	A		311
				Oilpalm	C	A	A	0.9	1,363
				Cocoa	C	A	A	0.6	220
				Rubber	B	A	A	0.6	97
				Sago	C	-	A		639
				Coffee	A	A	A	0.7	62
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>92</u>
				Clove	B	A	A	1.1	22
Tabacco	B	A	A	0.7	639				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,420</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>209</u>				
3	*	*	*	Maize	A	-	-		231
				Sorghum	A	-	A		266
				Ginger	B	A	-	2.5	1,065
				Groundnut	A	A	A	0.9	185
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,257</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH098

Code Number : PH098 Name of Scheme : Keladan
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>35</u>
				Papaya	B	A	A	0.6	500
				Citrus	B	A	A	2.9	210
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>480</u>
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				Rubber	B	A	A	0.6	27
				Sago	C	-	A		180
				Coffee	A	A	A	0.7	18
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>26</u>
Clove	B	A	A	1.1	6				
Tabacco	B	A	A	0.7	180				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>400</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>59</u>				
3	*	*	*	Maize	A	-	-		65
				Sorghum	A	-	A		75
				Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH099

Code Number : PH099 Name of Scheme : Kundang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 15 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	266
2	*	*	*	Coconut	B	-	A		66
				Sago	A	-	A		135
3	*	*	*	Vegetable	B	A	A	6.9	266
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH100

Code Number : PH100 Name of Scheme : Karai
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	248
2	*	*	*	Coconut	B	-	A		61
				Sago	A	-	A		126
3	*	*	*	Vegetable	B	A	A	6.9	248
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH101

Code Number : PH101 Name of Scheme : Kubu
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 6 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	41
				Guava	C	A	-	3.1	144
				Banana	C	A	A	0.7	63
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>11</u>
				Papaya	B	A	A	0.6	150
				Citrus	B	A	A	2.9	63
				<u>Pineapple</u>	A	A	A	<u>2.5</u>	<u>144</u>
				Coconut	A	-	A		26
				Oilpalm	C	A	A	0.9	115
				Cocoa	C	A	A	0.6	19
				Rubber	B	A	A	0.6	8
				Sago	C	-	A		54
				Coffee	A	A	A	0.7	5
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>8</u>
Clove	B	A	A	1.1	2				
Tabacco	B	A	A	0.7	54				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>120</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>18</u>				
3	*	*	*	Maize	A	-	-		20
				Sorghum	A	-	A		23
				Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH102

Code Number : PH102 Name of Scheme : Kenalau Kecil
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 10 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	177
2	*	*	*	Coconut	B	-	A		44
				Sago	A	-	A		90
3	*	*	*	Vegetable	B	A	A	6.9	177
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH103

Code Number : PH103 Name of Scheme : Kangsar
 State : Pahang District : Jerantut
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 283 Off : 283
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		4,245
				Groundnut	C	A	A		739
				Vegetable	C	A	-		5,009
2	*	*	*	Durian/Mango	C	A	-	11.0	1,924
				Guava	C	A	-	3.1	6,792
				Banana	C	A	-	0.7	2,972
				Cashewnut	C	A	A		498
				Papaya	C	A	-		7,075
				Citrus	C	A	-		2,972
				Pineapple	C	A	-	0.5	6,792
				Coconut	A	-	A		1,240
				Oilpalm	C	A	A	0.9	5,434
				Cocoa	C	A	A	0.6	877
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>388</u>
				Coffee	C	A	A		249
				Tea	C	A	A		368
				Clove	C	A	A		88
Tabacco	C	A	A		2,547				
Sugercane	C	A	A		5,660				
Pepper	C	A	A		835				
3	*	*	*	Maize	C	-	-		920
				Sorghum	C	-	A		1,061
				Ginger	C	A	-		4,245
				Groundnut	C	A	A		739
				Vegetable	C	A	-		5,009
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH104

Code Number : PH104 Name of Scheme : Kampong Baharu
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 44 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		660
				Groundnut	C	A	A		115
				Vegetable	C	A	A		779
2	*	*	*	Durian/Mango	C	A	A	11.0	299
				Guava	C	A	-	3.1	1,056
				Banana	C	A	A	0.7	462
				Cashewnut	C	A	A		77
				Papaya	C	A	-		1,100
				Citrus	C	A	-		462
				Pineapple	C	A	-	0.5	1,056
				Coconut	A	-	A		193
				Oilpalm	C	A	A	0.9	845
				Cocoa	C	A	A	0.6	136
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>60</u>
				Coffee	C	A	A		39
				Tea	C	A	A		57
				Clove	C	A	A		14
Tabacco	C	A	A		396				
Sugercane	C	A	A		880				
Pepper	C	A	A		130				
3	*	*	*	Maize	C	-	-		143
				Sorghum	C	-	A		165
				Ginger	C	A	-		660
				Groundnut	C	A	A		115
				Vegetable	C	A	A		779
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH105

Code Number : PH105 Name of Scheme : Kekura
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 24 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	360
				Groundnut	A	A	A	0.9	63
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>425</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>42</u>
				Papaya	B	A	-	0.6	600
				Citrus	B	A	A	2.9	252
				Pineapple	A	A	-	9.5	576
				Coconut	A	-	A		105
				Oilpalm	C	A	A	0.9	461
				Cocoa	C	A	A	0.6	74
				Rubber	B	A	A	0.6	33
				Sago	C	-	A		216
				Coffee	A	A	A	0.7	21
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>31</u>
				Clove	B	A	A	1.1	7
Tabacco	B	A	A	0.7	216				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>480</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>71</u>				
3	*	*	*	Maize	A	-	-		78
				Sorghum	A	-	A		90
				Ginger	B	A	-	2.5	360
				Groundnut	A	A	A	0.9	63
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>425</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH106

Code Number : PH106 Name of Scheme : Kuala Retang
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 10 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	150
				Groundnut	A	A	A	0.9	26
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>177</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	68
				Guava	C	A	-	3.1	240
				Banana	C	A	A	0.7	105
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>18</u>
				Papaya	B	A	A	0.6	250
				Citrus	B	A	A	2.9	105
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>240</u>
				Coconut	A	-	A		44
				Oilpalm	C	A	A	0.9	192
				Cocoa	C	A	A	0.6	31
				Rubber	B	A	A	0.6	14
				Sago	C	-	A		90
				Coffee	A	A	A	0.7	9
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>13</u>
Clove	B	A	A	1.1	3				
Tabacco	B	A	A	0.7	90				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>200</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>30</u>				
3	*	*	*	Maize	A	-	-		33
				Sorghum	A	-	A		38
				Ginger	B	A	-	2.5	150
				Groundnut	A	A	A	0.9	26
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>177</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH107

Code Number : PH107 Name of Scheme : Kool
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 40 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	708
2	*	*	*	Coconut	B	-	A		175
				Sago	A	-	A		360
3	*	*	*	Vegetable	B	A	A	6.9	708
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE. Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH108

Code Number : PH108 Name of Scheme : Kening
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 22 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	389
2	*	*	*	Coconut	B	-	A		96
				Sago	A	-	A		198
3	*	*	*	Vegetable	B	A	A	6.9	389
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH109

Code Number : PH109 Name of Scheme : Kertau
 State : Pahang District : Maran
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 99 Off : 99
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,752
2	*	*	*	Coconut	B	-	A		434
				Sago	A	-	A		891
3	*	*	*	Vegetable	B	A	A	6.9	1,752
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH110

Code Number : PH110 Name of Scheme : Krot
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 69 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,221
2	*	*	*	Coconut	B	-	A		302
				Sago	A	-	A		621
3	*	*	*	Vegetable	B	A	A	6.9	1,221
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH111

Code Number : PH111 Name of Scheme : Kening Seberang
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	248
2	*	*	*	Coconut	B	-	A		61
				Sago	A	-	A		126
3	*	*	*	Vegetable	B	A	A	6.9	248
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH112

Code Number : PH112 Name of Scheme : Kemap
 State : Pahang District : Maran
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 283 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	5,009
2	*	*	*	Coconut	B	-	A		1,240
				Sago	A	-	A		2,547
3	*	*	*	Vegetable	B	A	-	6.9	5,009
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH113

Code Number : PH113 Name of Scheme : Kertam
 State : Pahang District : Maran
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 153 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	2,708
2	*	*	*	Coconut	B	-	A		670
				Sago	A	-	A		1,377
3	*	*	*	Vegetable	B	A	-	6.9	2,708
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH114

Code Number : PH114 Name of Scheme : Kuala Merang
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 29 Off : 28
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (Ton)
1	*	*	*	Ginger	C	A	-		435
				Groundnut	C	A	A		76
				Vegetable	C	A	A		513
2	*	*	*	Durian/Mango	C	A	-	11.0	197
				Guava	C	A	-	3.1	696
				Banana	C	A	-	0.7	305
				Cashewnut	C	A	A		51
				Papaya	C	A	-		725
				Citrus	C	A	-		305
				Pineapple	C	A	-	0.5	696
				Coconut	A	-	A		127
				Oilpalm	C	A	A	0.9	557
				Cocoa	C	A	A	0.6	90
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>40</u>
				Coffee	C	A	A		26
				Tea	C	A	A		38
				Clove	C	A	A		9
Tabacco	C	A	A		261				
Sugarcane	C	A	A		580				
Pepper	C	A	A		86				
3	*	*	*	Maize	C	-	-		94
				Sorghum	C	-	A		109
				Ginger	C	A	-		435
				Groundnut	C	A	A		76
				Vegetable	C	A	A		513
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH115

Code Number : PH115 Name of Scheme : Kuala Atok
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Soil series : 2dt

Irrigable area (ha) Main : 30 Off : 16
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	204
				Guava	C	A	-	3.1	720
				Banana	C	A	-	0.7	315
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>53</u>
				Papaya	B	A	-	0.6	750
				Citrus	B	A	-	2.9	315
				Pineapple	A	A	-	9.5	720
				Coconut	A	-	A		131
				Oilpalm	C	A	A	0.9	576
				Cocoa	C	A	A	0.6	93
				Rubber	B	A	A	0.6	41
				Sago	C	-	A		270
				Coffee	A	A	A	0.7	26
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>39</u>
Clove	B	A	A	1.1	9				
Tabacco	B	A	A	0.7	270				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>600</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>89</u>				
3	*	*	*	Maize	A	-	-		98
				Sorghum	A	-	A		113
				Ginger	B	A	-	2.5	450
				Groundnut	A	A	A	0.9	78
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>531</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH116

Code Number : PH116 Name of Scheme : Kenong
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 39 Off : 34
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		585
				Groundnut	C	A	A		102
				Vegetable	C	A	A		690
2	*	*	*	Durian/Mango	C	A	-	11.0	265
				Guava	C	A	-	3.1	936
				Banana	C	A	-	0.7	410
				Cashewnut	C	A	A		69
				Papaya	C	A	-		975
				Citrus	C	A	-		410
				Pineapple	C	A	-	0.5	936
				Coconut	A	-	A		171
				Oilpalm	C	A	A	0.9	749
				Cocoa	C	A	A	0.6	121
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>53</u>
				Coffee	C	A	A		34
				Tea	C	A	A		51
				Clove	C	A	A		12
Tabacco	C	A	A		351				
Sugarcane	C	A	A		780				
Pepper	C	A	A		115				
3	*	*	*	Maize	C	-	-		127
				Sorghum	C	-	A		146
				Ginger	C	A	-		585
				Groundnut	C	A	A		102
				Vegetable	C	A	A		690
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH117

Code Number : PH117 Name of Scheme : Kuala Keloi
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 57 Off : 57
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	855
				Groundnut	A	A	A	0.9	149
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,009</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	388
				Guava	C	A	-	3.1	1,368
				Banana	C	A	-	0.7	599
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>100</u>
				Papaya	B	A	-	0.6	1,425
				Citrus	B	A	-	2.9	599
				Pineapple	A	A	-	9.5	1,368
				Coconut	A	-	A		250
				Oilpalm	C	A	A	0.9	1,094
				Cocoa	C	A	A	0.6	177
				Rubber	B	A	A	0.6	78
				Sago	C	-	A		513
				Coffee	A	A	A	0.7	50
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>74</u>
				Clove	B	A	A	1.1	18
Tabacco	B	A	A	0.7	513				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,140</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>168</u>				
3	*	*	*	Maize	A	-	-		185
				Sorghum	A	-	A		214
				Ginger	B	A	-	2.5	855
				Groundnut	A	A	A	0.9	149
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,009</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH118

Code Number : PH118 Name of Scheme : Kekabu
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 17 Off : 8
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		255
				Groundnut	C	A	A		44
				Vegetable	C	A	A		301
2	*	*	*	Durian/Mango	C	A	A	11.0	116
				Guava	C	A	-	3.1	408
				Banana	C	A	-	0.7	179
				Cashewnut	C	A	A		30
				Papaya	C	A	-		425
				Citrus	C	A	A		179
				Pineapple	C	A	-	0.5	408
				Coconut	A	-	A		74
				Oilpalm	C	A	A	0.9	326
				Cocoa	C	A	A	0.6	53
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>23</u>
				Coffee	C	A	A		15
				Tea	C	A	A		22
				Clove	C	A	A		5
Tabacco	C	A	A		153				
Sugarcane	C	A	A		340				
Pepper	C	A	A		50				
3	*	*	*	Maize	C	-	-		55
				Sorghum	C	-	A		64
				Ginger	C	A	-		255
				Groundnut	C	A	A		44
				Vegetable	C	A	A		301
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH119

Code Number : PH119 Name of Scheme : Kasikin
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 15 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		225
				Groundnut	C	A	A		39
				Vegetable	C	A	A		266
2	*	*	*	Durian/Mango	C	A	A	11.0	102
				Guava	C	A	-	3.1	360
				Banana	C	A	A	0.7	158
				Cashewnut	C	A	A		26
				Papaya	C	A	-		375
				Citrus	C	A	A		158
				Pineapple	C	A	A	0.5	360
				Coconut	A	-	A		66
				Oilpalm	C	A	A	0.9	288
				Cocoa	C	A	A	0.6	47
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>21</u>
				Coffee	C	A	A		13
				Tea	C	A	A		20
				Clove	C	A	A		5
Tabacco	C	A	A		135				
Sugarcane	C	A	A		300				
Pepper	C	A	A		44				
3	*	*	*	Maize	C	-	-		49
				Sorghum	C	-	A		56
				Ginger	C	A	-		225
				Groundnut	C	A	A		39
				Vegetable	C	A	A		266
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH120

Code Number : PH120 Name of Scheme : Kadok
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 19 Off : 12
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		285
				Groundnut	C	A	A		50
				Vegetable	C	A	A		336
2	*	*	*	Durian/Mango	C	A	A	11.0	129
				Guava	C	A	-	3.1	456
				Banana	C	A	A	0.7	200
				Cashewnut	C	A	A		33
				Papaya	C	A	-		475
				Citrus	C	A	A		200
				Pineapple	C	A	-	0.5	456
				Coconut	A	-	A		83
				Oilpalm	C	A	A	0.9	365
				Cocoa	C	A	A	0.6	59
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>26</u>
				Coffee	C	A	A		17
				Tea	C	A	A		25
				Clove	C	A	A		6
Tabacco	C	A	A		171				
Sugarcane	C	A	A		380				
Pepper	C	A	A		56				
3	*	*	*	Maize	C	-	-		62
				Sorghum	C	-	A		71
				Ginger	C	A	-		285
				Groundnut	C	A	A		50
				Vegetable	C	A	A		336
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH121

Code Number : PH121 Name of Scheme : Kong
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 22 Off : 9
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		330
				Groundnut	C	A	A		57
				Vegetable	C	A	A		389
2	*	*	*	Durian/Mango	C	A	A	11.0	150
				Guava	C	A	-	3.1	528
				Banana	C	A	A	0.7	231
				Cashewnut	C	A	A		39
				Papaya	C	A	-		550
				Citrus	C	A	A		231
				Pineapple	C	A	-	0.5	528
				Coconut	A	-	A		96
				Oilpalm	C	A	A	0.9	422
				Cocoa	C	A	A	0.6	68
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>30</u>
				Coffee	C	A	A		19
				Tea	C	A	A		29
				Clove	C	A	A		7
Tabacco	C	A	A		198				
Sugarcane	C	A	A		440				
Pepper	C	A	A		65				
3	*	*	*	Maize	C	-	-		72
				Sorghum	C	-	A		83
				Ginger	C	A	-		330
				Groundnut	C	A	A		57
				Vegetable	C	A	A		389
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH122

Code Number : PH122 Name of Scheme : Keruntung
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 19 Off : 3
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	285
				Groundnut	A	A	A	0.9	50
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>336</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	129
				Guava	C	A	A	3.1	456
				Banana	C	A	A	0.7	200
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>33</u>
				Papaya	B	A	A	0.6	475
				Citrus	B	A	A	2.9	200
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>456</u>
				Coconut	A	-	A		83
				Oilpalm	C	A	A	0.9	365
				Cocoa	C	A	A	0.6	59
				Rubber	B	A	A	0.6	26
				Sago	C	-	A		171
				Coffee	A	A	A	0.7	17
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>25</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	171				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>380</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>56</u>				
3	*	*	*	Maize	A	-	-		62
				Sorghum	A	-	A		71
				Ginger	B	A	-	2.5	285
				Groundnut	A	A	A	0.9	50
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>336</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH123

Code Number : PH123 Name of Scheme : Karak Setia
 State : Pahang District : Bentong
 Type of Scheme : Inundation
 Soil series : 2dt

Irrigable area (ha) Main : 12 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>212</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	82
				Guava	C	A	A	3.1	288
				Banana	C	A	A	0.7	126
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>21</u>
				Papaya	B	A	A	0.6	300
				Citrus	B	A	A	2.9	126
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>288</u>
				Coconut	A	-	A		53
				Oilpalm	C	A	A	0.9	230
				Cocoa	C	A	A	0.6	37
				Rubber	B	A	A	0.6	16
				Sago	C	-	A		108
				Coffee	A	A	A	0.7	11
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>16</u>
Clove	B	A	A	1.1	4				
Tabacco	B	A	A	0.7	108				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>240</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>35</u>				
3	*	*	*	Maize	A	-	-		39
				Sorghum	A	-	A		45
				Ginger	B	A	-	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>212</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH124

Code Number : PH124 Name of Scheme : Lubok
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 4dt

Irrigable area (ha) Main : 219 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		959
				Sago	A	-	A		1,971
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH125

Code Number : PH125 Name of Scheme : Lebak
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 39 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	690
2	*	*	*	Coconut	B	-	A		171
				Sago	A	-	A		351
3	*	*	*	Vegetable	B	A	A	6.9	690
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH126

Code Number : PH126 Name of Scheme : Lipat Kajang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 66 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,168
2	*	*	*	Coconut	B	-	A		289
				Sago	A	-	A		594
3	*	*	*	Vegetable	B	A	A	6.9	1,168
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH127

Code Number : PH127 Name of Scheme : Luas
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 50 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	750
				Groundnut	A	A	A	0.9	131
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>885</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	340
				Guava	C	A	-	3.1	1,200
				Banana	C	A	A	0.7	525
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>88</u>
				Papaya	B	A	-	0.6	1,250
				Citrus	B	A	-	2.9	525
				Pineapple	A	A	-	9.5	1,200
				Coconut	A	-	A	-	219
				Oilpalm	C	A	A	0.9	960
				Cocoa	C	A	A	0.6	155
				Rubber	B	A	A	0.6	69
				Sago	C	-	A	-	450
				Coffee	A	A	A	0.7	44
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>65</u>
				Clove	B	A	A	1.1	16
Tabacco	B	A	A	0.7	450				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,000</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>148</u>				
3	*	*	*	Maize	A	-	-	-	163
				Sorghum	A	-	A	-	188
				Ginger	B	A	-	2.5	750
				Groundnut	A	A	A	0.9	131
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>885</u>
4	*	*	*	Fodder grasses	A	-	A	-	-
				Pasture	A	-	A	-	-
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH128

Code Number : PH128 Name of Scheme : Lompat
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 36 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	540
				Groundnut	A	A	A	0.9	94
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>637</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	245
				Guava	C	A	-	3.1	864
				Banana	C	A	A	0.7	378
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>63</u>
				Papaya	B	A	-	0.6	900
				Citrus	B	A	A	2.9	378
				Pineapple	A	A	-	9.5	864
				Coconut	A	-	A		158
				Oilpalm	C	A	A	0.9	691
				Cocoa	C	A	A	0.6	112
				Rubber	B	A	A	0.6	49
				Sago	C	-	A		324
				Coffee	A	A	A	0.7	32
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>47</u>
				Clove	B	A	A	1.1	11
Tabacco	B	A	A	0.7	324				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>720</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>106</u>				
3	*	*	*	Maize	A	-	-		117
				Sorghum	A	-	A		135
				Ginger	B	A	A	2.5	540
				Groundnut	A	A	A	0.9	94
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>637</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH129

Code Number : PH129 Name of Scheme : Lanjut
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 11 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	195
2	*	*	*	Coconut	B	-	A		48
				Sago	A	-	A		99
3	*	*	*	Vegetable	B	A	A	6.9	195
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH130

Code Number : PH130 Name of Scheme : Luas & Tg. Batu
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 2dt

Irrigable area (ha) Main : 194 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	2,910
				Groundnut	A	A	A	0.9	506
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>3,434</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	1,319
				Guava	C	A	-	3.1	4,656
				Banana	C	A	A	0.7	2,037
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>341</u>
				Papaya	B	A	-	0.6	4,850
				Citrus	B	A	-	2.9	2,037
				Pineapple	A	A	-	9.5	4,656
				Coconut	A	-	A		850
				Oilpalm	C	A	A	0.9	3,725
				Cocoa	C	A	A	0.6	601
				Rubber	B	A	A	0.6	266
				Sago	C	-	A		1,746
				Coffee	A	A	A	0.7	171
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>252</u>
				Clove	B	A	A	1.1	60
Tabacco	B	A	A	0.7	1,746				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>3,880</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>572</u>				
3									
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH131

Code Number : PH131 Name of Scheme : Lubuk Lian
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 31 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	549
2	*	*	*	Coconut	B	-	A		136
				Sago	A	-	A		279
3	*	*	*	Vegetable	B	A	A	6.9	549
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH132

Code Number : PH132 Name of Scheme : Lubuk Kawah
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 27 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	405
				Groundnut	A	A	A	0.9	70
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>478</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	184
				Guava	C	A	-	3.1	648
				Banana	C	A	A	0.7	284
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>48</u>
				Papaya	B	A	A	0.6	675
				Citrus	B	A	A	2.9	284
				Pineapple	A	A	-	9.5	648
				Coconut	A	-	A		118
				Oilpalm	C	A	A	0.9	518
				Cocoa	C	A	A	0.6	84
				Rubber	B	A	A	0.6	37
				Sago	C	-	A		243
				Coffee	A	A	A	0.7	24
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>35</u>
Clove	B	A	A	1.1	8				
Tabacco	B	A	A	0.7	243				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>540</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>80</u>				
3	*	*	*	Maize	A	-	-		88
				Sorghum	A	-	A		101
				Ginger	B	A	A	2.5	405
				Groundnut	A	A	A	0.9	70
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>478</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH133

Code Number : PH133 Name of Scheme : Lang
 State : Pahang District : Temerloh
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(no)

Irrigable area (ha) Main : 370 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	6,549
2	*	*	*	Sago	B	-	A		3,330
3	*	*	*	Vegetable	B	A	-	6.9	6,549
4	*	*	*						
5	*	*	*			A	-	2.0	
6	*	*							
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH134

Code Number : PH134 Name of Scheme : Lata Kasah
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 65 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		975
				Groundnut	C	A	A		170
				Vegetable	C	A	A		1,151
2	*	*	*	Durian/Mango	C	A	A	11.0	442
				Guava	C	A	-	3.1	1,560
				Banana	C	A	A	0.7	683
				Cashewnut	C	A	A		114
				Papaya	C	A	-		1,625
				Citrus	C	A	-		683
				Pineapple	C	A	-	0.5	1,560
				Coconut	A	-	A		285
				Oilpalm	C	A	A	0.9	1,248
				Cocoa	C	A	A	0.6	202
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>89</u>
				Coffee	C	A	A		57
				Tea	C	A	A		85
				Clove	C	A	A		20
Tabacco	C	A	A		585				
Sugercane	C	A	A		1,300				
Pepper	C	A	A		192				
3	*	*	*	Maize	C	-	-		211
				Sorghum	C	-	A		244
				Ginger	C	A	-		975
				Groundnut	C	A	A		170
				Vegetable	C	A	A		1,151
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH135

Code Number : PH135 Name of Scheme : Lubok Payong
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 16 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	109
				Guava	C	A	-	3.1	384
				Banana	C	A	A	0.7	168
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>28</u>
				Papaya	B	A	-	0.6	400
				Citrus	B	A	A	2.9	168
				Pineapple	A	A	-	9.5	384
				Coconut	A	-	A		70
				Oilpalm	C	A	A	0.9	307
				Cocoa	C	A	A	0.6	50
				Rubber	B	A	A	0.6	22
				Sago	C	-	A		144
				Coffee	A	A	A	0.7	14
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>21</u>
				Clove	B	A	A	1.1	5
Tabacco	B	A	A	0.7	144				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>47</u>				
3	*	*	*	Maize	A	-	-		52
				Sorghum	A	-	A		60
				Ginger	B	A	-	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH136

Code Number : PH136 Name of Scheme : Lanting
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 177 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	3,133
2	*	*	*	Coconut	B	-	A		775
				Sago	A	-	A		1,593
3	*	*	*	Vegetable	B	A	-	6.9	3,133
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH137

Code Number : PH137 Name of Scheme : Ladang
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 155 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	2,744
2	*	*	*	Coconut	B	-	A		679
				Sago	A	-	A		1,395
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH138

Code Number : PH138 Name of Scheme : Lubuk
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 30 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	531
2	*	*	*	Coconut	B	-	A		131
				Sago	A	-	A		270
3	*	*	*	Vegetable	B	A	A	6.9	531
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH139

Code Number : PH139 Name of Scheme : Lalloh/Salak
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 87 Off : 32
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		1,305
				Groundnut	C	A	A		227
				Vegetable	C	A	A		1,540
2	*	*	*	Durian/Mango	C	A	-	11.0	592
				Guava	C	A	-	3.1	2,088
				Banana	C	A	-	0.7	914
				Cashewnut	C	A	A		153
				Papaya	C	A	-		2,175
				Citrus	C	A	-		914
				Pineapple	C	A	-	0.5	2,088
				Coconut	A	-	A		381
				Oilpalm	C	A	A	0.9	1,670
				Cocoa	C	A	A	0.6	270
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>119</u>
				Coffee	C	A	A		77
				Tea	C	A	A		113
				Clove	C	A	A		27
Tabacco	C	A	A		783				
Sugarcane	C	A	A		1,740				
Pepper	C	A	A		257				
3	*	*	*	Maize	C	-	-		283
				Sorghum	C	-	A		326
				Ginger	C	A	-		1,305
				Groundnut	C	A	A		227
				Vegetable	C	A	A		1,540
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH140

Code Number : PH140 Name of Scheme : Lallang
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 22 Off : 12
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	330
				Groundnut	A	A	A	0.9	57
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>389</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	150
				Guava	C	A	-	3.1	528
				Banana	C	A	A	0.7	231
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>39</u>
				Papaya	B	A	-	0.6	550
				Citrus	B	A	A	2.9	231
				Pineapple	A	A	-	9.5	528
				Coconut	A	-	A		96
				Oilpalm	C	A	A	0.9	422
				Cocoa	C	A	A	0.6	68
				Rubber	B	A	A	0.6	30
				Sago	C	-	A		198
				Coffee	A	A	A	0.7	19
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>29</u>
				Clove	B	A	A	1.1	7
Tabacco	B	A	A	0.7	198				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>440</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>65</u>				
3	*	*	*	Maize	A	-	-		72
				Sorghum	A	-	A		83
				Ginger	B	A	-	2.5	330
				<u>Groundnut</u>	A	A	A	<u>0.9</u>	<u>57</u>
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>389</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH141

Code Number : PH141 Name of Scheme : Lanar
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 17 Off : 16
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	255
				Groundnut	A	A	A	0.9	44
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>301</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	116
				Guava	C	A	-	3.1	408
				Banana	C	A	A	0.7	179
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>30</u>
				Papaya	B	A	-	0.6	425
				Citrus	B	A	A	2.9	179
				Pineapple	A	A	-	9.5	408
				Coconut	A	-	A		74
				Oilpalm	C	A	A	0.9	326
				Cocoa	C	A	A	0.6	53
				Rubber	B	A	A	0.6	23
				Sago	C	-	A		153
				Coffee	A	A	A	0.7	15
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>22</u>
				Clove	B	A	A	1.1	5
Tabacco	B	A	A	0.7	153				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>340</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>50</u>				
3	*	*	*	Maize	A	-	-		55
				Sorghum	A	-	A		64
				Ginger	B	A	-	2.5	255
				Groundnut	A	A	A	0.9	44
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>301</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH142

Code Number : PH142 Name of Scheme : Lengkong
 State : Pahang District : Bentong
 Type of Scheme : Gravity & Pump
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 50 Off : 41
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		750
				Groundnut	C	A	A		131
				Vegetable	C	A	A		885
2	*	*	*	Durian/Mango	C	A	A	11.0	340
				Guava	C	A	-	3.1	1,200
				Banana	C	A	A	0.7	525
				Cashewnut	C	A	A		88
				Papaya	C	A	-		1,250
				Citrus	C	A	A		525
				Pineapple	C	A	-	0.5	1,200
				Coconut	A	-	A		219
				Oilpalm	C	A	A	0.9	960
				Cocoa	C	A	A	0.6	155
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>62</u>
				Coffee	C	A	A		44
				Tea	C	A	A		65
				Clove	C	A	A		16
				Tabacco	C	A	A		450
Sugarcane	C	A	A		1,000				
Pepper	C	A	A		148				
3	*	*	*	Maize	C	-	-		163
				Sorghum	C	-	A		188
				Ginger	C	A	-		750
				Groundnut	C	A	A		131
				Vegetable	C	A	A		885
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH143

Code Number : PH143 Name of Scheme : Lurau
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 15 Off : 15
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	225
				Groundnut	A	A	A	0.9	39
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>266</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	102
				Guava	C	A	A	3.1	360
				Banana	C	A	A	0.7	158
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>26</u>
				Papaya	B	A	A	0.6	375
				Citrus	B	A	A	2.9	158
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>360</u>
				Coconut	A	-	A		66
				Oilpalm	C	A	A	0.9	288
				Cocoa	C	A	A	0.6	47
				Rubber	B	A	A	0.6	21
				Sago	C	-	A		135
				Coffee	A	A	A	0.7	13
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>20</u>
				Clove	B	A	A	1.1	5
Tabacco	B	A	A	0.7	135				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>300</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>44</u>				
3	*	*	*	Maize	A	-	-		49
				Sorghum	A	-	A		56
				Ginger	B	A	-	2.5	225
				Groundnut	A	A	A	0.9	39
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>266</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH144

Code Number : PH144 Name of Scheme : Mambang
 State : Pahang District : Pekan
 Type of Scheme : Pump & Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 341 Off : 81
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	5,115
				Groundnut	A	A	A	0.9	890
				Vegetable	A	A	-	13.8	6,036
2	*	*	*	Durian/Mango	C	A	-	11.0	2,319
				Guava	C	A	-	3.1	8,184
				Banana	C	A	-	0.7	3,581
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>600</u>
				Papaya	B	A	-	0.6	8,525
				Citrus	B	A	-	2.9	3,581
				Pineapple	A	A	-	9.5	8,184
				Coconut	A	-	A		1,494
				Oilpalm	C	A	A	0.9	6,547
				Cocoa	C	A	A	0.6	1,057
				Rubber	B	A	A	0.6	467
				Sago	C	-	A		3,069
				Coffee	A	A	A	0.7	300
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>443</u>
				Clove	B	A	A	1.1	106
Tabacco	B	A	A	0.7	3,069				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>6,820</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>1,006</u>				
3	*	*	*	Maize	A	-	-		1,108
				Sorghum	A	-	A		1,279
				Ginger	B	A	-	2.5	5,115
				Groundnut	A	A	A	0.9	890
				Vegetable	A	A	-	13.8	6,036
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*							
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH145

Code Number : PH145 Name of Scheme : Mencali/Gading
 State : Pahang District : Rompin
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 92 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		403
				Sago	A	-	A		828
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH146

Code Number : PH146 Name of Scheme : Mentakab
 State : Pahang District : Rompin
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 30 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	531
2	*	*	*	Coconut	B	-	A		131
				Sago	A	-	A		270
3	*	*	*	Vegetable	B	A	A	6.9	531
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH147

Code Number : PH147 Name of Scheme : Mengkuang
 State : Pahang District : Rompin
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 111 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,965
2	*	*	*	Coconut	B	-	A		486
				Sago	A	-	A		999
3	*	*	*	Vegetable	B	A	A	6.9	1,965
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH148

Code Number : PH148 Name of Scheme : Machang Gelap
 State : Pahang District : Maran
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 110 Off : 110
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,947
2	*	*	*	Coconut	B	-	A		482
				Sago	A	-	A		990
3	*	*	*	Vegetable	B	A	A	6.9	1,947
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH149

Code Number : PH149 Name of Scheme : Mentenang
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 25 Off : 61
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,080
2	*	*	*	Coconut	B	-	A		267
				Sago	A	-	A		549
3	*	*	*	Vegetable	B	A	A	6.9	1,080
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH150

Code Number : PH150 Name of Scheme : Meledu
 State : Pahang District : Maran
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 15 Off : 15
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	225
				Groundnut	A	A	A	0.9	39
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>266</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	102
				Guava	C	A	-	3.1	360
				Banana	C	A	A	0.7	158
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>26</u>
				Papaya	B	A	-	0.6	375
				Citrus	B	A	A	2.9	158
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>360</u>
				Coconut	A	-	A		66
				Oilpalm	C	A	A	0.9	288
				Cocoa	C	A	A	0.6	47
				Rubber	B	A	A	0.6	21
				Sago	C	-	A		135
				Coffee	A	A	A	0.7	13
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>20</u>
				Clove	B	A	A	1.1	5
Tabacco	B	A	A	0.7	135				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>300</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>44</u>				
3	*	*	*	Maize	A	-	-		49
				Sorghum	A	-	A		56
				Ginger	B	A	-	2.5	225
				Groundnut	A	A	A	0.9	39
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>266</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH151

Code Number : PH151 Name of Scheme : Melatengah
 State : Pahang District : Lipis
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 34 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	510
				Groundnut	A	A	A	0.9	89
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>602</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	231
				Guava	C	A	-	3.1	816
				Banana	C	A	A	0.7	357
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>60</u>
				Papaya	B	A	-	0.6	850
				Citrus	B	A	A	2.9	357
				Pineapple	A	A	-	9.5	816
				Coconut	A	-	A		149
				Oilpalm	C	A	A	0.9	653
				Cocoa	C	A	A	0.6	105
				Rubber	B	A	A	0.6	47
				Sago	C	-	A		306
				Coffee	A	A	A	0.7	30
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>44</u>
				Clove	B	A	A	1.1	11
Tabacco	B	A	A	0.7	306				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>680</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>100</u>				
3	*	*	*	Maize	A	-	-		111
				Sorghum	A	-	A		128
				Ginger	B	A	-	2.5	510
				Groundnut	A	A	A	0.9	89
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>602</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH152

Code Number : PH152 Name of Scheme : Mentieue
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 8 Off : 7
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	120
				Groundnut	A	A	A	0.9	21
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>142</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	54
				Guava	C	A	-	3.1	192
				Banana	C	A	A	0.7	84
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>14</u>
				Papaya	B	A	-	0.6	200
				Citrus	B	A	A	2.9	84
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>192</u>
				Coconut	A	-	A		35
				Oilpalm	C	A	A	0.9	154
				Cocoa	C	A	A	0.6	25
				Rubber	B	A	A	0.6	11
				Sago	C	-	A		72
				Coffee	A	A	A	0.7	7
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>10</u>
				Clove	B	A	A	1.1	2
Tabacco	B	A	A	0.7	72				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>160</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>24</u>				
3	*	*	*	Maize	A	-	-		26
				Sorghum	A	-	A		30
				Ginger	B	A	-	2.5	120
				Groundnut	A	A	A	0.9	21
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>142</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH153

Code Number : PH153 Name of Scheme : Melan
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 43 Off : 28
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	645
				Groundnut	A	A	A	0.9	112
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>761</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	292
				Guava	C	A	-	3.1	1,032
				Banana	C	A	A	0.7	452
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>76</u>
				Papaya	B	A	A	0.6	1,075
				Citrus	B	A	A	2.9	452
				Pineapple	A	A	-	9.5	1,032
				Coconut	A	-	A		188
				Oilpalm	C	A	A	0.9	826
				Cocoa	C	A	A	0.6	133
				Rubber	B	A	A	0.6	59
				Sago	C	-	A		387
				Coffee	A	A	A	0.7	38
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>56</u>
				Clove	B	A	A	1.1	13
Tabacco	B	A	A	0.7	387				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>860</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>127</u>				
3	*	*	*	Maize	A	-	-		140
				Sorghum	A	-	A		161
				Ginger	B	A	-	2.5	645
				Groundnut	A	A	A	0.9	112
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>761</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH154

Code Number : PH154 Name of Scheme : Nyonyak
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		79
				Sago	A	-	A		162
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH155

Code Number : PH155 Name of Scheme : Nawan
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 16 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	109
				Guava	C	A	-	3.1	384
				Banana	C	A	A	0.7	168
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>28</u>
				Papaya	B	A	A	0.6	400
				Citrus	B	A	A	2.9	168
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>384</u>
				Coconut	A	-	A	-	70
				Oilpalm	C	A	A	0.9	307
				Cocoa	C	A	A	0.6	50
				Rubber	B	A	A	0.6	22
				Sago	C	-	A	-	144
				Coffee	A	A	A	0.7	14
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>21</u>
Clove	B	A	A	1.1	5				
Tabacco	B	A	A	0.7	144				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>47</u>				
3	*	*	*	Maize	A	-	-	-	52
				Sorghum	A	-	A	-	60
				Ginger	B	A	A	2.5	240
				Groundnut	A	A	A	0.9	42
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>283</u>
4	*	*	*	Fodder grasses	A	-	A	-	-
				Pasture	A	-	A	-	-
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH156

Code Number : PH156 Name of Scheme : Nyong
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	210
				Groundnut	A	A	A	0.9	37
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>248</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	95
				Guava	C	A	-	3.1	336
				Banana	C	A	A	0.7	147
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>25</u>
				Papaya	B	A	-	0.6	350
				Citrus	B	A	A	2.9	147
				Pineapple	A	A	-	9.5	336
				Coconut	A	-	A		61
				Oilpalm	C	A	A	0.9	269
				Cocoa	C	A	A	0.6	43
				Rubber	B	A	A	0.6	19
				Sago	C	-	A		126
				Coffee	A	A	A	0.7	12
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>18</u>
				Clove	B	A	A	1.1	4
Tabacco	B	A	A	0.7	126				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>280</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>41</u>				
3	*	*	*	Maize	A	-	-		46
				Sorghum	A	-	A		53
				Ginger	B	A	-	2.5	210
				Groundnut	A	A	A	0.9	37
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>248</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH157

Code Number : PH157 Name of Scheme : Nyak Besar
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(no)

Irrigable area (ha) Main : 182 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	3,221
2	*	*	*	Sago	B	-	A		1,638
3	*	*	*	Vegetable	B	A	-	6.9	3,221
4	*	*	*						
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH158

Code Number : PH158 Name of Scheme : Nyak Kecil
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(no)

Irrigable area (ha) Main : 22 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	389
2	*	*	*	Sago	B	-	A		198
3	*	*	*	Vegetable	B	A	A	6.9	389
4	*	*	*						
5	*	*	*			A	-	2.0	
6	*	*							
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH159

Code Number : PH159 Name of Scheme : Paya Ngewin
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 22 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	389
2	*	*	*	Coconut	B	-	A		96
				Sago	A	-	A		198
3	*	*	*	Vegetable	B	A	A	6.9	389
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH160

Code Number : PH160 Name of Scheme : Paya Nakoh
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 60 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,062
2	*	*	*	Coconut	B	-	A		263
				Sago	A	-	A		540
3	*	*	*	Vegetable	B	A	A	6.9	1,062
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH161

Code Number : PH161 Name of Scheme : Pinang
 State : Pahang District : Kuantan
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 67 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,186
2	*	*	*	Coconut	B	-	A		293
				Sago	A	-	A		603
3	*	*	*	Vegetable	B	A	A	6.9	1,186
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH162

Code Number : PH162 Name of Scheme : Pakoh
 State : Pahang District : Kuantan
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 88 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,558
2	*	*	*	Coconut	B	-	A		385
				Sago	A	-	A		792
3	*	*	*	Vegetable	B	A	A	6.9	1,558
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH163

Code Number : PH163 Name of Scheme : Permatang Pauh
 State : Pahang District : Pekan
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2d(t)

Irrigable area (ha) Main : 87 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Production (B/C)	Production (ton)
5	*	*	*		A	-		2.0	
6	*	*	*						
7	*	*	*	*	*	*			
8	*	*	*	*	*	*			

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH164

Code Number : PH164 Name of Scheme : Pahang Tua
 State : Pahang District : Pekan
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 1038 Off : 1038
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	15,570
				Groundnut	A	A	A	0.9	2,709
				Vegetable	A	A	-	13.8	18,373
2	*	*	*	Durian/Mango	C	A	-	11.0	7,058
				Guava	C	A	-	3.1	24,912
				Banana	C	A	-	0.7	10,899
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>1,827</u>
				Papaya	B	A	-	0.6	25,950
				Citrus	B	A	-	2.9	10,899
				Pineapple	A	A	-	9.5	24,912
				Coconut	A	-	A		4,546
				Oilpalm	C	A	A	0.9	19,930
				Cocoa	C	A	A	0.6	3,218
				Rubber	B	A	A	0.6	1,422
				Sago	C	-	A		9,342
				Coffee	A	A	A	0.7	913
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>1,349</u>
				Clove	B	A	A	1.1	322
Tabacco	B	A	A	0.7	9,342				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>20,760</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>3,062</u>				
3	*	*	*	Maize	A	-	-		3,374
				Sorghum	A	-	A		3,893
				Ginger	B	A	-	2.5	15,570
				Groundnut	A	A	A	0.9	2,709
				Vegetable	A	A	-	13.8	18,373
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH165

Code Number : PH165 Name of Scheme : Pulau Jawa
 State : Pahang District : Pekan
 Type of Scheme : Pump & Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 68 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		298
				Sago	A	-	A		612
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest-performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH166

Code Number : PH166 Name of Scheme : Padang
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 52 Off : 17
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		228
				Sago	A	-	A		468
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH167

Code Number : PH167 Name of Scheme : Pasir Panjang
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 190 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		832
				Sago	A	-	A		1,710
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH168

Code Number : PH168 Name of Scheme : Pelak
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 30 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	531
2	*	*	*	Coconut	B	-	A		131
				Sago	A	-	A		270
3	*	*	*	Vegetable	B	A	A	6.9	531
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH169

Code Number : PH169 Name of Scheme : Pulau Rumpit
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 62 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	930
				Groundnut	A	A	A	0.9	162
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,097</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	422
				Guava	C	A	-	3.1	1,488
				Banana	C	A	A	0.7	651
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>109</u>
				Papaya	B	A	-	0.6	1,550
				Citrus	B	A	A	2.9	651
				Pineapple	A	A	-	9.5	1,488
				Coconut	A	-	A		272
				Oilpalm	C	A	A	0.9	1,190
				Cocoa	C	A	A	0.6	192
				Rubber	B	A	A	0.6	85
				Sago	C	-	A		558
				Coffee	A	A	A	0.7	55
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>81</u>
Clove	B	A	A	1.1	19				
Tabacco	B	A	A	0.7	558				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,240</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>183</u>				
3	*	*	*	Maize	A	-	-		202
				Sorghum	A	-	A		233
				Ginger	B	A	-	2.5	930
				Groundnut	A	A	A	0.9	162
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,097</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH170

Code Number : PH170 Name of Scheme : Pulau Nawar
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 34 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	602
2	*	*	*	Coconut	B	-	A		149
				Sago	A	-	A		306
3	*	*	*	Vegetable	B	A	A	6.9	602
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH171

Code Number : PH171 Name of Scheme : Puyu
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	122
				Guava	C	A	-	3.1	432
				Banana	C	A	A	0.7	189
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>32</u>
				Papaya	B	A	A	0.6	450
				Citrus	B	A	A	2.9	189
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>432</u>
				Coconut	A	-	A		79
				Oilpalm	C	A	A	0.9	346
				Cocoa	C	A	A	0.6	56
				Rubber	B	A	A	0.6	25
				Sago	C	-	A		162
				Coffee	A	A	A	0.7	16
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>23</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	162				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>360</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>53</u>				
3	*	*	*	Maize	A	-	-		59
				Sorghum	A	-	A		68
				Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH172

Code Number : PH172 Name of Scheme : Pamah Songsang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 36 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	637
2	*	*	*	Coconut	B	-	A		158
				Sago	A	-	A		324
3	*	*	*	Vegetable	B	A	A	6.9	637
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH173

Code Number : PH173 Name of Scheme : Padang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 17 Off : 52
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	920
2	*	*	*	Coconut	B	-	A		228
				Sago	A	-	A		468
3	*	*	*	Vegetable	B	A	A	6.9	920
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH174

Code Number : PH174 Name of Scheme : Penak
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 36 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	637
2	*	*	*	Coconut	B	-	A		158
				Sago	A	-	A		324
3	*	*	*	Vegetable	B	A	A	6.9	637
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH175

Code Number : PH175 Name of Scheme : Perak
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 32 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	566
2	*	*	*	Coconut	B	-	A		140
				Sago	A	-	A		288
3	*	*	*	Vegetable	B	A	A	6.9	566
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE. Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH176

Code Number : PH176 Name of Scheme : Puchong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 131 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	2,319
2	*	*	*	Coconut	B	-	A		574
				Sago	A	-	A		1,179
3	*	*	*	Vegetable	B	A	A	6.9	2,319
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH177

Code Number : PH177 Name of Scheme : Pamun & Sebelah
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 29 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	A		435
				Groundnut	C	A	A		76
				Vegetable	C	A	A		513
2	*	*	*	Durian/Mango	C	A	A	11.0	197
				Guava	C	A	-	3.1	696
				Banana	C	A	A	0.7	305
				Cashewnut	C	A	A		51
				Papaya	C	A	A		725
				Citrus	C	A	A		305
				Pineapple	C	A	-	0.5	696
				Coconut	A	-	A		127
				Oilpalm	C	A	A	0.9	557
				Cocoa	C	A	A	0.6	90
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>40</u>
				Coffee	C	A	A		26
				Tea	C	A	A		38
				Clove	C	A	A		9
Tabacco	C	A	A		261				
Sugarcane	C	A	A		580				
Pepper	C	A	A		86				
3	*	*	*	Maize	C	-	-		94
				Sorghum	C	-	A		109
				Ginger	C	A	A		435
				Groundnut	C	A	A		76
				Vegetable	C	A	A		513
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH178

Code Number : PH178 Name of Scheme : Pelong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 20 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	354
2	*	*	*	Coconut	B	-	A		88
				Sago	A	-	A		180
3	*	*	*	Vegetable	B	A	A	6.9	354
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH179

Code Number : PH179 Name of Scheme : Pulau Chengal
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 34 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	602
2	*	*	*	Coconut	B	-	A		149
				Sago	A	-	A		306
3	*	*	*	Vegetable	B	A	A	6.9	602
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH180

Code Number : PH180 Name of Scheme : Paya Putat
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 23 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	A		345
				Groundnut	C	A	A		60
				Vegetable	C	A	A		407
2	*	*	*	Durian/Mango	C	A	A	11.0	156
				Guava	C	A	-	3.1	552
				Banana	C	A	A	0.7	242
				Cashewnut	C	A	A		40
				Papaya	C	A	A		575
				Citrus	C	A	A		242
				Pineapple	C	A	-	0.5	552
				Coconut	A	-	A		101
				Oilpalm	C	A	A	0.9	442
				Cocoa	C	A	A	0.6	71
				<u>Rubber</u>	A	A	A	1.1	32
				Coffee	C	A	A		20
				Tea	C	A	A		30
				Clove	C	A	A		7
Tabacco	C	A	A		207				
Sugarcane	C	A	A		460				
Pepper	C	A	A		68				
3	*	*	*	Maize	C	-	-		75
				Sorghum	C	-	A		86
				Ginger	C	A	A		345
				Groundnut	C	A	A		60
				Vegetable	C	A	A		407
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH181

Code Number : PH181 Name of Scheme : Pauh
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 5 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	89
2	*	*	*	Coconut	B	-	A		22
				Sago	A	-	A		45
3	*	*	*	Vegetable	B	A	A	6.9	89
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH182

Code Number : PH182 Name of Scheme : Pesagi
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 89 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,575
2	*	*	*	Coconut	B	-	A		390
				Sago	A	-	A		801
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH183

Code Number : PH183 Name of Scheme : Pejing
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 174 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	3,080
2	*	*	*	Coconut	B	-	A		762
				Sago	A	-	A		1,566
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH184

Code Number : PH184 Name of Scheme : Paku
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 32 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	566
2	*	*	*	Coconut	B	-	A		140
				Sago	A	-	A		288
3	*	*	*	Vegetable	B	A	A	6.9	566
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH185

Code Number : PH185 Name of Scheme : Padang Tenggara
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 34 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	602
2	*	*	*	Coconut	B	-	A		149
				Sago	A	-	A		306
3	*	*	*	Vegetable	B	A	A	6.9	602
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH186

Code Number : PH186 Name of Scheme : Pemah Bedu
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 30 Off : 30
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		450
				Groundnut	C	A	A		78
				Vegetable	C	A	A		531
2	*	*	*	Durian/Mango	C	A	-	11.0	204
				Guava	C	A	-	3.1	720
				Banana	C	A	-	0.7	315
				Cashewnut	C	A	A		53
				Papaya	C	A	-		750
				Citrus	C	A	-		315
				Pineapple	C	A	-	0.5	720
				Coconut	A	-	A		131
				Oilpalm	C	A	A	0.9	576
				Cocoa	C	A	A	0.6	93
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>41</u>
				Coffee	C	A	A		26
				Tea	C	A	A		39
				Clove	C	A	A		9
Tabacco	C	A	A		270				
Sugarcane	C	A	A		600				
Pepper	C	A	A		89				
3	*	*	*	Maize	C	-	-		98
				Sorghum	C	-	A		113
				Ginger	C	A	-		450
				Groundnut	C	A	A		78
				Vegetable	C	A	A		531
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH187

Code Number : PH187 Name of Scheme : Perangkap
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 21 Off : 12
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		315
				Groundnut	C	A	A		55
				Vegetable	C	A	A		372
2	*	*	*	Durian/Mango	C	A	A	11.0	143
				Guava	C	A	-	3.1	504
				Banana	C	A	A	0.7	221
				Cashewnut	C	A	A		37
				Papaya	C	A	-		525
				Citrus	C	A	A		221
				Pineapple	C	A	-	0.5	504
				Coconut	A	-	A		92
				Oilpalm	C	A	A	0.9	403
				Cocoa	C	A	A	0.6	65
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>29</u>
				Coffee	C	A	A		18
				Tea	C	A	A		27
				Clove	C	A	A		7
Tabacco	C	A	A		189				
Sugarcane	C	A	A		420				
Pepper	C	A	A		62				
3	*	*	*	Maize	C	-	-		68
				Sorghum	C	-	A		79
				Ginger	C	A	-		315
				Groundnut	C	A	A		55
				Vegetable	C	A	A		372
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH188

Code Number : PH188 Name of Scheme : Pagak Sasak
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 44 Off : 20
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		660
				Groundnut	C	A	A		115
				Vegetable	C	A	A		779
2	*	*	*	Durian/Mango	C	A	-	11.0	299
				Guava	C	A	-	3.1	1,056
				Banana	C	A	A	0.7	462
				Cashewnut	C	A	A		77
				Papaya	C	A	-		1,100
				Citrus	C	A	A		462
				Pineapple	C	A	-	0.5	1,056
				Coconut	A	-	A		193
				Oilpalm	C	A	A	0.9	845
				Cocoa	C	A	A	0.6	136
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>60</u>
				Coffee	C	A	A		39
				Tea	C	A	A		57
				Clove	C	A	A		14
Tabacco	C	A	A		396				
Sugarcane	C	A	A		880				
Pepper	C	A	A		130				
3	*	*	*	Maize	C	-	-		143
				Sorghum	C	-	A		165
				Ginger	C	A	-		660
				Groundnut	C	A	A		115
				Vegetable	C	A	A		779
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH189

Code Number : PH189 Name of Scheme : Peling Hilir
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 12 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>212</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	82
				Guava	C	A	-	3.1	288
				Banana	C	A	A	0.7	126
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>21</u>
				Papaya	B	A	-	0.6	300
				Citrus	B	A	A	2.9	126
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>288</u>
				Coconut	A	-	A		53
				Oilpalm	C	A	A	0.9	230
				Cocoa	C	A	A	0.6	37
				Rubber	B	A	A	0.6	16
				Sago	C	-	A		108
				Coffee	A	A	A	0.7	11
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>16</u>
				Clove	B	A	A	1.1	4
Tabacco	B	A	A	0.7	108				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>240</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>35</u>				
3	*	*	*	Malze	A	-	-		39
				Sorghum	A	-	A		45
				Ginger	B	A	-	2.5	180
				Groundnut	A	A	A	0.9	31
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>212</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH190

Code Number : PH190 Name of Scheme : Ponsoon
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 12 Off : 4
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		180
				Groundnut	C	A	A		31
				Vegetable	C	A	A		212
2	*	*	*	Durian/Mango	C	A	A	11.0	82
				Guava	C	A	A	3.1	288
				Banana	C	A	A	0.7	126
				Cashewnut	C	A	A		21
				Papaya	C	A	A		300
				Citrus	C	A	A		126
				Pineapple	C	A	A	0.5	288
				Coconut	A	-	A		53
				Oilpalm	C	A	A	0.9	230
				Cocoa	C	A	A	0.6	37
				<u>Rubber</u>	A	A	A	1.1	16
				Coffee	C	A	A		11
				Tea	C	A	A		16
				Clove	C	A	A		4
Tabacco	C	A	A		108				
Sugarcane	C	A	A		240				
Pepper	C	A	A		35				
3	*	*	*	Maize	C	-	-		39
				Sorghum	C	-	A		45
				Ginger	C	A	-		180
				Groundnut	C	A	A		31
				Vegetable	C	A	A		212
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH191

Code Number : PH191 Name of Scheme : Pelantar
 State : Pahang District : Bentong
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 7 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	105
				Groundnut	A	A	A	0.9	18
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>124</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	48
				Guava	C	A	A	3.1	168
				Banana	C	A	A	0.7	74
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>12</u>
				Papaya	B	A	A	0.6	175
				Citrus	B	A	A	2.9	74
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>168</u>
				Coconut	A	-	A		31
				Oilpalm	C	A	A	0.9	134
				Cocoa	C	A	A	0.6	22
				Rubber	B	A	A	0.6	10
				Sago	C	-	A		63
				Coffee	A	A	A	0.7	6
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>2</u>
				Clove	B	A	A	1.1	2
Tabacco	B	A	A	0.7	63				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>140</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>21</u>				
3	*	*	*	Maize	A	-	A		23
				Sorghum	A	-	A		26
				Ginger	B	A	-	2.5	105
				Groundnut	A	A	A	0.9	18
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>124</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH192

Code Number : PH192 Name of Scheme : Rhu
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 4dt

Irrigable area (ha) Main : 33 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		145
				Sago	A	-	A		297
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH193

Code Number : PH193 Name of Scheme : Rambutan
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 35 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	620
2	*	*	*	Coconut	B	-	A		153
				Sago	A	-	A		315
3	*	*	*	Vegetable	B	A	A	6.9	620
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH194

Code Number : PH194 Name of Scheme : Rumput
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 16 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	283
2	*	*	*	Coconut	B	-	A		70
				Sago	A	-	A		144
3	*	*	*	Vegetable	B	A	A	6.9	283
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH195

Code Number : PH195 Name of Scheme : Rambai
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>35</u>
				Papaya	B	A	A	0.6	500
				Citrus	B	A	A	2.9	210
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>480</u>
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				Rubber	B	A	A	0.6	27
				Sago	C	-	A		180
				Coffee	A	A	A	0.7	18
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>26</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	180				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>400</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>59</u>				
3	*	*	*	Maize	A	-	-		65
				Sorghum	A	-	A		75
				Ginger	B	A	A	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH196

Code Number : PH196 Name of Scheme : Rantau Panjang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 32 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	480
				Groundnut	A	A	A	0.9	84
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>566</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	218
				Guava	C	A	-	3.1	768
				Banana	C	A	A	0.7	336
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>56</u>
				Papaya	B	A	A	0.6	800
				Citrus	B	A	A	2.9	336
				Pineapple	A	A	-	9.5	768
				Coconut	A	-	A		140
				Oilpalm	C	A	A	0.9	614
				Cocoa	C	A	A	0.6	99
				Rubber	B	A	A	0.6	44
				Sago	C	-	A		288
				Coffee	A	A	A	0.7	28
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>42</u>
				Clove	B	A	A	1.1	10
Tabacco	B	A	A	0.7	288				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>640</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>94</u>				
3	*	*	*	Maize	A	-	-		104
				Sorghum	A	-	A		120
				Ginger	B	A	A	2.5	480
				Groundnut	A	A	A	0.9	84
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>566</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH197

Code Number : PH197 Name of Scheme : Rantau Panjang
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 32 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	566
2	*	*	*	Coconut	B	-	A		140
				Sago	A	-	A		288
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH198

Code Number : PH198 Name of Scheme : Renggul
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 41 Off : 41
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	615
				Groundnut	A	A	A	0.9	107
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>726</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	279
				Guava	C	A	-	3.1	984
				Banana	C	A	-	0.7	431
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>72</u>
				Papaya	B	A	-	0.6	1,025
				Citrus	B	A	-	2.9	431
				Pineapple	A	A	-	9.5	984
				Coconut	A	-	A		180
				Oilpalm	C	A	A	0.9	787
				Cocoa	C	A	A	0.6	127
				Rubber	B	A	A	0.6	56
				Sago	C	-	A		369
				Coffee	A	A	A	0.7	36
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>53</u>
				Clove	B	A	A	1.1	13
Tabacco	B	A	A	0.7	369				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>820</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>121</u>				
3	*	*	*	Maize	A	-	-		133
				Sorghum	A	-	A		154
				Ginger	B	A	-	2.5	615
				Groundnut	A	A	A	0.9	107
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>726</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH199

Code Number : PH199 Name of Scheme : Relai
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
2	*	*	*	Durian/Mango	C	A	A	11.0	95
				Guava	C	A	-	3.1	336
				Banana	C	A	A	0.7	147
				Cashewnut	C	A	A		25
				Papaya	C	A	-		350
				Citrus	C	A	A		147
				Pineapple	C	A	A	0.5	336
				Coconut	A	-	A		61
				Oilpalm	C	A	A	0.9	269
				Cocoa	C	A	A	0.6	43
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>12</u>
				Coffee	C	A	A		12
				Tea	C	A	A		18
				Clove	C	A	A		4
Tabacco	C	A	A		126				
Sugarcane	C	A	A		280				
Pepper	C	A	A		41				
3	*	*	*	Maize	C	-	-		46
				Sorghum	C	-	A		53
				Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH200

Code Number : PH200 Name of Scheme : Sepat
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 94 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		412
				Sago	A	-	A		846
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH201

Code Number : PH201 Name of Scheme : Soi
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(no)

Irrigable area (ha) Main : 153 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	2,708
2	*	*	*	Sago	B	-	A		1,377
3	*	*	*	Vegetable	B	A	A	6.9	2,708
4	*	*	*						
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH202

Code Number : PH202 Name of Scheme : Sri Damai
 State : Pahang District : Kuantan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 66 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	990
				Groundnut	A	A	A	0.9	172
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,168</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	449
				Guava	C	A	-	3.1	1,584
				Banana	C	A	A	0.7	693
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>116</u>
				Papaya	B	A	-	0.6	1,650
				Citrus	B	A	A	2.9	693
				Pineapple	A	A	-	9.5	1,584
				Coconut	A	-	A		289
				Oilpalm	C	A	A	0.9	1,267
				Cocoa	C	A	A	0.6	205
				Rubber	B	A	A	0.6	90
				Sago	C	-	A		594
				Coffee	A	A	A	0.7	58
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>86</u>
				Clove	B	A	A	1.1	20
Tabacco	B	A	A	0.7	594				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>195</u>				
3	*	*	*	Maize	A	-	-		215
				Sorghum	A	-	A		248
				Ginger	B	A	-	2.5	990
				Groundnut	A	A	A	0.9	172
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,168</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH203

Code Number : PH203 Name of Scheme : Serandu
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 210 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		920
				Sago	A	-	A		1,890
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH204

Code Number : PH204 Name of Scheme : Salong
 State : Pahang District : Pekan
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 167 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	2,505
				Groundnut	A	A	A	0.9	436
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,956</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	1,136
				Guava	C	A	-	3.1	4,008
				Banana	C	A	-	0.7	1,754
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>294</u>
				Papaya	B	A	-	0.6	4,175
				Citrus	B	A	-	2.9	1,754
				Pineapple	A	A	-	9.5	4,008
				Coconut	A	-	A		731
				Oilpalm	C	A	A	0.9	3,206
				Cocoa	C	A	A	0.6	518
				Rubber	B	A	A	0.6	229
				Sago	C	-	A		1,503
				Coffee	A	A	A	0.7	147
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>217</u>
				Clove	B	A	A	1.1	52
Tabacco	B	A	A	0.7	1,503				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>3,340</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>493</u>				
3	*	*	*	Maize	A	-	-		543
				Sorghum	A	-	A		626
				Ginger	B	A	-	2.5	2,505
				Groundnut	A	A	A	0.9	436
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,956</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH205

Code Number : PH205 Name of Scheme : Sejabun
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 24 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	425
2	*	*	*	Coconut	B	-	A		105
				Sago	A	-	A		216
3	*	*	*	Vegetable	B	A	A	6.9	425
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH206

Code Number : PH206 Name of Scheme : Sungai Duri
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Soil series : 2dt

Irrigable area (ha) Main : 52 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	780
				Groundnut	A	A	A	0.9	136
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>920</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	354
				Guava	C	A	-	3.1	1,248
				Banana	C	A	A	0.7	546
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>92</u>
				Papaya	B	A	-	0.6	1,300
				Citrus	B	A	A	2.9	546
				Pineapple	A	A	-	9.5	1,248
				Coconut	A	-	A		228
				Oilpalm	C	A	A	0.9	998
				Cocoa	C	A	A	0.6	161
				Rubber	B	A	A	0.6	71
				Sago	C	-	A		468
				Coffee	A	A	A	0.7	46
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>68</u>
Clove	B	A	A	1.1	16				
Tabacco	B	A	A	0.7	468				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,040</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>153</u>				
3	*	*	*	Maize	A	-	-		169
				Sorghum	A	-	A		195
				Ginger	B	A	-	2.5	780
				Groundnut	A	A	A	0.9	136
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>920</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH207

Code Number : PH207 Name of Scheme : Sepayang
 State : Pahang District : Kuala Rompin
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 4dt

Irrigable area (ha) Main : 244 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*						
2	*	*	*	Coconut	C	-	A		1,069
				Sago	A	-	A		2,196
3	*	*	*						
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH208

Code Number : PH208 Name of Scheme : Sg. Rabbit
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 139 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	2,460
2	*	*	*	Coconut	B	-	A		609
				Sago	A	-	A		1,251
3	*	*	*	Vegetable	B	A	A	6.9	2,460
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH209

Code Number : PH209 Name of Scheme : Siah
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	210
				Groundnut	A	A	A	0.9	37
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>248</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	95
				Guava	C	A	-	3.1	336
				Banana	C	A	A	0.7	147
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>25</u>
				Papaya	B	A	A	0.6	350
				Citrus	B	A	A	2.9	147
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>336</u>
				Coconut	A	-	A		61
				Oilpalm	C	A	A	0.9	269
				Cocoa	C	A	A	0.6	43
				Rubber	B	A	A	0.6	19
				Sago	C	-	A		126
				Coffee	A	A	A	0.7	12
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>18</u>
Clove	B	A	A	1.1	4				
Tabacco	B	A	A	0.7	126				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>280</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>41</u>				
3	*	*	*	Maize	A	-	-		46
				Sorghum	A	-	A		53
				Ginger	B	A	A	2.5	210
				Groundnut	A	A	A	0.9	37
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>248</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH210

Code Number : PH210 Name of Scheme : Sebelah
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 30 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	531
2	*	*	*	Coconut	B	-	A		131
				Sago	A	-	A		270
3	*	*	*	Vegetable	B	A	A	6.9	531
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH211

Code Number : PH211 Name of Scheme : Sok
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 75 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,125
				Groundnut	A	A	A	0.9	196
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,328</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	510
				Guava	C	A	-	3.1	1,800
				Banana	C	A	A	0.7	788
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>132</u>
				Papaya	B	A	-	0.6	1,875
				Citrus	B	A	-	2.9	788
				Pineapple	A	A	-	9.5	1,800
				Coconut	A	-	A		329
				Oilpalm	C	A	A	0.9	1,440
				Cocoa	C	A	A	0.6	233
				Rubber	B	A	A	0.6	103
				Sago	C	-	A		675
				Coffee	A	A	A	0.7	66
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>98</u>
				Clove	B	A	A	1.1	23
Tabacco	B	A	A	0.7	675				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,500</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>221</u>				
3	*	*	*	Maize	A	-	-		244
				Sorghum	A	-	A		281
				Ginger	B	A	-	2.5	1,125
				Groundnut	A	A	A	0.9	196
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,328</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH212

Code Number : PH212 Name of Scheme : Sekoh
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 25 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	443
2	*	*	*	Coconut	B	-	A		110
				Sago	A	-	A		225
3	*	*	*	Vegetable	B	A	A	6.9	443
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH213

Code Number : PH213 Name of Scheme : Sg. Tuang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 98 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,470
				Groundnut	A	A	A	0.9	256
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,735</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	666
				Guava	C	A	-	3.1	2,352
				Banana	C	A	A	0.7	1,029
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>172</u>
				Papaya	B	A	-	0.6	2,450
				Citrus	B	A	-	2.9	1,029
				Pineapple	A	A	-	9.5	2,352
				Coconut	A	-	A		429
				Oilpalm	C	A	A	0.9	1,882
				Cocoa	C	A	A	0.6	304
				Rubber	B	A	A	0.6	134
				Sago	C	-	A		882
				Coffee	A	A	A	0.7	86
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>127</u>
				Clove	B	A	A	1.1	30
Tabacco	B	A	A	0.7	882				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,260</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>289</u>				
3	*	*	*	Maize	A	-	-		319
				Sorghum	A	-	A		368
				Ginger	B	A	-	2.5	1,470
				Groundnut	A	A	A	0.9	256
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,735</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH214

Code Number : PH214 Name of Scheme : Selindang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 108 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,912
2	*	*	*	Coconut	B	-	A		473
				Sago	A	-	A		972
3	*	*	*	Vegetable	B	A	A	6.9	1,912
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH215

Code Number : PH215 Name of Scheme : Songsang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 23 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	156
				Guava	C	A	-	3.1	552
				Banana	C	A	A	0.7	242
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>40</u>
				Papaya	B	A	A	0.6	575
				Citrus	B	A	A	2.9	242
				Pineapple	A	A	-	9.5	552
				Coconut	A	-	A		101
				Oilpalm	C	A	A	0.9	442
				Cocoa	C	A	A	0.6	71
				Rubber	B	A	A	0.6	32
				Sago	C	-	A		207
				Coffee	A	A	A	0.7	20
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>30</u>
				Clove	B	A	A	1.1	7
Tabacco	B	A	A	0.7	207				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>460</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>68</u>				
3	*	*	*	Maize	A	-	-		75
				Sorghum	A	-	A		86
				Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH216

Code Number : PH216 Name of Scheme : Sg. Buloh
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 23 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	156
				Guava	C	A	-	3.1	552
				Banana	C	A	A	0.7	242
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>40</u>
				Papaya	B	A	A	0.6	575
				Citrus	B	A	A	2.9	242
				Pineapple	A	A	-	9.5	552
				Coconut	A	-	A		101
				Oilpalm	C	A	A	0.9	442
				Cocoa	C	A	A	0.6	71
				Rubber	B	A	A	0.6	32
				Sago	C	-	A		207
				Coffee	A	A	A	0.7	20
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>30</u>
				Clove	B	A	A	1.1	7
Tabacco	B	A	A	0.7	207				
<u>Sugarcane</u>	A	A	A	<u>1.3</u>	<u>460</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>68</u>				
3	*	*	*	Maize	A	-	-		75
				Sorghum	A	-	A		86
				Ginger	B	A	A	2.5	345
				Groundnut	A	A	A	0.9	60
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>407</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE. Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH217

Code Number : PH217 Name of Scheme : Songsang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 6 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	41
				Guava	C	A	-	3.1	144
				Banana	C	A	A	0.7	63
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>11</u>
				Papaya	B	A	A	0.6	150
				Citrus	B	A	A	2.9	63
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>144</u>
				Coconut	A	-	A		26
				Oilpalm	C	A	A	0.9	115
				Cocoa	C	A	A	0.6	19
				Rubber	B	A	A	0.6	8
				Sago	C	-	A		54
				Coffee	A	A	A	0.7	5
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>8</u>
				Clove	B	A	A	1.1	2
Tabacco	B	A	A	0.7	54				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>120</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>18</u>				
3	*	*	*	Maize	A	-	-		20
				Sorghum	A	-	A		23
				Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH218

Code Number : PH218 Name of Scheme : Sesap
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 3 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	45
				Groundnut	A	A	A	0.9	8
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>53</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	20
				Guava	C	A	A	3.1	72
				Banana	C	A	A	0.7	32
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>5</u>
				Papaya	B	A	A	0.6	75
				Citrus	B	A	A	2.9	32
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>72</u>
				Coconut	A	-	A		13
				Oilpalm	C	A	A	0.9	58
				Cocoa	C	A	A	0.6	9
				Rubber	B	A	A	0.6	4
				Sago	C	-	A		27
				Coffee	A	A	A	0.7	3
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>4</u>
Clove	B	A	A	1.1	1				
Tabacco	B	A	A	0.7	27				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>60</u>				
<u>Pepper</u>	A	A	A	<u>15.4</u>	<u>9</u>				
3	*	*	*	Maize	A	-	-		10
				Sorghum	A	-	A		11
				Ginger	B	A	A	2.5	45
				Groundnut	A	A	A	0.9	8
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>53</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH219

Code Number : PH219 Name of Scheme : Serdang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 18 Off : 4
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	122
				Guava	C	A	-	3.1	432
				Banana	C	A	A	0.7	189
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>32</u>
				Papaya	B	A	A	0.6	450
				Citrus	B	A	A	2.9	189
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>432</u>
				Coconut	A	-	A		79
				Oilpalm	C	A	A	0.9	346
				Cocoa	C	A	A	0.6	56
				Rubber	B	A	A	0.6	25
				Sago	C	-	A		162
				Coffee	A	A	A	0.7	16
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>23</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	162				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>360</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>53</u>				
3	*	*	*	Maize	A	-	-		59
				Sorghum	A	-	A		68
				Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH220

Code Number : PH220 Name of Scheme : Sg. Chengal
 State : Pahang District : Temerloh
 Type of Scheme : Pump
 Water source : Insufficient for main season paddy
 Soil series : 3d(t)

Irrigable area (ha) Main : 65 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,151
2	*	*	*	Coconut	B	-	A		285
				Sago	A	-	A		585
3									
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH221

Code Number : PH221 Name of Scheme : Som
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 7 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		105
				Groundnut	C	A	A		18
				Vegetable	C	A	A		124
2	*	*	*	Durian/Mango	C	A	A	11.0	48
				Guava	C	A	-	3.1	168
				Banana	C	A	A	0.7	74
				Cashewnut	C	A	A		12
				Papaya	C	A	A		175
				Citrus	C	A	A		74
				Pineapple	C	A	A	0.5	168
				Coconut	A	-	A		31
				Oilpalm	C	A	A	0.9	134
				Cocoa	C	A	A	0.6	22
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>10</u>
				Coffee	C	A	A		6
				Tea	C	A	A		9
				Clove	C	A	A		2
Tabacco	C	A	A		63				
Sugarcane	C	A	A		140				
Pepper	C	A	A		21				
3	*	*	*	Malze	C	-	-		23
				Sorghum	C	-	A		26
				Ginger	C	A	-		105
				Groundnut	C	A	A		18
				Vegetable	C	A	A		124
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH222

Code Number : PH222 Name of Scheme : Sultanate Land
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 40 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	600
				Groundnut	A	A	A	0.9	104
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>708</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	272
				Guava	C	A	-	3.1	960
				Banana	C	A	A	0.7	420
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>70</u>
				Papaya	B	A	-	0.6	1,000
				Citrus	B	A	-	2.9	420
				Pineapple	A	A	-	9.5	960
				Coconut	A	-	A		175
				Oilpalm	C	A	A	0.9	768
				Cocoa	C	A	A	0.6	124
				Rubber	B	A	A	0.6	55
				Sago	C	-	A		360
				Coffee	A	A	A	0.7	35
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>52</u>
				Clove	B	A	A	1.1	12
Tabacco	B	A	A	0.7	360				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>800</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>118</u>				
3	*	*	*	Maize	A	-	-		130
				Sorghum	A	-	A		150
				Ginger	B	A	-	2.5	600
				Groundnut	A	A	A	0.9	104
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>708</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH223

Code Number : PH223 Name of Scheme : Sungai Leng
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 454 Off : 184
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	-	6.9	8,036
2	*	*	*	Coconut	B	-	A		1,989
				Sago	A	-	A		4,086
3	*	*	*	Vegetable	B	A	-	6.9	8,036
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH224

Code Number : PH224 Name of Scheme : Sentang
 State : Pahang District : Maran
 Type of Scheme : Inundation
 Soil series : 3d(n)

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : No good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
5	*	*	*		A	-	2.0	
6	*	*						
7	*	*	*	*	*	*		
8	*	*	*	*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C, > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH225

Code Number : PH225 Name of Scheme : Sungai Pasu
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Soil series : 3d(t)

Irrigable area (ha) Main : 50 Off : 28
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	885
2	*	*	*	Coconut	B	-	A		219
				Sago	A	-	A		450
3	*	*	*	Vegetable	B	A	A	6.9	885
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH226

Code Number : PH226 Name of Scheme : Sungai Tikam
 State : Pahang District : Raub
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 15 Off : 15
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		225
				Groundnut	C	A	A		39
				Vegetable	C	A	A		266
2	*	*	*	Durian/Mango	C	A	A	11.0	102
				Guava	C	A	-	3.1	360
				Banana	C	A	-	0.7	158
				Cashewnut	C	A	A		26
				Papaya	C	A	-		375
				Citrus	C	A	A		158
				Pineapple	C	A	-	0.5	360
				Coconut	A	-	A		66
				Oilpalm	C	A	A	0.9	288
				Cocoa	C	A	A	0.6	47
				<u>Rubber</u>	A	A	A	1.1	21
				Coffee	C	A	A		13
				Tea	C	A	A		20
				Clove	C	A	A		5
Tabacco	C	A	A		135				
Sugarcane	C	A	A		300				
Pepper	C	A	A		44				
3	*	*	*	Maize	C	-	-		49
				Sorghum	C	-	A		56
				Ginger	C	A	-		225
				Groundnut	C	A	A		39
				Vegetable	C	A	A		266
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH227

Code Number : PH227 Name of Scheme : Sain
 State : Pahang District : Raub
 Type of Scheme : Pump
 Soil series : 2dt

Irrigable area (ha) Main : 21 Off : 8
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	315
				Groundnut	A	A	A	0.9	55
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>372</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	143
				Guava	C	A	-	3.1	504
				Banana	C	A	-	0.7	221
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>37</u>
				Papaya	B	A	-	0.6	525
				Citrus	B	A	-	2.9	221
				Pineapple	A	A	-	9.5	504
				Coconut	A	-	A		92
				Oilpalm	C	A	A	0.9	403
				Cocoa	C	A	A	0.6	65
				Rubber	B	A	A	0.6	29
				Sago	C	-	A		189
				Coffee	A	A	A	0.7	18
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>27</u>
Clove	B	A	A	1.1	7				
Tabacco	B	A	A	0.7	189				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>420</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>62</u>				
3	*	*	*	Maize	A	-	-		68
				Sorghum	A	-	A		79
				Ginger	B	A	-	2.5	315
				Groundnut	A	A	A	0.9	55
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>372</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH228

Code Number : PH228 Name of Scheme : Sengkela
 State : Pahang District : Raub
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 20
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	-	0.7	210
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>35</u>
				Papaya	B	A	-	0.6	500
				Citrus	B	A	-	2.9	210
				Pineapple	A	A	-	9.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				Rubber	B	A	A	0.6	27
				Sago	C	-	A		180
				Coffee	A	A	A	0.7	18
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>26</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	180				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>400</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>59</u>				
3	*	*	*	Maize	A	-	-		65
				Sorghum	A	-	A		75
				Ginger	B	A	-	2.5	300
				Groundnut	A	A	A	0.9	52
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>354</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH229

Code Number : PH229 Name of Scheme : Samak/Jani
 State : Pahang District : Lipis
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 11 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		165
				Groundnut	C	A	A		29
				Vegetable	C	A	A		195
2	*	*	*	Durian/Mango	C	A	A	11.0	75
				Guava	C	A	-	3.1	264
				Banana	C	A	A	0.7	116
				Cashewnut	C	A	A		19
				Papaya	C	A	-		275
				Citrus	C	A	A		116
				Pineapple	C	A	A	0.5	264
				Coconut	A	-	A		48
				Oilpalm	C	A	A	0.9	211
				Cocoa	C	A	A	0.6	34
				<u>Rubber</u>	A	A	A	1.1	15
				Coffee	C	A	A		10
				Tea	C	A	A		14
				Clove	C	A	A		3
Tabacco	C	A	A		99				
Sugarcane	C	A	A		220				
Pepper	C	A	A		32				
3	*	*	*	Maize	C	-	-		36
				Sorghum	C	-	A		41
				Ginger	C	A	-		165
				Groundnut	C	A	A		29
				Vegetable	C	A	A		195
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

* : Potential categories

A : Suitable

B : Marginal suitable due to lack of drainage facilities

C : Marginal suitable due to limited factors other than drainage conditions

- : Not suitable

Crop Diversification Potential for PH230

Code Number : PH230 Name of Scheme : Sepan
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 14 Off : 8
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : More than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
2	*	*	*	Durian/Mango	C	A	A	11.0	95
				Guava	C	A	-	3.1	336
				Banana	C	A	A	0.7	147
				Cashewnut	C	A	A		25
				Papaya	C	A	-		350
				Citrus	C	A	A		147
				Pineapple	C	A	A	0.5	336
				Coconut	A	-	A		61
				Oilpalm	C	A	A	0.9	269
				Cocoa	C	A	A	0.6	43
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>12</u>
				Coffee	C	A	A		12
				Tea	C	A	A		18
				Clove	C	A	A		4
Tabacco	C	A	A		126				
Sugarcane	C	A	A		280				
Pepper	C	A	A		41				
3	*	*	*	Maize	C	-	-		46
				Sorghum	C	-	A		53
				Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH231

Code Number : PH231 Name of Scheme : Sungai Beluan
 State : Pahang District : Lipis
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 13 Off : 13
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		195
				Groundnut	C	A	A		34
				Vegetable	C	A	A		230
2	*	*	*	Durian/Mango	C	A	A	11.0	88
				Guava	C	A	-	3.1	312
				Banana	C	A	A	0.7	137
				Cashewnut	C	A	A		23
				Papaya	C	A	-		325
				Citrus	C	A	A		137
				Pineapple	C	A	A	0.5	312
				Coconut	A	-	A		57
				Oilpalm	C	A	A	0.9	250
				Cocoa	C	A	A	0.6	40
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>18</u>
				Coffee	C	A	A		11
				Tea	C	A	A		17
				Clove	C	A	A		4
Tabacco	C	A	A		117				
Sugarcane	C	A	A		260				
Pepper	C	A	A		38				
3	*	*	*	Maize	C	-	-		42
				Sorghum	C	-	A		49
				Ginger	C	A	-		195
				Groundnut	C	A	A		34
				Vegetable	C	A	A		230
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH232

Code Number : PH232 Name of Scheme : Sempa
 State : Pahang District : Bentong
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 7 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	124
2	*	*	*	Coconut	B	-	A		31
				Sago	A	-	A		63
3	*	*	*	Vegetable	B	A	A	6.9	124
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH233

Code Number : PH233 Name of Scheme : Sum-Sum
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 52 Off : 41
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		780
				Groundnut	C	A	A		136
				Vegetable	C	A	A		920
2	*	*	*	Durian/Mango	C	A	A	11.0	354
				Guava	C	A	-	3.1	1,248
				Banana	C	A	A	0.7	546
				Cashewnut	C	A	A		92
				Papaya	C	A	-		1,300
				Citrus	C	A	A		546
				Pineapple	C	A	-	0.5	1,248
				Coconut	A	-	A		228
				Oilpalm	C	A	A	0.9	998
				Cocoa	C	A	A	0.6	161
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>71</u>
				Coffee	C	A	A		46
				Tea	C	A	A		68
				Clove	C	A	A		16
				Tabacco	C	A	A		468
Sugarcane	C	A	A		1,040				
Pepper	C	A	A		153				
3	*	*	*	Maize	C	-	-		169
				Sorghum	C	-	A		195
				Ginger	C	A	-		780
				Groundnut	C	A	A		136
				Vegetable	C	A	A		920
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH234

Code Number : PH234 Name of Scheme : Simpang Pelangai
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 39 Off : 10
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	585
				Groundnut	A	A	A	0.9	102
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>690</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	265
				Guava	C	A	-	3.1	936
				Banana	C	A	A	0.7	410
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>69</u>
				Papaya	B	A	A	0.6	975
				Citrus	B	A	A	2.9	410
				Pineapple	A	A	-	9.5	936
				Coconut	A	-	A		171
				Oilpalm	C	A	A	0.9	749
				Cocoa	C	A	A	0.6	121
				Rubber	B	A	A	0.6	53
				Sago	C	-	A		351
				Coffee	A	A	A	0.7	34
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>51</u>
				Clove	B	A	A	1.1	12
Tabacco	B	A	A	0.7	351				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>780</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>115</u>				
3	*	*	*	Maize	A	-	-		127
				Sorghum	A	-	A		146
				Ginger	B	A	-	2.5	585
				Groundnut	A	A	A	0.9	102
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>690</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH235

Code Number : PH235 Name of Scheme : Seratus Tujuh
 State : Pahang District : Bentong
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 76 Off : 32
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		1,140
				Groundnut	C	A	A		198
				Vegetable	C	A	A		1,345
2	*	*	*	Durian/Mango	C	A	A	11.0	517
				Guava	C	A	-	3.1	1,824
				Banana	C	A	A	0.7	798
				Cashewnut	C	A	A		134
				Papaya	C	A	-		1,900
				Citrus	C	A	A		798
				Pineapple	C	A	-	0.5	1,824
				Coconut	A	-	A		333
				Oilpalm	C	A	A	0.9	1,459
				Cocoa	C	A	A	0.6	236
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>104</u>
				Coffee	C	A	A		67
				Tea	C	A	A		99
				Clove	C	A	A		24
Tabacco	C	A	A		684				
Sugarcane	C	A	A		1,520				
Pepper	C	A	A		224				
3	*	*	*	Maize	C	-	-		247
				Sorghum	C	-	A		285
				Ginger	C	A	-		1,140
				Groundnut	C	A	A		198
				Vegetable	C	A	A		1,345
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH236

Code Number : PH236 Name of Scheme : Tebat
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Soil series : 2dt

Irrigable area (ha) Main : 166 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	2,490
				Groundnut	A	A	A	0.9	433
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,938</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	1,129
				Guava	C	A	-	3.1	3,984
				Banana	C	A	-	0.7	1,743
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>292</u>
				Papaya	B	A	-	0.6	4,150
				Citrus	B	A	-	2.9	1,743
				Pineapple	A	A	-	9.5	3,984
				Coconut	A	-	A	-	727
				Oilpalm	C	A	A	0.9	3,187
				Cocoa	C	A	A	0.6	515
				Rubber	B	A	A	0.6	227
				Sago	C	-	A	-	1,494
				Coffee	A	A	A	0.7	146
				Tea	A	A	A	10.4	216
				Clove	B	A	A	1.1	51
Tabacco	B	A	A	0.7	1,494				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>3,320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>490</u>				
3	*	*	*	Maize	A	-	-	-	540
				Sorghum	A	-	A	-	623
				Ginger	B	A	-	2.5	2,490
				Groundnut	A	A	A	0.9	433
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>2,938</u>
4	*	*	*	Fodder grasses	A	-	A	-	-
				Pasture	A	-	A	-	-
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH237

Code Number : PH237 Name of Scheme : Tanjung Pulau
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 71 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,065
				Groundnut	A	A	A	0.9	185
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,257</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	483
				Guava	C	A	-	3.1	1,704
				Banana	C	A	A	0.7	746
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>125</u>
				Papaya	B	A	-	0.6	1,775
				Citrus	B	A	A	2.9	746
				Pineapple	A	A	-	9.5	1,704
				Coconut	A	-	A		311
				Oilpalm	C	A	A	0.9	1,363
				Cocoa	C	A	A	0.6	220
				Rubber	B	A	A	0.6	97
				Sago	C	-	A		639
				Coffee	A	A	A	0.7	62
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>92</u>
				Clove	B	A	A	1.1	22
Tabacco	B	A	A	0.7	639				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,420</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>209</u>				
3	*	*	*	Maize	A	-	-		231
				Sorghum	A	-	A		266
				Ginger	B	A	-	2.5	1,065
				Groundnut	A	A	A	0.9	185
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,257</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH238

Code Number : PH238 Name of Scheme : Temai Hilir
 State : Pahang District : Pekan
 Type of Scheme : Inundation
 Soil series : 2dt

Irrigable area (ha) Main : 133 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	1,995
				Groundnut	A	A	A	0.9	347
				<u>Vegetable</u>	A	A	A	13.8	2,354
2	*	*	*	Durian/Mango	C	A	-	11.0	904
				Guava	C	A	-	3.1	3,192
				Banana	C	A	-	0.7	1,397
				<u>Cashewnut</u>	A	A	A	8.7	234
				Papaya	B	A	-	0.6	3,325
				Citrus	B	A	-	2.9	1,397
				Pineapple	A	A	-	9.5	3,192
				Coconut	A	-	A		583
				Oilpalm	C	A	A	0.9	2,554
				Cocoa	C	A	A	0.6	412
				Rubber	B	A	A	0.6	182
				Sago	C	-	A		1,197
				Coffee	A	A	A	0.7	117
				<u>Tea</u>	A	A	A	10.4	173
				Clove	B	A	A	1.1	41
Tabacco	B	A	A	0.7	1,197				
<u>Sugarcane</u>	A	A	A	3.3	2,660				
<u>Pepper</u>	A	A	A	16.4	392				
3	*	*	*	Maize	A	-	-		432
				Sorghum	A	-	A		499
				Ginger	B	A	-	2.5	1,995
				Groundnut	A	A	A	0.9	347
				<u>Vegetable</u>	A	A	A	13.8	2,354
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH239

Code Number : PH239 Name of Scheme : Telok Era
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 37 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	555
				Groundnut	A	A	A	0.9	97
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>655</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	252
				Guava	C	A	-	3.1	888
				Banana	C	A	A	0.7	389
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>65</u>
				Papaya	B	A	-	0.6	925
				Citrus	B	A	A	2.9	389
				Pineapple	A	A	-	9.5	888
				Coconut	A	-	A		162
				Oilpalm	C	A	A	0.9	710
				Cocoa	C	A	A	0.6	115
				Rubber	B	A	A	0.6	51
				Sago	C	-	A		333
				Coffee	A	A	A	0.7	33
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>48</u>
				Clove	B	A	A	1.1	11
Tabacco	B	A	A	0.7	333				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>740</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>109</u>				
3	*	*	*	Maize	A	-	-		120
				Sorghum	A	-	A		139
				Ginger	B	A	A	2.5	555
				Groundnut	A	A	A	0.9	97
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>655</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH240

Code Number : PH240 Name of Scheme : Telok Sentang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 60 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,062
2	*	*	*	Coconut	B	-	A		263
				Sago	A	-	A		540
3	*	*	*	Vegetable	B	A	A	6.9	1,062
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH241

Code Number : PH241 Name of Scheme : Tengguh
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 29 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	513
2	*	*	*	Coconut	B	-	A		127
				Sago	A	-	A		261
3	*	*	*	Vegetable	B	A	A	6.9	513
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH242

Code Number : PH242 Name of Scheme : Teratai
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 21 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	372
2	*	*	*	Coconut	B	-	A		92
				Sago	A	-	A		189
3	*	*	*	Vegetable	B	A	A	6.9	372
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH243

Code Number : PH243 Name of Scheme : Taram
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 150 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	2,655
2	*	*	*	Coconut	B	-	A		657
				Sago	A	-	A		1,350
3	*	*	*	Vegetable	B	A	A	6.9	2,655
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH244

Code Number : PH244 Name of Scheme : Tok Apas
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 18 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	122
				Guava	C	A	-	3.1	432
				Banana	C	A	A	0.7	189
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>32</u>
				Papaya	B	A	A	0.6	450
				Citrus	B	A	A	2.9	189
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>432</u>
				Coconut	A	-	A		79
				Oilpalm	C	A	A	0.9	346
				Cocoa	C	A	A	0.6	56
				Rubber	B	A	A	0.6	25
				Sago	C	-	A		162
				Coffee	A	A	A	0.7	16
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>23</u>
				Clove	B	A	A	1.1	6
Tabacco	B	A	A	0.7	162				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>360</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>53</u>				
3	*	*	*	Maize	A	-	-		59
				Sorghum	A	-	A		68
				Ginger	B	A	A	2.5	270
				Groundnut	A	A	A	0.9	47
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>319</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH245

Code Number : PH245 Name of Scheme : Tok Langit
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 4 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	71
2	*	*	*	Coconut	B	-	A		18
				Sago	A	-	A		36
3	*	*	*	Vegetable	B	A	A	6.9	71
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH246

Code Number : PH246 Name of Scheme : Terlang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 8 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	142
2	*	*	*	Coconut	B	-	A		35
				Sago	A	-	A		72
3	*	*	*	Vegetable	B	A	A	6.9	142
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH247

Code Number : PH247 Name of Scheme : Tedong
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 2dt

Irrigable area (ha) Main : 48 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	720
				Groundnut	A	A	A	0.9	125
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>850</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	326
				Guava	C	A	-	3.1	1,152
				Banana	C	A	A	0.7	504
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>84</u>
				Papaya	B	A	-	0.6	1,200
				Citrus	B	A	-	2.9	504
				Pineapple	A	A	-	9.5	1,152
				Coconut	A	-	A		210
				Oilpalm	C	A	A	0.9	922
				Cocoa	C	A	A	0.6	149
				Rubber	B	A	A	0.6	66
				Sago	C	-	A		432
				Coffee	A	A	A	0.7	42
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>62</u>
Clove	B	A	A	1.1	15				
Tabacco	B	A	A	0.7	432				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>960</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>142</u>				
3	*	*	*	Maize	A	-	-		156
				Sorghum	A	-	A		180
				Ginger	B	A	-	2.5	720
				Groundnut	A	A	A	0.9	125
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>850</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH248

Code Number : PH248 Name of Scheme : Terjun
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 21 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	372
2	*	*	*	Coconut	B	-	A		92
				Sago	A	-	A		189
3	*	*	*	Vegetable	B	A	A	6.9	372
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH249

Code Number : PH249 Name of Scheme : Tenggang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 34 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	602
2	*	*	*	Coconut	B	-	A		149
				Sago	A	-	A		306
3	*	*	*	Vegetable	B	A	A	6.9	602
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH250

Code Number : PH250 Name of Scheme : Tetapa
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 57 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,009
2	*	*	*	Coconut	B	-	A		250
				Sago	A	-	A		513
3	*	*	*	Vegetable	B	A	A	6.9	1,009
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH251

Code Number : PH251 Name of Scheme : Terengging
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 49 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	735
				Groundnut	A	A	A	0.9	128
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>867</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	333
				Guava	C	A	-	3.1	1,176
				Banana	C	A	A	0.7	515
				<u>Cashewnut</u>	A	A	A	<u>8.2</u>	<u>86</u>
				Papaya	B	A	-	0.6	1,225
				Citrus	B	A	-	2.9	515
				Pineapple	A	A	-	9.5	1,176
				Coconut	A	-	A		215
				Oilpalm	C	A	A	0.9	941
				Cocoa	C	A	A	0.6	152
				Rubber	B	A	A	0.6	67
				Sago	C	-	A		441
				Coffee	A	A	A	0.7	43
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>64</u>
				Clove	B	A	A	1.1	15
Tabacco	B	A	A	0.7	441				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>980</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>145</u>				
3	*	*	*	Maize	A	-	-		159
				Sorghum	A	-	A		184
				Ginger	B	A	-	2.5	735
				Groundnut	A	A	A	0.9	128
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>867</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).

- * : Potential categories
- A : Suitable
- B : Marginal suitable due to lack of drainage facilities
- C : Marginal suitable due to limited factors other than drainage conditions
- : Not suitable

Crop Diversification Potential for PH252

Code Number : PH252 Name of Scheme : Paya Teris
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 24 Off : 61
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	1,080
2	*	*	*	Coconut	B	-	A		267
				Sago	A	-	A		549
3	*	*	*	Vegetable	B	A	A	6.9	1,080
4	*	*	*	Fodder grasses	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		<u>A</u>	<u>A</u>	<u>A</u>		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH253

Code Number : PH253 Name of Scheme : Tanjung, Keladan
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 33 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	584
2	*	*	*	Coconut	B	-	A		145
				Sago	A	-	A		297
3	*	*	*	Vegetable	B	A	A	6.9	584
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH254

Code Number : PH254 Name of Scheme : Tambang
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 6 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	41
				Guava	C	A	-	3.1	144
				Banana	C	A	A	0.7	63
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>11</u>
				Papaya	B	A	A	0.6	150
				Citrus	B	A	A	2.9	63
				<u>Pineapple</u>	A	A	A	<u>9.5</u>	<u>144</u>
				Coconut	A	-	A		26
				Oilpalm	C	A	A	0.9	115
				Cocoa	C	A	A	0.6	19
				Rubber	B	A	A	0.6	8
				Sago	C	-	A		54
				Coffee	A	A	A	0.7	5
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>8</u>
Clove	B	A	A	1.1	2				
Tabacco	B	A	A	0.7	54				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>120</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>18</u>				
3	*	*	*	Maize	A	-	-		20
				Sorghum	A	-	A		23
				Ginger	B	A	A	2.5	90
				Groundnut	A	A	A	0.9	16
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>106</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH255

Code Number : PH255 Name of Scheme : Tebing Tinggi
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 5 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	89
2	*	*	*	Coconut	B	-	A		22
				Sago	A	-	A		45
3	*	*	*	Vegetable	B	A	A	6.9	89
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH256

Code Number : PH256 Name of Scheme : Tebing Tinggi
 State : Pahang District : Temerloh
 Type of Scheme : Inundation
 Water source : Limited to single cropping
 Soil series : 3d(t)

Irrigable area (ha) Main : 9 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Vegetable	B	A	A	6.9	159
2	*	*	*	Coconut	B	-	A		39
				Sago	A	-	A		81
3	*	*	*	Vegetable	B	A	A	6.9	159
4	*	*	*	Fodder grasses	A	-	A		
5									
6									
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH257

Code Number : PH257 Name of Scheme : Terpai
 State : Pahang District : Jerantut
 Type of Scheme : Inundation
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 66 Off : 8
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Idle

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	B	A	-	2.5	990
				Groundnut	A	A	A	0.9	172
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,168</u>
2	*	*	*	Durian/Mango	C	A	A	11.0	449
				Guava	C	A	-	3.1	1,584
				Banana	C	A	A	0.7	693
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>116</u>
				Papaya	B	A	-	0.6	1,650
				Citrus	B	A	-	2.9	693
				Pineapple	A	A	-	9.5	1,584
				Coconut	A	-	A		289
				Oilpalm	C	A	A	0.9	1,267
				Cocoa	C	A	A	0.6	205
				Rubber	B	A	A	0.6	90
				Sago	C	-	A		594
				Coffee	A	A	A	0.7	58
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>86</u>
				Clove	B	A	A	1.1	20
Tabacco	B	A	A	0.7	594				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,320</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>195</u>				
3	*	*	*	Maize	A	-	-		215
				Sorghum	A	-	A		248
				Ginger	B	A	-	2.5	990
				Groundnut	A	A	A	0.9	172
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,168</u>
4	*	*	*	Fodder grasses	A	-	A		
				Pasture	A	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*		A	A	A		
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable

Crop Diversification Potential for PH258

Code Number : PH258 Name of Scheme : Tengah
 State : Pahang District : Jerantut
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 14 Off : 0
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Less than 50% of irrigable area

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
2	*	*	*	Durian/Mango	C	A	A	11.0	95
				Guava	C	A	-	3.1	336
				Banana	C	A	A	0.7	147
				Cashewnut	C	A	A		25
				Papaya	C	A	-		350
				Citrus	C	A	A		147
				Pineapple	C	A	-	0.5	336
				Coconut	A	-	A		61
				Oilpalm	C	A	A	0.9	269
				Cocoa	C	A	A	0.6	43
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>12</u>
				Coffee	C	A	A		12
				Tea	C	A	A		18
				Clove	C	A	A		4
Tabacco	C	A	A		126				
Sugarcane	C	A	A		280				
Pepper	C	A	A		41				
3	*	*	*	Maize	C	-	-		46
				Sorghum	C	-	A		53
				Ginger	C	A	-		210
				Groundnut	C	A	A		37
				Vegetable	C	A	A		248
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	-	2.0	
6	*	*	*						
7	*	*	*		*	*	*		
8	*	*	*		*	*	*		

NOTE Underline : Crops with highest potential (Class A) in terms of crop suitability, profitability, marketability and invest performance (B/C > 1).
 * : Potential categories
 A : Suitable
 B : Marginal suitable due to lack of drainage facilities
 C : Marginal suitable due to limited factors other than drainage conditions
 - : Not suitable