

Crop Diversification Potential for NS053

Code Number : NS053 Name of Scheme : Kuala Klawang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 109 Off : 81
 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	-		1,635
				Groundnut	C	A	A		284
				Vegetable	C	A	-		1,929
2	*	*	*	Durian/Mango	C	A	-	11.0	741
				Guava	C	A	-	3.1	2,616
				Banana	C	A	-	0.7	1,145
				Cashewnut	C	A	A		192
				Papaya	C	A	-		2,725
				Citrus	C	A	-		1,145
				Pineapple	C	A	-	0.5	2,616
				Coconut	A	-	A		477
				Oilpalm	C	A	A	0.9	2,093
				Cocoa	C	A	A	0.6	338
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>149</u>
				Coffee	C	A	A		96
				Tea	C	A	A		142
				Clove	C	A	A		34
Tabacco	C	A	A		981				
Sugercane	C	A	A		2,180				
Pepper	C	A	A		322				
3	*	*	*	Maize	C	-	-		354
				Sorghum	C	-	A		409
				Ginger	C	A	-		1,635
				Groundnut	C	A	A		284
				Vegetable	C	A	-		1,929
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 NS054

Code Number : NS054 Name of Scheme : Sg. Klawang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 92 Off : 56
 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	-		1,380
				Groundnut	C	A	A		240
				Vegetable	C	A	-		1,628
2	*	*	*	Durian/Mango	C	A	-	11.0	626
				Guava	C	A	-	3.1	2,208
				Banana	C	A	-	0.7	966
				Cashewnut	C	A	A		162
				Papaya	C	A	-		2,300
				Citrus	C	A	-		966
				Pineapple	C	A	-	0.5	2,208
				Coconut	A	-	A		403
				Oilpalm	C	A	A	0.9	1,766
				Cocoa	C	A	A	0.6	285
				<u>Rubber</u>	A	A	A	1.1	126
				Coffee	C	A	A		81
				Tea	C	A	A		120
				Clove	C	A	A		29
Tabacco	C	A	A		828				
Sugercane	C	A	A		1,840				
Pepper	C	A	A		271				
3	*	*	*	Maize	C	-	-		299
				Sorghum	C	-	A		345
				Ginger	C	A	-		1,380
				Groundnut	C	A	A		240
				Vegetable	C	A	-		1,628
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 NS055

Code Number : NS055 Name of Scheme : Durian Gasing
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 84 Off : 81
 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	-		1,260
				Groundnut	C	A	A		219
				Vegetable	C	A	-		1,487
2	*	*	*	Durian/Mango	C	A	-	11.0	571
				Guava	C	A	-	3.1	2,016
				Banana	C	A	-	0.7	882
				Cashewnut	C	A	A		148
				Papaya	C	A	-		2,100
				Citrus	C	A	-		882
				Pineapple	C	A	-	0.5	2,016
				Coconut	A	-	A		368
				Oilpalm	C	A	A	0.9	1,613
				Cocoa	C	A	A	0.6	260
				<u>Rubber</u>	A	A	A	1.1	115
				Coffee	C	A	A		74
				Tea	C	A	A		109
				Clove	C	A	A		26
				Tabacco	C	A	A		756
Sugercane	C	A	A		1,680				
Pepper	C	A	A		248				
3	*	*	*	Maize	C	-	-		273
				Sorghum	C	-	A		315
				Ginger	C	A	-		1,260
				Groundnut	C	A	A		219
				Vegetable	C	A	-		1,487
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 NS056

Code Number : NS056 Name of Scheme : Ulu Klawang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 67 Off : 63
 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	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
2	*	*	*	Durian/Mango	C	A	-	11.0	456
				Guava	C	A	-	3.1	1,608
				Banana	C	A	-	0.7	704
				Cashewnut	C	A	A		118
				Papaya	C	A	-		1,675
				Citrus	C	A	-		704
				Pineapple	C	A	-	0.5	1,608
				Coconut	A	-	A		293
				Oilpalm	C	A	A	0.9	1,286
				Cocoa	C	A	A	0.6	208
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>92</u>
				Coffee	C	A	A		59
				Tea	C	A	A		87
				Clove	C	A	A		21
Tabacco	C	A	A		603				
Sugercane	C	A	A		1,340				
Pepper	C	A	A		198				
3	*	*	*	Maize	C	-	-		218
				Sorghum	C	-	A		251
				Ginger	C	A	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
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 NS057

Code Number : NS057 Name of Scheme : Peradong
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 2DT

Irrigable area (ha) Main : 67 Off : 65
 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	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
2	*	*	*	Durian/Mango	C	A	-	11.0	456
				Guava	C	A	-	3.1	1,608
				Banana	C	A	-	0.7	704
				Cashewnut	C	A	A		118
				Papaya	C	A	-		1,675
				Citrus	C	A	-		704
				Pineapple	C	A	-	0.5	1,608
				Coconut	A	-	A		293
				Oilpalm	C	A	A	0.9	1,286
				Cocoa	C	A	A	0.6	208
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>92</u>
				Coffee	C	A	A		59
				Tea	C	A	A		87
				Clove	C	A	A		21
Tabacco	C	A	A		603				
Sugercane	C	A	A		1,340				
Pepper	C	A	A		198				
3	*	*	*	Maize	C	-	-		218
				Sorghum	C	-	A		251
				Ginger	C	A	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
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 NS058

Code Number : NS058 Name of Scheme : Ulu Jelebu
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 41 Off : 38
 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	-		615
				Groundnut	C	A	A		107
				Vegetable	C	A	-		726
2	*	*	*	Durian/Mango	C	A	-	11.0	279
				Guava	C	A	-	3.1	984
				Banana	C	A	-	0.7	431
				Cashewnut	C	A	A		72
				Papaya	C	A	-		1,025
				Citrus	C	A	-		431
				Pineapple	C	A	-	0.5	984
				Coconut	A	-	A		180
				Oilpalm	C	A	A	0.9	787
				Cocoa	C	A	A	0.6	127
				<u>Rubber</u>	A	A	A	1.1	56
				Coffee	C	A	A		36
				Tea	C	A	A		53
				Clove	C	A	A		13
				Tabacco	C	A	A		369
Sugercane	C	A	A		820				
Pepper	C	A	A		121				
3	*	*	*	Maize	C	-	-		133
				Sorghum	C	-	A		154
				Ginger	C	A	-		615
				Groundnut	C	A	A		107
				Vegetable	C	A	-		726
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 NS059

Code Number : NS059 Name of Scheme : Triang Hillir
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 216 Off : 170
 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	-		3,240
				Groundnut	C	A	A		564
				Vegetable	C	A	-		3,823
2	*	*	*	Durian/Mango	C	A	-	11.0	1,469
				Guava	C	A	-	3.1	5,184
				Banana	C	A	-	0.7	2,268
				Cashewnut	C	A	A		380
				Papaya	C	A	-		5,400
				Citrus	C	A	-		2,268
				Pineapple	C	A	-	0.5	5,184
				Coconut	A	-	A		946
				Oilpalm	C	A	A	0.9	4,147
				Cocoa	C	A	A	0.6	670
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>296</u>
				Coffee	C	A	A		190
				Tea	C	A	A		281
				Clove	C	A	A		67
Tabacco	C	A	A		1,944				
Sugercane	C	A	A		4,320				
Pepper	C	A	A		637				
3	*	*	*	Maize	C	-	-		702
				Sorghum	C	-	A		810
				Ginger	C	A	-		3,240
				Groundnut	C	A	A		564
				Vegetable	C	A	-		3,823
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 NS060

Code Number : NS060 Name of Scheme : Sg. Jerang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 107 Off : 24
 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	-		1,605
				Groundnut	C	A	A		279
				Vegetable	C	A	-		1,894
2	*	*	*	Durian/Mango	C	A	-	11.0	728
				Guava	C	A	-	3.1	2,568
				Banana	C	A	-	0.7	1,124
				Cashewnut	C	A	A		188
				Papaya	C	A	-		2,675
				Citrus	C	A	-		1,124
				Pineapple	C	A	-	0.5	2,568
				Coconut	A	-	A		469
				Oilpalm	C	A	A	0.9	2,054
				Cocoa	C	A	A	0.6	332
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>147</u>
				Coffee	C	A	A		94
				Tea	C	A	A		139
				Clove	C	A	A		33
Tabacco	C	A	A		963				
Sugercane	C	A	A		2,140				
Pepper	C	A	A		316				
3	*	*	*	Maize	C	-	-		348
				Sorghum	C	-	A		401
				Ginger	C	A	-		1,605
				Groundnut	C	A	A		279
				Vegetable	C	A	-		1,894
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 NS061

Code Number : NS061 Name of Scheme : Kg. Gagu
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 25 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	C	A	-		375
				Groundnut	C	A	A		65
				Vegetable	C	A	A		443
2	*	*	*	Durian/Mango	C	A	A	11.0	170
				Guava	C	A	-	3.1	600
				Banana	C	A	-	0.7	263
				Cashewnut	C	A	A		44
				Papaya	C	A	-		625
				Citrus	C	A	-		263
				Pineapple	C	A	-	0.5	600
				Coconut	A	-	A		110
				Oilpalm	C	A	A	0.9	480
				Cocoa	C	A	A	0.6	78
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>34</u>
				Coffee	C	A	A		22
				Tea	C	A	A		33
				Clove	C	A	A		8
Tabacco	C	A	A		225				
Sugercane	C	A	A		500				
Pepper	C	A	A		74				
3	*	*	*	Maize	C	-	-		81
				Sorghum	C	-	A		94
				Ginger	C	A	-		375
				Groundnut	C	A	A		65
				Vegetable	C	A	A		443
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS062

Code Number : NS062 Name of Scheme : Sg. Relai
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 20 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	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	-	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>27</u>
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
Tabacco	C	A	A		180				
Sugercane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS063

Code Number : NS063 Name of Scheme : Kg. Renal
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 26 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	-		390
				Groundnut	C	A	A		68
				Vegetable	C	A	A		460
2	*	*	*	Durian/Mango	C	A	A	11.0	177
				Guava	C	A	-	3.1	624
				Banana	C	A	-	0.7	273
				Cashewnut	C	A	A		46
				Papaya	C	A	-		650
				Citrus	C	A	-		273
				Pineapple	C	A	-	0.5	624
				Coconut	A	-	A		114
				Oilpalm	C	A	A	0.9	499
				Cocoa	C	A	A	0.6	81
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>36</u>
				Coffee	C	A	A		23
				Tea	C	A	A		34
				Clove	C	A	A		8
Tabacco	C	A	A		234				
Sugercane	C	A	A		520				
Pepper	C	A	A		77				
3	*	*	*	Maize	C	-	-		85
				Sorghum	C	-	A		98
				Ginger	C	A	-		390
				Groundnut	C	A	A		68
				Vegetable	C	A	A		460
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS064

Code Number : NS064 Name of Scheme : Kg. Seperi
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Soil series : 2DT

Irrigable area (ha) Main : 47 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	-		705
				Groundnut	C	A	A		123
				Vegetable	C	A	-		832
2	*	*	*	Durian/Mango	C	A	-	11.0	320
				Guava	C	A	-	3.1	1,128
				Banana	C	A	-	0.7	494
				Cashewnut	C	A	A		83
				Papaya	C	A	-		1,175
				Citrus	C	A	-		494
				Pineapple	C	A	-	0.5	1,128
				Coconut	A	-	A		206
				Oilpalm	C	A	A	0.9	902
				Cocoa	C	A	A	0.6	146
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>64</u>
				Coffee	C	A	A		41
				Tea	C	A	A		61
				Clove	C	A	A		15
Tabacco	C	A	A		423				
Sugercane	C	A	A		940				
Pepper	C	A	A		139				
3	*	*	*	Maize	C	-	-		153
				Sorghum	C	-	A		176
				Ginger	C	A	-		705
				Groundnut	C	A	A		123
				Vegetable	C	A	-		832
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 NS065

Code Number : NS065 Name of Scheme : Kg. Geylang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Soil series : 2DT

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	*	*	*	Ginger	C	A	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	-		1,062
2	*	*	*	Durian/Mango	C	A	-	11.0	408
				Guava	C	A	-	3.1	1,440
				Banana	C	A	-	0.7	630
				Cashewnut	C	A	A		106
				Papaya	C	A	-		1,500
				Citrus	C	A	-		630
				Pineapple	C	A	-	0.5	1,440
				Coconut	A	-	A		263
				Oilpalm	C	A	A	0.9	1,152
				Cocoa	C	A	A	0.6	186
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>82</u>
				Coffee	C	A	A		53
				Tea	C	A	A		78
				Clove	C	A	A		19
				Tabacco	C	A	A		540
Sugercane	C	A	A		1,200				
Pepper	C	A	A		177				
3	*	*	*	Maize	C	-	-		195
				Sorghum	C	-	A		225
				Ginger	C	A	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	-		1,062
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 NS066

Code Number : NS066 Name of Scheme : Kg. Petasseh
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 55 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	-		825
				Groundnut	C	A	A		144
				Vegetable	C	A	-		974
2	*	*	*	Durian/Mango	C	A	-	11.0	374
				Guava	C	A	-	3.1	1,320
				Banana	C	A	-	0.7	578
				Cashewnut	C	A	A		97
				Papaya	C	A	-		1,375
				Citrus	C	A	-		578
				Pineapple	C	A	-	0.5	1,320
				Coconut	A	-	A		241
				Oilpalm	C	A	A	0.9	1,056
				Cocoa	C	A	A	0.6	171
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>75</u>
				Coffee	C	A	A		48
				Tea	C	A	A		72
				Clove	C	A	A		17
Tabacco	C	A	A		495				
Sugercane	C	A	A		1,100				
Pepper	C	A	A		162				
3	*	*	*	Maize	C	-	-		179
				Sorghum	C	-	A		206
				Ginger	C	A	-		825
				Groundnut	C	A	A		144
				Vegetable	C	A	-		974
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 NS067

Code Number : NS067 Name of Scheme : Kg. Puom
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 10 Off : 3
 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	-		150
				Groundnut	C	A	A		26
				Vegetable	C	A	A		177
2	*	*	*	Durian/Mango	C	A	A	11.0	68
				Guava	C	A	-	3.1	240
				Banana	C	A	-	0.7	105
				Cashewnut	C	A	A		18
				Papaya	C	A	-		250
				Citrus	C	A	-		105
				Pineapple	C	A	-	0.5	240
				Coconut	A	-	A		44
				Oilpalm	C	A	A	0.9	192
				Cocoa	C	A	A	0.6	31
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>14</u>
				Coffee	C	A	A		9
				Tea	C	A	A		13
				Clove	C	A	A		3
				Tabacco	C	A	A		90
Sugercane	C	A	A		200				
Pepper	C	A	A		30				
3	*	*	*	Maize	C	-	-		33
				Sorghum	C	-	A		38
				Ginger	C	A	-		150
				Groundnut	C	A	A		26
				Vegetable	C	A	A		177
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS068

Code Number : NS068 Name of Scheme : Air Baniang
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Soil series : 2DT

Irrigable area (ha) Main : 61 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	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	-		1,080
2	*	*	*	Durian/Mango	C	A	-	11.0	415
				Guava	C	A	-	3.1	1,464
				Banana	C	A	-	0.7	641
				Cashewnut	C	A	A		107
				Papaya	C	A	-		1,525
				Citrus	C	A	-		641
				Pineapple	C	A	-	0.5	1,464
				Coconut	A	-	A		267
				Oilpalm	C	A	A	0.9	1,171
				Cocoa	C	A	A	0.6	189
				<u>Rubber</u>	A	A	A	1.1	84
				Coffee	C	A	A		54
				Tea	C	A	A		79
				Clove	C	A	A		19
				Tabacco	C	A	A		549
Sugercane	C	A	A		1,220				
Pepper	C	A	A		180				
3	*	*	*	Maize	C	-	-		198
				Sorghum	C	-	A		229
				Ginger	C	A	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	-		1,080
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 NS069

Code Number : NS069 Name of Scheme : Kg. Lekai
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Soil series : 2DT

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

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	-		708
2	*	*	*	Durian/Mango	C	A	-	11.0	272
				Guava	C	A	-	3.1	960
				Banana	C	A	-	0.7	420
				Cashewnut	C	A	A		70
				Papaya	C	A	-		1,000
				Citrus	C	A	-		420
				Pineapple	C	A	-	0.5	960
				Coconut	A	-	A		175
				Oilpalm	C	A	A	0.9	768
				Cocoa	C	A	A	0.6	124
				<u>Rubber</u>	A	A	A	1.1	55
				Coffee	C	A	A		35
				Tea	C	A	A		52
				Clove	C	A	A		12
Tabacco	C	A	A		360				
Sugercane	C	A	A		800				
Pepper	C	A	A		118				
3	*	*	*	Maize	C	-	-		130
				Sorghum	C	-	A		150
				Ginger	C	A	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	-		708
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 NS070

Code Number : NS070 Name of Scheme : Kg. Kemin
 State : N.Sembilan District : Jelebu
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 22 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	-		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	-	0.7	231
				Cashewnut	C	A	A		39
				Papaya	C	A	-		550
				Citrus	C	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
Sugercane	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	A	<u>2.0</u>	
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 NS071

Code Number : NS071 Name of Scheme : Rantau Pening/Solok
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 28 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	A		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
2	*	*	*	Durian/Mango	C	A	A	11.0	190
				Guava	C	A	-	3.1	672
				Banana	C	A	A	0.7	294
				Cashewnut	C	A	A		49
				Papaya	C	A	-		700
				Citrus	C	A	-		294
				Pineapple	C	A	-	0.5	672
				Coconut	A	-	A		123
				Oilpalm	C	A	A	0.9	538
				Cocoa	C	A	A	0.6	87
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>38</u>
				Coffee	C	A	A		25
				Tea	C	A	A		36
				Clove	C	A	A		9
Tabacco	C	A	A		252				
Sugercane	C	A	A		560				
Pepper	C	A	A		83				
3	*	*	*	Maize	C	-	-		91
				Sorghum	C	-	A		105
				Ginger	C	A	A		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS072

Code Number : NS072 Name of Scheme : Pantai
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 40 Off : 39
 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	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
2	*	*	*	Durian/Mango	C	A	A	11.0	272
				Guava	C	A	-	3.1	960
				Banana	C	A	-	0.7	420
				Cashewnut	C	A	A		70
				Papaya	C	A	-		1,000
				Citrus	C	A	-		420
				Pineapple	C	A	-	0.5	960
				Coconut	A	-	A		175
				Oilpalm	C	A	A	0.9	768
				Cocoa	C	A	A	0.6	124
				<u>Rubber</u>	A	A	A	<u>1.1</u>	55
				Coffee	C	A	A		35
				Tea	C	A	A		52
				Clove	C	A	A		12
				Tabacco	C	A	A		360
Sugarcane	C	A	A		800				
Pepper	C	A	A		118				
3	*	*	*	Maize	C	-	-		130
				Sorghum	C	-	A		150
				Ginger	C	A	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
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 NS073

Code Number : NS073 Name of Scheme : Kg. Daching
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 47 Off : 47
 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	-		705
				Groundnut	C	A	A		123
				Vegetable	C	A	A		832
2	*	*	*	Durian/Mango	C	A	A	11.0	320
				Guava	C	A	-	3.1	1,128
				Banana	C	A	-	0.7	494
				Cashewnut	C	A	A		83
				Papaya	C	A	-		1,175
				Citrus	C	A	-		494
				Pineapple	C	A	-	0.5	1,128
				Coconut	A	-	A		206
				Oilpalm	C	A	A	0.9	902
				Cocoa	C	A	A	0.6	146
				<u>Rubber</u>	A	A	A	1.1	64
				Coffee	C	A	A		41
				Tea	C	A	A		61
				Clove	C	A	A		15
Tabacco	C	A	A		423				
Sugercane	C	A	A		940				
Pepper	C	A	A		139				
3	*	*	*	Maize	C	-	-		153
				Sorghum	C	-	A		176
				Ginger	C	A	-		705
				Groundnut	C	A	A		123
				Vegetable	C	A	A		832
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 NS074

Code Number : NS074 Name of Scheme : Labu Bt. 10
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 228 Off : 228
 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	-		3,420
				Groundnut	C	A	A		595
				Vegetable	C	A	A		4,036
2	*	*	*	Durian/Mango	C	A	-	11.0	1,550
				Guava	C	A	-	3.1	5,472
				Banana	C	A	-	0.7	2,394
				Cashewnut	C	A	A		401
				Papaya	C	A	-		5,700
				Citrus	C	A	-		2,394
				Pineapple	C	A	-	0.5	5,472
				Coconut	A	-	A		999
				Oilpalm	C	A	A	0.9	4,378
				Cocoa	C	A	A	0.6	707
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>312</u>
				Coffee	C	A	A		201
				Tea	C	A	A		296
				Clove	C	A	A		71
				Tabacco	C	A	A		2,052
Sugercane	C	A	A		4,560				
Pepper	C	A	A		673				
3	*	*	*	Maize	C	-	-		741
				Sorghum	C	-	A		855
				Ginger	C	A	-		3,420
				Groundnut	C	A	A		595
				Vegetable	C	A	A		4,036
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 NS075

Code Number : NS075 Name of Scheme : Kg. Kombok
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Soil series : 2DT

Irrigable area (ha) Main : 45 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	C	A	-		675
				Groundnut	C	A	A		117
				Vegetable	C	A	A		797
2	*	*	*	Durian/Mango	C	A	A	11.0	306
				Guava	C	A	-	3.1	1,080
				Banana	C	A	-	0.7	473
				Cashewnut	C	A	A		79
				Papaya	C	A	-		1,125
				Citrus	C	A	-		473
				Pineapple	C	A	-	0.5	1,080
				Coconut	A	-	A		197
				Oilpalm	C	A	A	0.9	864
				Cocoa	C	A	A	0.6	140
				<u>Rubber</u>	A	A	A	1.1	62
				Coffee	C	A	A		40
				Tea	C	A	A		59
				Clove	C	A	A		14
Tabacco	C	A	A		405				
Sugercane	C	A	A		900				
Pepper	C	A	A		133				
3	*	*	*	Maize	C	-	-		146
				Sorghum	C	-	A		169
				Ginger	C	A	-		675
				Groundnut	C	A	A		117
				Vegetable	C	A	A		797
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 NS076

Code Number : NS076 Name of Scheme : Kg. Mantin Dalam
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 25 Off : 25
 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	A		375
				Groundnut	C	A	A		65
				Vegetable	C	A	A		443
2	*	*	*	Durian/Mango	C	A	A	11.0	170
				Guava	C	A	-	3.1	600
				Banana	C	A	A	0.7	263
				Cashewnut	C	A	A		44
				Papaya	C	A	-		625
				Citrus	C	A	-		263
				Pineapple	C	A	-	0.5	600
				Coconut	A	-	A		110
				Oilpalm	C	A	A	0.9	480
				Cocoa	C	A	A	0.6	78
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>34</u>
				Coffee	C	A	A		22
				Tea	C	A	A		33
				Clove	C	A	A		8
Tabacco	C	A	A		225				
Sugercane	C	A	A		500				
Pepper	C	A	A		74				
3	*	*	*	Maize	C	-	-		81
				Sorghum	C	-	A		94
				Ginger	C	A	A		375
				Groundnut	C	A	A		65
				Vegetable	C	A	A		443
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS077

Code Number : NS077 Name of Scheme : Batang Benar
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double 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	C	A	A		540
				Groundnut	C	A	A		94
				Vegetable	C	A	A		637
2	*	*	*	Durian/Mango	C	A	A	11.0	245
				Guava	C	A	-	3.1	864
				Banana	C	A	A	0.7	378
				Cashewnut	C	A	A		63
				Papaya	C	A	-		900
				Citrus	C	A	-		378
				Pineapple	C	A	-	0.5	864
				Coconut	A	-	A		158
				Oilpalm	C	A	A	0.9	691
				Cocoa	C	A	A	0.6	112
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>49</u>
				Coffee	C	A	A		32
				Tea	C	A	A		47
				Clove	C	A	A		11
Tabacco	C	A	A		324				
Sugercane	C	A	A		720				
Pepper	C	A	A		106				
3	*	*	*	Maize	C	-	-		117
				Sorghum	C	-	A		135
				Ginger	C	A	A		540
				Groundnut	C	A	A		94
				Vegetable	C	A	A		637
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 NS078

Code Number : NS078 Name of Scheme : Labu Bt. 9
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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 : 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	A		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	A	A	A	1.1	27
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
Tabacco	C	A	A		180				
Sugercane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	A		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS079

Code Number : NS079 Name of Scheme : Sg. Tarun
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 60 Off : 40
 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	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	A		1,062
2	*	*	*	Durian/Mango	C	A	A	11.0	408
				Guava	C	A	-	3.1	1,440
				Banana	C	A	-	0.7	630
				Cashewnut	C	A	A		106
				Papaya	C	A	-		1,500
				Citrus	C	A	-		630
				Pineapple	C	A	-	0.5	1,440
				Coconut	A	-	A		263
				Oilpalm	C	A	A	0.9	1,152
				Cocoa	C	A	A	0.6	186
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>82</u>
				Coffee	C	A	A		53
				Tea	C	A	A		78
				Clove	C	A	A		19
Tabacco	C	A	A		540				
Sugercane	C	A	A		1,200				
Pepper	C	A	A		177				
3	*	*	*	Malze	C	-	-		195
				Sorghum	C	-	A		225
				Ginger	C	A	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	A		1,062
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 NS080

Code Number : NS080 Name of Scheme : Kg. Chelogeh
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 91 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	-		1,365
				Groundnut	C	A	A		238
				Vegetable	C	A	A		1,611
2	*	*	*	Durian/Mango	C	A	A	11.0	619
				Guava	C	A	-	3.1	2,184
				Banana	C	A	-	0.7	956
				Cashewnut	C	A	A		160
				Papaya	C	A	-		2,275
				Citrus	C	A	-		956
				Pineapple	C	A	-	0.5	2,184
				Coconut	A	-	A		399
				Oilpalm	C	A	A	0.9	1,747
				Cocoa	C	A	A	0.6	282
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>125</u>
				Coffee	C	A	A		80
				Tea	C	A	A		118
				Clove	C	A	A		28
				Tabacco	C	A	A		819
Sugarcane	C	A	A		1,820				
Pepper	C	A	A		268				
3	*	*	*	Maize	C	-	-		296
				Sorghum	C	-	A		341
				Ginger	C	A	-		1,365
				Groundnut	C	A	A		238
				Vegetable	C	A	A		1,611
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 NS081

Code Number : NS081 Name of Scheme : Batang Penar
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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	C	A	A		510
				Groundnut	C	A	A		89
				Vegetable	C	A	A		602
2	*	*	*	Durian/Mango	C	A	A	11.0	231
				Guava	C	A	-	3.1	816
				Banana	C	A	A	0.7	357
				Cashewnut	C	A	A		60
				Papaya	C	A	-		850
				Citrus	C	A	-		357
				Pineapple	C	A	-	0.5	816
				Coconut	A	-	A		149
				Oilpalm	C	A	A	0.9	653
				Cocoa	C	A	A	0.6	105
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>47</u>
				Coffee	C	A	A		30
				Tea	C	A	A		44
				Clove	C	A	A		11
Tabacco	C	A	A		306				
Sugercane	C	A	A		680				
Pepper	C	A	A		100				
3	*	*	*	Maize	C	-	-		111
				Sorghum	C	-	A		128
				Ginger	C	A	A		510
				Groundnut	C	A	A		89
				Vegetable	C	A	A		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 NS082

Code Number : NS082 Name of Scheme : Kayu Ara
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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	C	A	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	B	<u>1.1</u>	<u>33</u>
				Coffee	C	A	A		21
				Tea	C	A	A		31
				Clove	C	A	A		7
Tabacco	C	A	A		216				
Sugercane	C	A	A		480				
Pepper	C	A	A		71				
3	*	*	*	Maize	C	-	-		78
				Sorghum	C	-	A		90
				Ginger	C	A	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS083

Code Number : NS083 Name of Scheme : Ulu Beranang
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double 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	C	A	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	-		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	1.1	<u>30</u>
				Coffee	C	A	A		19
				Tea	C	A	A		29
				Clove	C	A	A		7
Tabacco	C	A	A		198				
Sugercane	C	A	A		440				
Pepper	C	A	A		65				
3	*	*	*	Maize	C	-	-		72
				Sorghum	C	-	A		83
				Ginger	C	A	A		330
				Groundnut	C	A	A		57
				Vegetable	C	A	A		389
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS084

Code Number : NS084 Name of Scheme : Kg. Lenggeng
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 327 Off : 327
 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	-		4,905
				Groundnut	C	A	A		853
				Vegetable	C	A	-		5,788
2	*	*	*	Durian/Mango	C	A	-	11.0	2,224
				Guava	C	A	-	3.1	7,848
				Banana	C	A	-	0.7	3,434
				Cashewnut	C	A	A		576
				Papaya	C	A	-		8,175
				Citrus	C	A	-		3,434
				Pineapple	C	A	-	0.5	7,848
				Coconut	A	-	A		1,432
				Oilpalm	C	A	A	0.9	6,278
				Cocoa	C	A	A	0.6	1,014
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>448</u>
				Coffee	C	A	A		288
				Tea	C	A	A		425
				Clove	C	A	A		101
Tabacco	C	A	A		2,943				
Sugercane	C	A	A		6,540				
Pepper	C	A	A		965				
3	*	*	*	Maize	C	-	-		1,063
				Sorghum	C	-	A		1,226
				Ginger	C	A	-		4,905
				Groundnut	C	A	A		853
				Vegetable	C	A	-		5,788
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 NS085

Code Number : NS085 Name of Scheme : Kg. Jijan
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 93 Off : 77
 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	-		1,395
				Groundnut	C	A	A		243
				Vegetable	C	A	A		1,646
2	*	*	*	Durian/Mango	C	A	A	11.0	632
				Guava	C	A	-	3.1	2,232
				Banana	C	A	-	0.7	977
				Cashewnut	C	A	A		164
				Papaya	C	A	-		2,325
				Citrus	C	A	-		977
				Pineapple	C	A	-	0.5	2,232
				Coconut	A	-	A		407
				Oilpalm	C	A	A	0.9	1,786
				Cocoa	C	A	A	0.6	288
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>127</u>
				Coffee	C	A	A		82
				Tea	C	A	A		121
				Clove	C	A	A		29
Tabacco	C	A	A		837				
Sugercane	C	A	A		1,860				
Pepper	C	A	A		274				
3	*	*	*	Maize	C	-	-		302
				Sorghum	C	-	A		349
				Ginger	C	A	-		1,395
				Groundnut	C	A	A		243
				Vegetable	C	A	A		1,646
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 NS086

Code Number : NS086 Name of Scheme : Kg. Silliau
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

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	*	*	*	Ginger	C	A	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	A		1,009
2	*	*	*	Durian/Mango	C	A	A	11.0	388
				Guava	C	A	-	3.1	1,368
				Banana	C	A	-	0.7	599
				Cashewnut	C	A	A		100
				Papaya	C	A	-		1,425
				Citrus	C	A	-		599
				Pineapple	C	A	-	0.5	1,368
				Coconut	A	-	A		250
				Oilpalm	C	A	A	0.9	1,094
				Cocoa	C	A	A	0.6	177
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>78</u>
				Coffee	C	A	A		50
				Tea	C	A	A		74
				Clove	C	A	A		18
Tabacco	C	A	A		513				
Sugercane	C	A	A		1,140				
Pepper	C	A	A		168				
3	*	*	*	Maize	C	-	-		185
				Sorghum	C	-	A		214
				Ginger	C	A	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	A		1,009
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 NS087

Code Number : NS087 Name of Scheme : Labu Hilir
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 73 Off : 43
 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	-		1,095
				Groundnut	C	A	A		191
				Vegetable	C	A	A		1,292
2	*	*	*	Durian/Mango	C	A	A	11.0	496
				Guava	C	A	-	3.1	1,752
				Banana	C	A	-	0.7	767
				Cashewnut	C	A	A		128
				Papaya	C	A	-		1,825
				Citrus	C	A	-		767
				Pineapple	C	A	-	0.5	1,752
				Coconut	A	-	A		320
				Oilpalm	C	A	A	0.9	1,402
				Cocoa	C	A	A	0.6	226
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>100</u>
				Coffee	C	A	A		64
				Tea	C	A	A		95
				Clove	C	A	A		23
				Tabacco	C	A	A		657
Sugercane	C	A	A		1,460				
Pepper	C	A	A		215				
3	*	*	*	Maize	C	-	-		237
				Sorghum	C	-	A		274
				Ginger	C	A	-		1,095
				Groundnut	C	A	A		191
				Vegetable	C	A	A		1,292
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 NS088

Code Number : NS088 Name of Scheme : Kg. Sogoh
 State : N.Sembilan District : Seremban
 Type of Scheme :
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 34 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	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	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	-	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	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 NS089

Code Number : NS089 Name of Scheme : Kg. Lambar
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main :- 75 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	C	A	-		1,125
				Groundnut	C	A	A		196
				Vegetable	C	A	A		1,328
2	*	*	*	Durian/Mango	C	A	A	11.0	510
				Guava	C	A	-	3.1	1,800
				Banana	C	A	-	0.7	788
				Cashewnut	C	A	A		132
				Papaya	C	A	-		1,875
				Citrus	C	A	-		788
				Pineapple	C	A	-	0.5	1,800
				Coconut	A	-	A		329
				Oilpalm	C	A	A	0.9	1,440
				Cocoa	C	A	A	0.6	233
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>103</u>
				Coffee	C	A	A		66
				Tea	C	A	A		98
				Clove	C	A	A		23
Tabacco	C	A	A		675				
Sugercane	C	A	A		1,500				
Pepper	C	A	A		221				
3	*	*	*	Maize	C	-	-		244
				Sorghum	C	-	A		281
				Ginger	C	A	-		1,125
				Groundnut	C	A	A		196
				Vegetable	C	A	A		1,328
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 NS090

Code Number : NS090 Name of Scheme : Kg. Kering I
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 73 Off : 49
 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	-		1,095
				Groundnut	C	A	A		191
				Vegetable	C	A	A		1,292
2	*	*	*	Durian/Mango	C	A	A	11.0	496
				Guava	C	A	-	3.1	1,752
				Banana	C	A	-	0.7	767
				Cashewnut	C	A	A		128
				Papaya	C	A	-		1,825
				Citrus	C	A	-		767
				Pineapple	C	A	-	0.5	1,752
				Coconut	A	-	A		320
				Oilpalm	C	A	A	0.9	1,402
				Cocoa	C	A	A	0.6	226
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>100</u>
				Coffee	C	A	A		64
				Tea	C	A	A		95
				Clove	C	A	A		23
Tabacco	C	A	A		657				
Sugercane	C	A	A		1,460				
Pepper	C	A	A		215				
3	*	*	*	Maize	C	-	-		237
				Sorghum	C	-	A		274
				Ginger	C	A	-		1,095
				Groundnut	C	A	A		191
				Vegetable	C	A	A		1,292
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 NS091

Code Number : NS091 Name of Scheme : Labu Bt. 7 1/2
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double 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	C	A	A		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	A	A	A	1.1	27
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
Tabacco	C	A	A		180				
Sugercane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	A		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS092

Code Number : NS092 Name of Scheme : Kg. Belangkan
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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	C	A	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<u>33</u>
				Coffee	C	A	A		21
				Tea	C	A	A		31
				Clove	C	A	A		7
Tabacco	C	A	A		216				
Sugercane	C	A	A		480				
Pepper	C	A	A		71				
3	*	*	*	Maize	C	-	-		78
				Sorghum	C	-	A		90
				Ginger	C	A	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS093

Code Number : NS093 Name of Scheme : Kg. Bemban
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 28 Off : 10
 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		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
2	*	*	*	Durian/Mango	C	A	A	11.0	190
				Guava	C	A	-	3.1	672
				Banana	C	A	A	0.7	294
				Cashewnut	C	A	A		49
				Papaya	C	A	-		700
				Citrus	C	A	-		294
				Pineapple	C	A	-	0.5	672
				Coconut	A	-	A		123
				Oilpalm	C	A	A	0.9	538
				Cocoa	C	A	A	0.6	87
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>38</u>
				Coffee	C	A	A		25
				Tea	C	A	A		36
				Clove	C	A	A		9
				Tabacco	C	A	A		252
Sugercane	C	A	A		560				
Pepper	C	A	A		83				
3	*	*	*	Maize	C	-	-		91
				Sorghum	C	-	A		105
				Ginger	C	A	A		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS094

Code Number : NS094 Name of Scheme : Kg. Gebok
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 24 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	C	A	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<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	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS095

Code Number : NS095 Name of Scheme : Kg. Junjun
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 18 Off : 18
 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		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	-		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	<u>1.1</u>	<u>25</u>
				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	A		270
				Groundnut	C	A	A		47
				Vegetable	C	A	A		319
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS096

Code Number : NS096 Name of Scheme : Kg. Kering II
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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 : 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		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<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	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS097

Code Number : NS097 Name of Scheme : Lekong Karpal
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 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 : 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	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<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	A		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS098

Code Number : NS098 Name of Scheme : Kg. Machang Hulu
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 32 Off : 10
 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		480
				Groundnut	C	A	A		84
				Vegetable	C	A	A		566
2	*	*	*	Durian/Mango	C	A	A	11.0	218
				Guava	C	A	-	3.1	768
				Banana	C	A	A	0.7	336
				Cashewnut	C	A	A		56
				Papaya	C	A	-		800
				Citrus	C	A	-		336
				Pineapple	C	A	-	0.5	768
				Coconut	A	-	A		140
				Oilpalm	C	A	A	0.9	614
				Cocoa	C	A	A	0.6	99
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>44</u>
				Coffee	C	A	A		28
				Tea	C	A	A		42
				Clove	C	A	A		10
Tabacco	C	A	A		288				
Sugercane	C	A	A		640				
Pepper	C	A	A		94				
3	*	*	*	Maize	C	-	-		104
				Sorghum	C	-	A		120
				Ginger	C	A	A		480
				Groundnut	C	A	A		84
				Vegetable	C	A	A		566
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 NS099

Code Number : NS099 Name of Scheme : Kg. Jelatok
 State : N.Sembilan District : Seremban
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 36 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	C	A	A		540
				Groundnut	C	A	A		94
				Vegetable	C	A	A		637
2	*	*	*	Durian/Mango	C	A	A	11.0	245
				Guava	C	A	-	3.1	864
				Banana	C	A	A	0.7	378
				Cashewnut	C	A	A		63
				Papaya	C	A	-		900
				Citrus	C	A	-		378
				Pineapple	C	A	-	0.5	864
				Coconut	A	-	A		158
				Oilpalm	C	A	A	0.9	691
				Cocoa	C	A	A	0.6	112
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>49</u>
				Coffee	C	A	A		32
				Tea	C	A	A		47
				Clove	C	A	A		11
Tabacco	C	A	A		324				
Sugarcane	C	A	A		720				
Pepper	C	A	A		106				
3	*	*	*	Maize	C	-	-		117
				Sorghum	C	-	A		135
				Ginger	C	A	A		540
				Groundnut	C	A	A		94
				Vegetable	C	A	A		637
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 NS100

Code Number : NS100 Name of Scheme : Kg. Kanchong
 State : N.Sembilan District : seremban
 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	-		1,151
2	*	*	*	Durian/Mango	C	A	-	11.0	442
				Guava	C	A	-	3.1	1,560
				Banana	C	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	-		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 NS101

Code Number : NS101 Name of Scheme : Solok Bangkong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 11
 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	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	A	<u>2.0</u>	
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 NS102

Code Number : NS102 Name of Scheme : Ulu Sepri
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 72 Off : 17
 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	-		1,080
				Groundnut	C	A	A		188
				Vegetable	C	A	-		1,274
2	*	*	*	Durian/Mango	C	A	-	11.0	490
				Guava	C	A	-	3.1	1,728
				Banana	C	A	-	0.7	756
				Cashewnut	C	A	A		127
				Papaya	C	A	-		1,800
				Citrus	C	A	-		756
				Pineapple	C	A	-	0.5	1,728
				Coconut	A	-	A		315
				Oilpalm	C	A	A	0.9	1,382
				Cocoa	C	A	A	0.6	223
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>99</u>
				Coffee	C	A	A		63
				Tea	C	A	A		94
				Clove	C	A	A		22
Tabacco	C	A	A		648				
Sugarcane	C	A	A		1,440				
Pepper	C	A	A		212				
3	*	*	*	Maize	C	-	-		234
				Sorghum	C	-	A		270
				Ginger	C	A	-		1,080
				Groundnut	C	A	A		188
				Vegetable	C	A	-		1,274
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 NS103

Code Number : NS103 Name of Scheme : Tiga Nenek
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 85 Off : 8
 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	1,275
				Groundnut	A	A	A	0.9	222
				Vegetable	A	A	-	13.8	1,505
2	*	*	*	Durian/Mango	C	A	-	11.0	578
				Guava	C	A	-	3.1	2,040
				Banana	C	A	-	0.7	893
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>150</u>
				Papaya	B	A	-	0.6	2,125
				Citrus	B	A	-	2.9	893
				Pineapple	A	A	-	9.5	2,040
				Coconut	A	-	A		372
				Oilpalm	C	A	A	0.9	1,632
				Cocoa	C	A	A	0.6	264
				Rubber	B	A	A	0.6	116
				Sago	C	-	A		765
				Coffee	A	A	A	0.7	75
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>111</u>
				Clove	B	A	A	1.1	26
Tabacco	B	A	A	0.7	765				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,700</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>251</u>				
3	*	*	*	Maize	A	-	-		276
				Sorghum	A	-	A		319
				Ginger	B	A	-	2.5	1,275
				Groundnut	A	A	A	0.9	222
				Vegetable	A	A	-	13.8	1,505
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 NS104

Code Number : NS104 Name of Scheme : Sg. Lalah/Sg. Batu
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 28 Off : 13
 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	-		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
2	*	*	*	Durian/Mango	C	A	-	11.0	190
				Guava	C	A	-	3.1	672
				Banana	C	A	A	0.7	294
				Cashewnut	C	A	A		49
				Papaya	C	A	-		700
				Citrus	C	A	-		294
				Pineapple	C	A	-	0.5	672
				Coconut	A	-	A		123
				Oilpalm	C	A	A	0.9	538
				Cocoa	C	A	A	0.6	87
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>38</u>
				Coffee	C	A	A		25
				Tea	C	A	A		36
				Clove	C	A	A		9
Tabacco	C	A	A		252				
Sugarcane	C	A	A		560				
Pepper	C	A	A		83				
3	*	*	*	Maize	C	-	-		91
				Sorghum	C	-	A		105
				Ginger	C	A	-		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS105

Code Number : NS105 Name of Scheme : Gadong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 28 Off : 5
 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	-		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
2	*	*	*	Durian/Mango	C	A	-	11.0	190
				Guava	C	A	-	3.1	672
				Banana	C	A	A	0.7	294
				Cashewnut	C	A	A		49
				Papaya	C	A	-		700
				Citrus	C	A	-		294
				Pineapple	C	A	-	0.5	672
				Coconut	A	-	A		123
				Oilpalm	C	A	A	0.9	538
				Cocoa	C	A	A	0.6	87
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>38</u>
				Coffee	C	A	A		25
				Tea	C	A	A		36
				Clove	C	A	A		9
				Tabacco	C	A	A		252
Sugarcane	C	A	A		560				
Pepper	C	A	A		83				
3	*	*	*	Maize	C	-	-		91
				Sorghum	C	-	A		105
				Ginger	C	A	-		420
				Groundnut	C	A	A		73
				Vegetable	C	A	A		496
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS106

Code Number : NS106 Name of Scheme : Mampong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 64 Off : 6
 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	-		960
				Groundnut	C	A	A		167
				Vegetable	C	A	-		1,133
2	*	*	*	Durian/Mango	C	A	-	11.0	435
				Guava	C	A	-	3.1	1,536
				Banana	C	A	A	0.7	672
				Cashewnut	C	A	A		113
				Papaya	C	A	-		1,600
				Citrus	C	A	-		672
				Pineapple	C	A	-	0.5	1,536
				Coconut	A	-	A		280
				Oilpalm	C	A	A	0.9	1,229
				Cocoa	C	A	A	0.6	198
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>88</u>
				Coffee	C	A	A		56
				Tea	C	A	A		83
				Clove	C	A	A		20
Tabacco	C	A	A		576				
Sugarcane	C	A	A		1,280				
Pepper	C	A	A		189				
3	*	*	*	Maize	C	-	-		208
				Sorghum	C	-	A		240
				Ginger	C	A	-		960
				Groundnut	C	A	A		167
				Vegetable	C	A	-		1,133
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 NS107

Code Number : NS107 Name of Scheme : Penajis
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 83 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	-		1,245
				Groundnut	C	A	A		217
				Vegetable	C	A	-		1,469
2	*	*	*	Durian/Mango	C	A	-	11.0	564
				Guava	C	A	-	3.1	1,992
				Banana	C	A	-	0.7	872
				Cashewnut	C	A	A		146
				Papaya	C	A	-		2,075
				Citrus	C	A	-		872
				Pineapple	C	A	-	0.5	1,992
				Coconut	A	-	A		364
				Oilpalm	C	A	A	0.9	1,594
				Cocoa	C	A	A	0.6	257
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>114</u>
				Coffee	C	A	A		73
				Tea	C	A	A		108
				Clove	C	A	A		26
Tabacco	C	A	A		747				
Sugarcane	C	A	A		1,660				
Pepper	C	A	A		245				
3	*	*	*	Maize	C	-	-		270
				Sorghum	C	-	A		311
				Ginger	C	A	-		1,245
				Groundnut	C	A	A		217
				Vegetable	C	A	-		1,469
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 NS108

Code Number : NS108 Name of Scheme : Kendong I-II
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 61 Off : 1
 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	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	-		1,080
2	*	*	*	Durian/Mango	C	A	-	11.0	415
				Guava	C	A	-	3.1	1,464
				Banana	C	A	A	0.7	641
				Cashewnut	C	A	A		107
				Papaya	C	A	-		1,525
				Citrus	C	A	-		641
				Pineapple	C	A	-	0.5	1,464
				Coconut	A	-	A		267
				Oilpalm	C	A	A	0.9	1,171
				Cocoa	C	A	A	0.6	189
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>84</u>
				Coffee	C	A	A		54
				Tea	C	A	A		79
				Clove	C	A	A		19
				Tabacco	C	A	A		549
Sugarcane	C	A	A		1,220				
Pepper	C	A	A		180				
3	*	*	*	Maize	C	-	-		198
				Sorghum	C	-	A		229
				Ginger	C	A	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	-		1,080
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 NS109

Code Number : NS109 Name of Scheme : Legong Hillir
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 331 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	4,965
				Groundnut	A	A	A	0.9	864
				Vegetable	A	A	-	13.8	5,859
2	*	*	*	Durian/Mango	C	A	-	11.0	2,251
				Guava	C	A	-	3.1	7,944
				Banana	C	A	-	0.7	3,476
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>583</u>
				Papaya	B	A	-	0.6	8,275
				Citrus	B	A	-	2.9	3,476
				Pineapple	A	A	-	9.5	7,944
				Coconut	A	-	A		1,450
				Oilpalm	C	A	A	0.9	6,355
				Cocoa	C	A	A	0.6	1,026
				Rubber	B	A	A	0.6	453
				Sago	C	-	A		2,979
				Coffee	A	A	A	0.7	291
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>430</u>
				Clove	B	A	A	1.1	103
				Tabacco	B	A	A	0.7	2,979
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>6,620</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>976</u>				
3	*	*	*	Maize	A	-	-		1,076
				Sorghum	A	-	A		1,241
				Ginger	B	A	-	2.5	4,965
				Groundnut	A	A	A	0.9	864
				Vegetable	A	A	-	13.8	5,859
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 NS110

Code Number : NS110 Name of Scheme : Ampang Serong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 115 Off : 6
 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	-		1,725
				Groundnut	C	A	A		300
				Vegetable	C	A	-		2,036
2	*	*	*	Durian/Mango	C	A	-	11.0	782
				Guava	C	A	-	3.1	2,760
				Banana	C	A	-	0.7	1,208
				Cashewnut	C	A	A		202
				Papaya	C	A	-		2,875
				Citrus	C	A	-		1,208
				Pineapple	C	A	-	0.5	2,760
				Coconut	A	-	A		504
				Oilpalm	C	A	A	0.9	2,208
				Cocoa	C	A	A	0.6	357
				<u>Rubber</u>	A	A	A	1.1	158
				Coffee	C	A	A		101
				Tea	C	A	A		150
				Clove	C	A	A		36
Tabacco	C	A	A		1,035				
Sugarcane	C	A	A		2,300				
Pepper	C	A	A		339				
3	*	*	*	Maize	C	-	-		374
				Sorghum	C	-	A		431
				Ginger	C	A	-		1,725
				Groundnut	C	A	A		300
				Vegetable	C	A	-		2,036
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 NS111

Code Number : NS111 Name of Scheme : Ampang Limau
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 131 Off : 5
 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	-		1,965
				Groundnut	C	A	A		342
				Vegetable	C	A	-		2,319
2	*	*	*	Durian/Mango	C	A	-	11.0	891
				Guava	C	A	-	3.1	3,144
				Banana	C	A	-	0.7	1,376
				Cashewnut	C	A	A		231
				Papaya	C	A	-		3,275
				Citrus	C	A	-		1,376
				Pineapple	C	A	-	0.5	3,144
				Coconut	A	-	A		574
				Oilpalm	C	A	A	0.9	2,515
				Cocoa	C	A	A	0.6	406
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>179</u>
				Coffee	C	A	A		115
				Tea	C	A	A		170
				Clove	C	A	A		41
Tabacco	C	A	A		1,179				
Sugarcane	C	A	A		2,620				
Pepper	C	A	A		386				
3	*	*	*	Maize	C	-	-		426
				Sorghum	C	-	A		491
				Ginger	C	A	-		1,965
				Groundnut	C	A	A		342
				Vegetable	C	A	-		2,319
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 NS112

Code Number : NS112 Name of Scheme : Chembong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 173 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	-		2,595
				Groundnut	C	A	A		452
				Vegetable	C	A	-		3,062
2	*	*	*	Durian/Mango	C	A	-	11.0	1,176
				Guava	C	A	-	3.1	4,152
				Banana	C	A	-	0.7	1,817
				Cashewnut	C	A	A		304
				Papaya	C	A	-		4,325
				Citrus	C	A	-		1,817
				Pineapple	C	A	-	0.5	4,152
				Coconut	A	-	A		758
				Oilpalm	C	A	A	0.9	3,322
				Cocoa	C	A	A	0.6	536
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>237</u>
				Coffee	C	A	A		152
				Tea	C	A	A		225
				Clove	C	A	A		54
Tabacco	C	A	A		1,557				
Sugarcane	C	A	A		3,460				
Pepper	C	A	A		510				
3	*	*	*	Maize	C	-	-		562
				Sorghum	C	-	A		649
				Ginger	C	A	-		2,595
				Groundnut	C	A	A		452
				Vegetable	C	A	-		3,062
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 NS113

Code Number : NS113 Name of Scheme : Ulu Gaing
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 30 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	-		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	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	1.1	41
				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 NS114

Code Number : NS114 Name of Scheme : Air Panas
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 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	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	A	0.7	210
				<u>Cashewnut</u>	A	A	A	<u>8.1</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	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 NS115

Code Number : NS115 Name of Scheme : Kg. Pillin
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 81 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	1,215
				Groundnut	A	A	A	0.9	211
				Vegetable	A	A	-	13.8	1,434
2	*	*	*	Durian/Mango	C	A	-	11.0	551
				Guava	C	A	-	3.1	1,944
				Banana	C	A	-	0.7	851
				<u>Cashewnut</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>8.7</u>	<u>143</u>
				Papaya	B	A	-	0.6	2,025
				Citrus	B	A	-	2.9	851
				Pineapple	A	A	-	9.5	1,944
				Coconut	A	-	A		355
				Oilpalm	C	A	A	0.9	1,555
				Cocoa	C	A	A	0.6	251
				Rubber	B	A	A	0.6	111
				Sago	C	-	A		729
				Coffee	A	A	A	0.7	71
				<u>Tea</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>10.4</u>	<u>105</u>
				Clove	B	A	A	1.1	25
Tabacco	B	A	A	0.7	729				
<u>Sugarcane</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>3.3</u>	<u>1,620</u>				
<u>Pepper</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>16.4</u>	<u>239</u>				
3	*	*	*	Malze	A	-	-		263
				Sorghum	A	-	A		304
				Ginger	B	A	-	2.5	1,215
				Groundnut	A	A	A	0.9	211
				Vegetable	A	A	-	13.8	1,434
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 NS116

Code Number : NS116 Name of Scheme : Sg. Layang
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 251 Off : 19
 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	-		3,765
				Groundnut	C	A	A		655
				Vegetable	C	A	-		4,443
2	*	*	*	Durian/Mango	C	A	-	11.0	1,707
				Guava	C	A	-	3.1	6,024
				Banana	C	A	-	0.7	2,636
				Cashewnut	C	A	A		442
				Papaya	C	A	-		6,275
				Citrus	C	A	-		2,636
				Pineapple	C	A	-	0.5	6,024
				Coconut	A	-	A		1,099
				Oilpalm	C	A	A	0.9	4,819
				Cocoa	C	A	A	0.6	778
				<u>Rubber</u>	A	A	A	1.1	344
				Coffee	C	A	A		221
				Tea	C	A	A		326
				Clove	C	A	A		78
Tabacco	C	A	A		2,259				
Sugarcane	C	A	A		5,020				
Pepper	C	A	A		740				
3	*	*	*	Maize	C	-	-		816
				Sorghum	C	-	A		941
				Ginger	C	A	-		3,765
				Groundnut	C	A	A		655
				Vegetable	C	A	-		4,443
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 NS117

Code Number : NS117 Name of Scheme : Miku
 State : N.Sembilan District : Rembau
 Type of Scheme :
 Soil series : 2DT

Irrigable area (ha) Main : 42 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	C	A	-		630
				Groundnut	C	A	A		110
				Vegetable	C	A	A		743
2	*	*	*	Durian/Mango	C	A	-	11.0	286
				Guava	C	A	-	3.1	1,008
				Banana	C	A	A	0.7	441
				Cashewnut	C	A	A		74
				Papaya	C	A	-		1,050
				Citrus	C	A	-		441
				Pineapple	C	A	-	0.5	1,008
				Coconut	A	-	A		184
				Oilpalm	C	A	A	0.9	806
				Cocoa	C	A	A	0.6	130
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>58</u>
				Coffee	C	A	A		37
				Tea	C	A	A		55
				Clove	C	A	A		13
Tabacco	C	A	A		378				
Sugercane	C	A	A		840				
Pepper	C	A	A		124				
3	*	*	*	Maize	C	-	-		137
				Sorghum	C	-	A		158
				Ginger	C	A	-		630
				Groundnut	C	A	A		110
				Vegetable	C	A	A		743
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 NS118

Code Number : NS118 Name of Scheme : Ulu Chembong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 24 Off : 4
 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	-		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	-	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<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	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 NS119

Code Number : NS119 Name of Scheme : Kundur
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 57 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	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	-		1,009
2	*	*	*	Durian/Mango	C	A	-	11.0	388
				Guava	C	A	-	3.1	1,368
				Banana	C	A	A	0.7	599
				Cashewnut	C	A	A		100
				Papaya	C	A	-		1,425
				Citrus	C	A	-		599
				Pineapple	C	A	-	0.5	1,368
				Coconut	A	-	A		250
				Oilpalm	C	A	A	0.9	1,094
				Cocoa	C	A	A	0.6	177
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>78</u>
				Coffee	C	A	A		50
				Tea	C	A	A		74
				Clove	C	A	A		18
Tabacco	C	A	A		513				
Sugarcane	C	A	A		1,140				
Pepper	C	A	A		168				
3	*	*	*	Maize	C	-	-		185
				Sorghum	C	-	A		214
				Ginger	C	A	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	-		1,009
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 NS120

Code Number : NS120 Name of Scheme : Kg. Gating
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 20 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	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>21</u>
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
Tabacco	C	A	A		180				
Sugarcane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS121

Code Number : NS121 Name of Scheme : Chengkau Ulu
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 34 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	-	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	-	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 NS122

Code Number : NS122 Name of Scheme : Kg. Lada
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 20 Off : 1
 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	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>52</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	A	<u>2.0</u>	
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 NS123

Code Number : NS123 Name of Scheme : Ulu Gadong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 40 Off : 9
 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	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
2	*	*	*	Durian/Mango	C	A	-	11.0	272
				Guava	C	A	-	3.1	960
				Banana	C	A	A	0.7	420
				Cashewnut	C	A	A		70
				Papaya	C	A	-		1,000
				Citrus	C	A	-		420
				Pineapple	C	A	-	0.5	960
				Coconut	A	-	A		175
				Oilpalm	C	A	A	0.9	768
				Cocoa	C	A	A	0.6	124
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>55</u>
				Coffee	C	A	A		35
				Tea	C	A	A		52
				Clove	C	A	A		12
				Tabacco	C	A	A		360
Sugarcane	C	A	A		800				
Pepper	C	A	A		118				
3	*	*	*	Maize	C	-	-		130
				Sorghum	C	-	A		150
				Ginger	C	A	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
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 NS124

Code Number : NS124 Name of Scheme : Semerbok
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 60 Off : 10
 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	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	-		1,062
2	*	*	*	Durian/Mango	C	A	-	11.0	408
				Guava	C	A	-	3.1	1,440
				Banana	C	A	A	0.7	630
				Cashewnut	C	A	A		106
				Papaya	C	A	-		1,500
				Citrus	C	A	-		630
				Pineapple	C	A	-	0.5	1,440
				Coconut	A	-	A		263
				Oilpalm	C	A	A	0.9	1,152
				Cocoa	C	A	A	0.6	186
				<u>Rubber</u>	A	A	A	1.1	<u>82</u>
				Coffee	C	A	A		53
				Tea	C	A	A		78
				Clove	C	A	A		19
Tabacco	C	A	A		540				
Sugarcane	C	A	A		1,200				
Pepper	C	A	A		177				
3	*	*	*	Maize	C	-	-		195
				Sorghum	C	-	A		225
				Ginger	C	A	-		900
				Groundnut	C	A	A		157
				Vegetable	C	A	-		1,062
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 NS125

Code Number : NS125 Name of Scheme : Anak Air Tontong
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 33 Off : 5
 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	-		495
				Groundnut	C	A	A		86
				Vegetable	C	A	A		584
2	*	*	*	Durian/Mango	C	A	-	11.0	224
				Guava	C	A	-	3.1	792
				Banana	C	A	A	0.7	347
				Cashewnut	C	A	A		58
				Papaya	C	A	-		825
				Citrus	C	A	-		347
				Pineapple	C	A	-	0.5	792
				Coconut	A	-	A		145
				Oilpalm	C	A	A	0.9	634
				Cocoa	C	A	A	0.6	102
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>45</u>
				Coffee	C	A	A		29
				Tea	C	A	A		43
				Clove	C	A	A		10
Tabacco	C	A	A		297				
Sugarcane	C	A	A		660				
Pepper	C	A	A		97				
3	*	*	*	Maize	C	-	-		107
				Sorghum	C	-	A		124
				Ginger	C	A	-		495
				Groundnut	C	A	A		86
				Vegetable	C	A	A		584
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 NS126

Code Number : NS126 Name of Scheme : Sg. Ibor
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 20 Off : 6
 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	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>27</u>
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
				Tabacco	C	A	A		180
Sugarcane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS127

Code Number : NS127 Name of Scheme : Senama
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 49 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	C	A	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	-		867
2	*	*	*	Durian/Mango	C	A	-	11.0	333
				Guava	C	A	-	3.1	1,176
				Banana	C	A	A	0.7	515
				Cashewnut	C	A	A		86
				Papaya	C	A	-		1,225
				Citrus	C	A	-		515
				Pineapple	C	A	-	0.5	1,176
				Coconut	A	-	A		215
				Oilpalm	C	A	A	0.9	941
				Cocoa	C	A	A	0.6	152
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>67</u>
				Coffee	C	A	A		43
				Tea	C	A	A		64
				Clove	C	A	A		15
Tabacco	C	A	A		441				
Sugarcane	C	A	A		980				
Pepper	C	A	A		145				
3	*	*	*	Maize	C	-	-		159
				Sorghum	C	-	A		184
				Ginger	C	A	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	-		867
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 NS128

Code Number : NS128 Name of Scheme : Ulu Senin
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 53 Off : 9
 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	795
				Groundnut	A	A	A	0.9	138
				Vegetable	A	A	-	13.8	938
2	*	*	*	Durian/Mango	C	A	-	11.0	360
				Guava	C	A	-	3.1	1,272
				Banana	C	A	A	0.7	557
				<u>Cashewnut</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>8.7</u>	<u>23</u>
				Papaya	B	A	-	0.6	1,325
				Citrus	B	A	-	2.9	557
				Pineapple	A	A	-	9.5	1,272
				Coconut	A	-	A		232
				Oilpalm	C	A	A	0.9	1,018
				Cocoa	C	A	A	0.6	164
				Rubber	B	A	A	0.6	73
				Sago	C	-	A		477
				Coffee	A	A	A	0.7	47
				<u>Tea</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>10.4</u>	<u>69</u>
				Clove	B	A	A	1.1	16
Tabacco	B	A	A	0.7	477				
<u>Sugarcane</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>3.3</u>	<u>1,060</u>				
<u>Pepper</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>16.4</u>	<u>156</u>				
3	*	*	*	Maize	A	-	-		172
				Sorghum	A	-	A		199
				Ginger	B	A	-	2.5	795
				Groundnut	A	A	A	0.9	138
				Vegetable	A	A	-	13.8	938
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 NS129

Code Number : NS129 Name of Scheme : Pilin Tengah
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 38 Off : 9
 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	570
				Groundnut	A	A	A	0.9	99
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>673</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	258
				Guava	C	A	-	3.1	912
				Banana	C	A	A	0.7	399
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>67</u>
				Papaya	B	A	-	0.6	950
				Citrus	B	A	-	2.9	399
				Pineapple	A	A	-	9.5	912
				Coconut	A	-	A		166
				Oilpalm	C	A	A	0.9	730
				Cocoa	C	A	A	0.6	118
				Rubber	B	A	A	0.6	52
				Sago	C	-	A		342
				Coffee	A	A	A	0.7	33
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>49</u>
				Clove	B	A	A	1.1	12
Tabacco	B	A	A	0.7	342				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>760</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>112</u>				
3	*	*	*	Maize	A	-	-		124
				Sorghum	A	-	A		143
				Ginger	B	A	-	2.5	570
				Groundnut	A	A	A	0.9	99
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>673</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 NS130

Code Number : NS130 Name of Scheme : Ulu Padang Besar
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 33 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	C	A	-		495
				Groundnut	C	A	A		86
				Vegetable	C	A	A		584
2	*	*	*	Durian/Mango	C	A	-	11.0	224
				Guava	C	A	-	3.1	792
				Banana	C	A	A	0.7	347
				Cashewnut	C	A	A		58
				Papaya	C	A	-		825
				Citrus	C	A	-		347
				Pineapple	C	A	-	0.5	792
				Coconut	A	-	A		145
				Oilpalm	C	A	A	0.9	634
				Cocoa	C	A	A	0.6	102
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>45</u>
				Coffee	C	A	A		29
				Tea	C	A	A		43
				Clove	C	A	A		10
				Tabacco	C	A	A		297
Sugarcane	C	A	A		660				
Pepper	C	A	A		97				
3	*	*	*	Maize	C	-	-		107
				Sorghum	C	-	A		124
				Ginger	C	A	-		495
				Groundnut	C	A	A		86
				Vegetable	C	A	A		584
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 NS131

Code Number : NS131 Name of Scheme : Sawah Raja
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 20 Off : 5
 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	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>27</u>
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
				Tabacco	C	A	A		180
Sugarcane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS132

Code Number : NS132 Name of Scheme : Kg. Chual
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2DT

Irrigable area (ha) Main : 20 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	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
2	*	*	*	Durian/Mango	C	A	A	11.0	136
				Guava	C	A	-	3.1	480
				Banana	C	A	A	0.7	210
				Cashewnut	C	A	A		35
				Papaya	C	A	-		500
				Citrus	C	A	-		210
				Pineapple	C	A	-	0.5	480
				Coconut	A	-	A		88
				Oilpalm	C	A	A	0.9	384
				Cocoa	C	A	A	0.6	62
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>27</u>
				Coffee	C	A	A		18
				Tea	C	A	A		26
				Clove	C	A	A		6
Tabacco	C	A	A		180				
Sugercane	C	A	A		400				
Pepper	C	A	A		59				
3	*	*	*	Maize	C	-	-		65
				Sorghum	C	-	A		75
				Ginger	C	A	-		300
				Groundnut	C	A	A		52
				Vegetable	C	A	A		354
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS133

Code Number : NS133 Name of Scheme : Batang Nyamor
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 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 : 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	-		510
				Groundnut	C	A	A		89
				Vegetable	C	A	A		602
2	*	*	*	Durian/Mango	C	A	-	11.0	231
				Guava	C	A	-	3.1	816
				Banana	C	A	A	0.7	357
				Cashewnut	C	A	A		60
				Papaya	C	A	-		850
				Citrus	C	A	-		357
				Pineapple	C	A	-	0.5	816
				Coconut	A	-	A		149
				Oilpalm	C	A	A	0.9	653
				Cocoa	C	A	A	0.6	105
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>47</u>
				Coffee	C	A	A		30
				Tea	C	A	A		44
				Clove	C	A	A		11
				Tabacco	C	A	A		306
Sugarcane	C	A	A		680				
Pepper	C	A	A		100				
3	*	*	*	Maize	C	-	-		111
				Sorghum	C	-	A		128
				Ginger	C	A	-		510
				Groundnut	C	A	A		89
				Vegetable	C	A	A		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 NS134

Code Number : NS134 Name of Scheme : Bonggek
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Limited to single cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 67 Off : 7
 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	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
2	*	*	*	Durian/Mango	C	A	-	11.0	456
				Guava	C	A	-	3.1	1,608
				Banana	C	A	A	0.7	704
				Cashewnut	C	A	A		118
				Papaya	C	A	-		1,675
				Citrus	C	A	-		704
				Pineapple	C	A	-	0.5	1,608
				Coconut	A	-	A		293
				Oilpalm	C	A	A	0.9	1,286
				Cocoa	C	A	A	0.6	208
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>92</u>
				Coffee	C	A	A		59
				Tea	C	A	A		87
				Clove	C	A	A		21
Tabacco	C	A	A		603				
Sugarcane	C	A	A		1,340				
Pepper	C	A	A		198				
3	*	*	*	Maize	C	-	-		218
				Sorghum	C	-	A		251
				Ginger	C	A	-		1,005
				Groundnut	C	A	A		175
				Vegetable	C	A	-		1,186
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 NS135

Code Number : NS135 Name of Scheme : Kundur
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 17 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	-		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	A	0.7	179
				Cashewnut	C	A	A		30
				Papaya	C	A	-		425
				Citrus	C	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	*	*	*			A	A	<u>2.0</u>	
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 NS136

Code Number : NS136 Name of Scheme : Kundur Hilir
 State : N.Sembilan District : Rembau
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 24 Off : 14
 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	-		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	-	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<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	A	<u>2.0</u>	
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 NS137

Code Number : NS137 Name of Scheme : Pulau Mampat
 State : N.Sembilan District : Rembau
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 40 Off : 40
 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	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
2	*	*	*	Durian/Mango	C	A	-	11.0	272
				Guava	C	A	-	3.1	960
				Banana	C	A	A	0.7	420
				Cashewnut	C	A	A		70
				Papaya	C	A	-		1,000
				Citrus	C	A	-		420
				Pineapple	C	A	-	0.5	960
				Coconut	A	-	A		175
				Oilpalm	C	A	A	0.9	768
				Cocoa	C	A	A	0.6	124
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>55</u>
				Coffee	C	A	A		35
				Tea	C	A	A		52
				Clove	C	A	A		12
Tabacco	C	A	A		360				
Sugarcane	C	A	A		800				
Pepper	C	A	A		118				
3	*	*	*	Maize	C	-	-		130
				Sorghum	C	-	A		150
				Ginger	C	A	-		600
				Groundnut	C	A	A		104
				Vegetable	C	A	A		708
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 NS138

Code Number : NS138 Name of Scheme : Repah
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Soil series : 2Dt

Irrigable area (ha) Main : 23 Off : 23
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Converted to other crops

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	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	-		575
				Citrus	C	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	<u>1.1</u>	<u>32</u>
				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	-		345
				Groundnut	C	A	A		60
				Vegetable	C	A	A		407
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	A	<u>2.0</u>	
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 NS139

Code Number : NS139 Name of Scheme : Tampin Tengah
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 27 Off : 14
 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	-	405	
				Groundnut	C	A	A	71	
				Vegetable	C	A	A	478	
2	*	*	*	Durian/Mango	C	A	A	11.0	184
				Guava	C	A	-	3.1	648
				Banana	C	A	A	0.7	284
				Cashewnut	C	A	A		48
				Papaya	C	A	-		675
				Citrus	C	A	-		284
				Pineapple	C	A	-	0.5	648
				Coconut	A	-	A		118
				Oilpalm	C	A	A	0.9	518
				Cocoa	C	A	A	0.6	84
				<u>Rubber</u>	A	A	A	1.1	37
				Coffee	C	A	A		24
				Tea	C	A	A		35
				Clove	C	A	A		8
				Tabacco	C	A	A		243
Sugarcane	C	A	A		540				
Pepper	C	A	A		80				
3	*	*	*	Maize	C	-	-	88	
				Sorghum	C	-	A	102	
				Ginger	C	A	-	405	
				Groundnut	C	A	A	71	
				Vegetable	C	A	A	478	
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS140

Code Number : NS140 Name of Scheme : Ulu Repah
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Soil series : 2Dt

Irrigable area (ha) Main : 17 Off : 17
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Converted to other crops

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	A	0.7	179
				Cashewnut	C	A	A		30
				Papaya	C	A	-		425
				Citrus	C	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	*	*	*			A	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 NS141

Code Number : NS141 Name of Scheme : Ulu Gemencheh
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 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	C	A	-		675
				Groundnut	C	A	A		117
				Vegetable	C	A	A		797
2	*	*	*	Durian/Mango	C	A	A	11.0	306
				Guava	C	A	-	3.1	1,080
				Banana	C	A	A	0.7	473
				Cashewnut	C	A	A		79
				Papaya	C	A	-		1,125
				Citrus	C	A	-		473
				Pineapple	C	A	-	0.5	1,080
				Coconut	A	-	A		197
				Oilpalm	C	A	A	0.9	864
				Cocoa	C	A	A	0.6	140
				<u>Rubber</u>	A	A	A	1.1	62
				Coffee	C	A	A		40
				Tea	C	A	A		59
				Clove	C	A	A		14
				Tabacco	C	A	A		405
Sugarcane	C	A	A		900				
Pepper	C	A	A		133				
3	*	*	*	Maize	C	-	-		146
				Sorghum	C	-	A		169
				Ginger	C	A	-		675
				Groundnut	C	A	A		117
				Vegetable	C	A	A		797
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 NS142

Code Number : NS142 Name of Scheme : Sg. Dua
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 115 Off : 81
 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	1,725
				Groundnut	A	A	A	0.9	300
				Vegetable	A	A	-	13.8	2,036
2	*	*	*	Durian/Mango	C	A	-	11.0	782
				Guava	C	A	-	3.1	2,760
				Banana	C	A	-	0.7	1,208
				<u>Cashewnut</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>8.7</u>	<u>202</u>
				Papaya	B	A	-	0.6	2,875
				Citrus	B	A	-	2.9	1,208
				Pineapple	A	A	-	9.5	2,760
				Coconut	A	-	A		504
				Oilpalm	C	A	A	0.9	2,208
				Cocoa	C	A	A	0.6	357
				Rubber	B	A	A	0.6	158
				Sago	C	-	A		1,035
				Coffee	A	A	A	0.7	101
				<u>Tea</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>10.4</u>	<u>150</u>
				Clove	B	A	A	1.1	36
Tabacco	B	A	A	0.7	1,035				
<u>Sugarcane</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>3.3</u>	<u>2,300</u>				
<u>Pepper</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>16.4</u>	<u>332</u>				
3	*	*	*	Maize	A	-	-		374
				Sorghum	A	-	A		431
				Ginger	B	A	-	2.5	1,725
				Groundnut	A	A	A	0.9	300
				Vegetable	A	A	-	13.8	2,036
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 NS143

Code Number : NS143 Name of Scheme : Kg. Londah
 State : N.Sembilan District : Tampin
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 194 Off : 194
 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	2,910
				Groundnut	A	A	A	0.9	506
				Vegetable	A	A	-	13.8	3,434
2	*	*	*	Durian/Mango	C	A	-	11.0	1,319
				Guava	C	A	-	3.1	4,656
				Banana	C	A	-	0.7	2,037
				<u>Cashewnut</u>	<u>A</u>	<u>A</u>	<u>A</u>	<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>	<u>A</u>	<u>A</u>	<u>A</u>	<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>	<u>A</u>	<u>A</u>	<u>A</u>	<u>3.3</u>	<u>3,880</u>				
<u>Pepper</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>16.4</u>	<u>572</u>				
3	*	*	*	Maize	A	-	-		631
				Sorghum	A	-	A		728
				Ginger	B	A	-	2.5	2,910
				Groundnut	A	A	A	0.9	506
				Vegetable	A	A	-	13.8	3,434
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 NS144

Code Number : NS144 Name of Scheme : Kg. Jelawai
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 61 Off : 61
 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	915
				Groundnut	A	A	A	0.9	159
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,080</u>
2	*	*	*	Durian/Mango	C	A	-	11.0	415
				Guava	C	A	-	3.1	1,464
				Banana	C	A	A	0.7	641
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>107</u>
				Papaya	B	A	-	0.6	1,525
				Citrus	B	A	-	2.9	641
				Pineapple	A	A	-	9.5	1,464
				Coconut	A	-	A	-	267
				Oilpalm	C	A	A	0.9	1,171
				Cocoa	C	A	A	0.6	189
				Rubber	B	A	A	0.6	84
				Sago	C	-	A	-	549
				Coffee	A	A	A	0.7	54
				<u>Tea</u>	A	A	A	<u>10.4</u>	<u>79</u>
Clove	B	A	A	1.1	19				
Tabacco	B	A	A	0.7	549				
<u>Sugarcane</u>	A	A	A	<u>3.3</u>	<u>1,220</u>				
<u>Pepper</u>	A	A	A	<u>16.4</u>	<u>180</u>				
3	*	*	*	Malze	A	-	-	-	198
				Sorghum	A	-	A	-	229
				Ginger	B	A	-	2.5	915
				Groundnut	A	A	A	0.9	159
				<u>Vegetable</u>	A	A	A	<u>13.8</u>	<u>1,080</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 NS145

Code Number : NS145 Name of Scheme : Kg. Bangkahulu
 State : N.Sembilan District : Tampin
 Type of Scheme : Pump
 Water source : Sufficient for double cropping
 Soil series : 2dt

Irrigable area (ha) Main : 81 Off : 81
 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	1,215
				Groundnut	A	A	A	0.9	211
				Vegetable	A	A	-	13.8	1,434
2	*	*	*	Durian/Mango	C	A	-	11.0	551
				Guava	C	A	-	3.1	1,944
				Banana	C	A	-	0.7	851
				<u>Cashewnut</u>	A	A	A	<u>8.7</u>	<u>143</u>
				Papaya	B	A	-	0.6	2,025
				Citrus	B	A	-	2.9	851
				Pineapple	A	A	-	9.5	1,944
				Coconut	A	-	A		355
				Oilpalm	C	A	A	0.9	1,555
				Cocoa	C	A	A	0.6	251
				Rubber	B	A	A	0.6	111
				Sago	C	-	A		729
				Coffee	A	A	A	0.7	71
				<u>Tea</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>10.4</u>	<u>105</u>
				Clove	B	A	A	1.1	25
Tabacco	B	A	A	0.7	729				
<u>Sugarcane</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>3.3</u>	<u>1,620</u>				
<u>Pepper</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>16.4</u>	<u>239</u>				
3	*	*	*	Maize	A	-	-		263
				Sorghum	A	-	A		304
				Ginger	B	A	-	2.5	1,215
				Groundnut	A	A	A	0.9	211
				Vegetable	A	A	-	13.8	1,434
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 NS146

Code Number : NS146 Name of Scheme : Gemencheh Lama
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 49 Off : 49
 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	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	A		867
2	*	*	*	Durian/Mango	C	A	-	11.0	333
				Guava	C	A	-	3.1	1,176
				Banana	C	A	A	0.7	515
				Cashewnut	C	A	A		86
				Papaya	C	A	-		1,225
				Citrus	C	A	-		515
				Pineapple	C	A	-	0.5	1,176
				Coconut	A	-	A		215
				Oilpalm	C	A	A	0.9	941
				Cocoa	C	A	A	0.6	152
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>67</u>
				Coffee	C	A	A		43
				Tea	C	A	A		64
				Clove	C	A	A		15
				Tabacco	C	A	A		441
Sugarcane	C	A	A		980				
Pepper	C	A	A		145				
3	*	*	*	Maize	C	-	-		159
				Sorghum	C	-	A		184
				Ginger	C	A	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	A		867
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 NS147

Code Number : NS147 Name of Scheme : Kg. Pondoi
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Soil series : 2Dt

Irrigable area (ha) Main : 27 Off : 15
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Converted to other crops

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		405
				Groundnut	C	A	A		70
				Vegetable	C	A	A		478
2	*	*	*	Durian/Mango	C	A	A	11.0	184
				Guava	C	A	-	3.1	648
				Banana	C	A	A	0.7	284
				Cashewnut	C	A	A		48
				Papaya	C	A	-		675
				Citrus	C	A	-		284
				Pineapple	C	A	-	0.5	648
				Coconut	A	-	A		118
				Oilpalm	C	A	A	0.9	518
				Cocoa	C	A	A	0.6	84
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>37</u>
				Coffee	C	A	A		24
				Tea	C	A	A		35
				Clove	C	A	A		8
Tabacco	C	A	A		243				
Sugarcane	C	A	A		540				
Pepper	C	A	A		80				
3	*	*	*	Maize	C	-	-		88
				Sorghum	C	-	A		101
				Ginger	C	A	-		405
				Groundnut	C	A	A		70
				Vegetable	C	A	A		478
4	*	*	*	Fodder grasses	C	-	A		
				Pasture	C	-	A		
5	*	*	*			A	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 NS148

Code Number : NS148 Name of Scheme : Sg. Salah/Sg. Jernih
 State : N.Sembilan District : Tampin
 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	C	A	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	A		1,009
2	*	*	*	Durian/Mango	C	A	-	11.0	388
				Guava	C	A	-	3.1	1,368
				Banana	C	A	A	0.7	599
				Cashewnut	C	A	A		100
				Papaya	C	A	-		1,425
				Citrus	C	A	-		599
				Pineapple	C	A	-	0.5	1,368
				Coconut	A	-	A		250
				Oilpalm	C	A	A	0.9	1,094
				Cocoa	C	A	A	0.6	177
				<u>Rubber</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>1.1</u>	<u>78</u>
				Coffee	C	A	A		50
				Tea	C	A	A		74
				Clove	C	A	A		18
				Tabacco	C	A	A		513
Sugarcane	C	A	A		1,140				
Pepper	C	A	A		168				
3	*	*	*	Maize	C	-	-		185
				Sorghum	C	-	A		214
				Ginger	C	A	-		855
				Groundnut	C	A	A		149
				Vegetable	C	A	A		1,009
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 NS149

Code Number : NS149 Name of Scheme : Kg. Keru
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 86 Off : 40
 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	-		1,290
				Groundnut	C	A	A		224
				Vegetable	C	A	-		1,522
2	*	*	*	Durian/Mango	C	A	-	11.0	585
				Guava	C	A	-	3.1	2,064
				Banana	C	A	-	0.7	903
				Cashewnut	C	A	A		151
				Papaya	C	A	-		2,150
				Citrus	C	A	-		903
				Pineapple	C	A	-	0.5	2,064
				Coconut	A	-	A		377
				Oilpalm	C	A	A	0.9	1,651
				Cocoa	C	A	A	0.6	267
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>118</u>
				Coffee	C	A	A		76
				Tea	C	A	A		112
				Clove	C	A	A		27
Tabacco	C	A	A		774				
Sugarcane	C	A	A		1,720				
Pepper	C	A	A		254				
3	*	*	*	Maize	C	-	-		280
				Sorghum	C	-	A		323
				Ginger	C	A	-		1,290
				Groundnut	C	A	A		224
				Vegetable	C	A	-		1,522
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 NS150

Code Number : NS150 Name of Scheme : Batang Rokan
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Soil series : 2Dt

Irrigable area (ha) Main : 61 Off : 61
 Trafficability of farm machinery : Good
 Paddy planting for last 3 years : Converted to other crops

Category	Step 1	Step 2	Step 3		Step 4	Step 5	Step 6	Step 7 (B/C)	Production (ton)
1	*	*	*	Ginger	C	A	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	A		1,080
2	*	*	*	Durian/Mango	C	A	-	11.0	415
				Guava	C	A	-	3.1	1,464
				Banana	C	A	A	0.7	641
				Cashewnut	C	A	A		107
				Papaya	C	A	-		1,525
				Citrus	C	A	-		641
				Pineapple	C	A	-	0.5	1,464
				Coconut	A	-	A		267
				Oilpalm	C	A	A	0.9	1,171
				Cocoa	C	A	A	0.6	189
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>84</u>
				Coffee	C	A	A		54
				Tea	C	A	A		79
				Clove	C	A	A		19
Tabacco	C	A	A		549				
Sugarcane	C	A	A		1,220				
Pepper	C	A	A		180				
3	*	*	*	Maize	C	-	-		198
				Sorghum	C	-	A		229
				Ginger	C	A	-		915
				Groundnut	C	A	A		159
				Vegetable	C	A	A		1,080
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 NS151

Code Number : NS151 Name of Scheme : Ulu Tebong
 State : N.Sembilan District : Tampin
 Type of Scheme : Gravity
 Soil series : 2Dt

Irrigable area (ha) Main : 24 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	-		360
				Groundnut	C	A	A		63
				Vegetable	C	A	A		425
2	*	*	*	Durian/Mango	C	A	A	11.0	163
				Guava	C	A	-	3.1	576
				Banana	C	A	A	0.7	252
				Cashewnut	C	A	A		42
				Papaya	C	A	-		600
				Citrus	C	A	-		252
				Pineapple	C	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	<u>1.1</u>	<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	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 NS152

Code Number : NS152 Name of Scheme : Sg. Kelamah
 State : N.Sembilan District : Tampin
 Type of Scheme : Pump
 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	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	-	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	A	<u>2.0</u>	
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 NS153

Code Number : NS153 Name of Scheme : Jimah
 State : N.Sembilan District : Port Dickson
 Type of Scheme : Gravity
 Water source : Sufficient for double cropping
 Soil series : 2Dt

Irrigable area (ha) Main : 49 Off : 34
 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	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	A		867
2	*	*	*	Durian/Mango	C	A	-	11.0	333
				Guava	C	A	-	3.1	1,176
				Banana	C	A	A	0.7	515
				Cashewnut	C	A	A		86
				Papaya	C	A	-		1,225
				Citrus	C	A	-		515
				Pineapple	C	A	-	0.5	1,176
				Coconut	A	-	A		215
				Oilpalm	C	A	A	0.9	941
				Cocoa	C	A	A	0.6	152
				<u>Rubber</u>	A	A	A	<u>1.1</u>	<u>67</u>
				Coffee	C	A	A		43
				Tea	C	A	A		64
				Clove	C	A	A		15
Tabacco	C	A	A		441				
Sugarcane	C	A	A		980				
Pepper	C	A	A		145				
3	*	*	*	Maize	C	-	-		159
				Sorghum	C	-	A		184
				Ginger	C	A	-		735
				Groundnut	C	A	A		128
				Vegetable	C	A	A		867
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 NS154

Code Number : NS154 Name of Scheme : Sg. Raya
 State : N.Sembilan District : Port Dickson
 Type of Scheme : Gravity & Pump
 Water source : Sufficient for double cropping
 Soil series : 3D(n)

Irrigable area (ha) Main : 175 Off : 125
 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	*	*	*	Vegetable	C	A	-		3,098
2	*	*	*	Cashewnut	C	A	A		308
				Coconut	C	-	A		767
3	*	*	*	Vegetable	C	A	-		3,098
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 NS155

Code Number : NS155 Name of Scheme : Linggi
 State : N.Sembilan District : Port Dickson
 Type of Scheme : Gravity
 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 : 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	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	-	11.0	333
				Guava	C	A	-	3.1	1,176
				Banana	C	A	A	0.7	515
				<u>Cashewnut</u>	A	A	A	<u>8.7</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	*								
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 NS156

Code Number : NS156 Name of Scheme : Tampin Kanan
 State : N.Sembilan District : Port Dickson
 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 : Idle

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	-	3.1	288
				Banana	C	A	A	0.7	126
				Cashewnut	C	A	A		21
				Papaya	C	A	-		300
				Citrus	C	A	A		126
				Pineapple	C	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				
Sugercane	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	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

102°

102° 30'

Feasibility Study on Rationalization and Crop Di
in Non-granary Irrigated Areas in Malay

Location of Non-granary Irriga N. Sembil



SELANGOR

JELEBU

PAHANG

3°

KUALA
KELAWANG

JEMPOL

SEREMBAN

KUALA PILAH

BAHAU

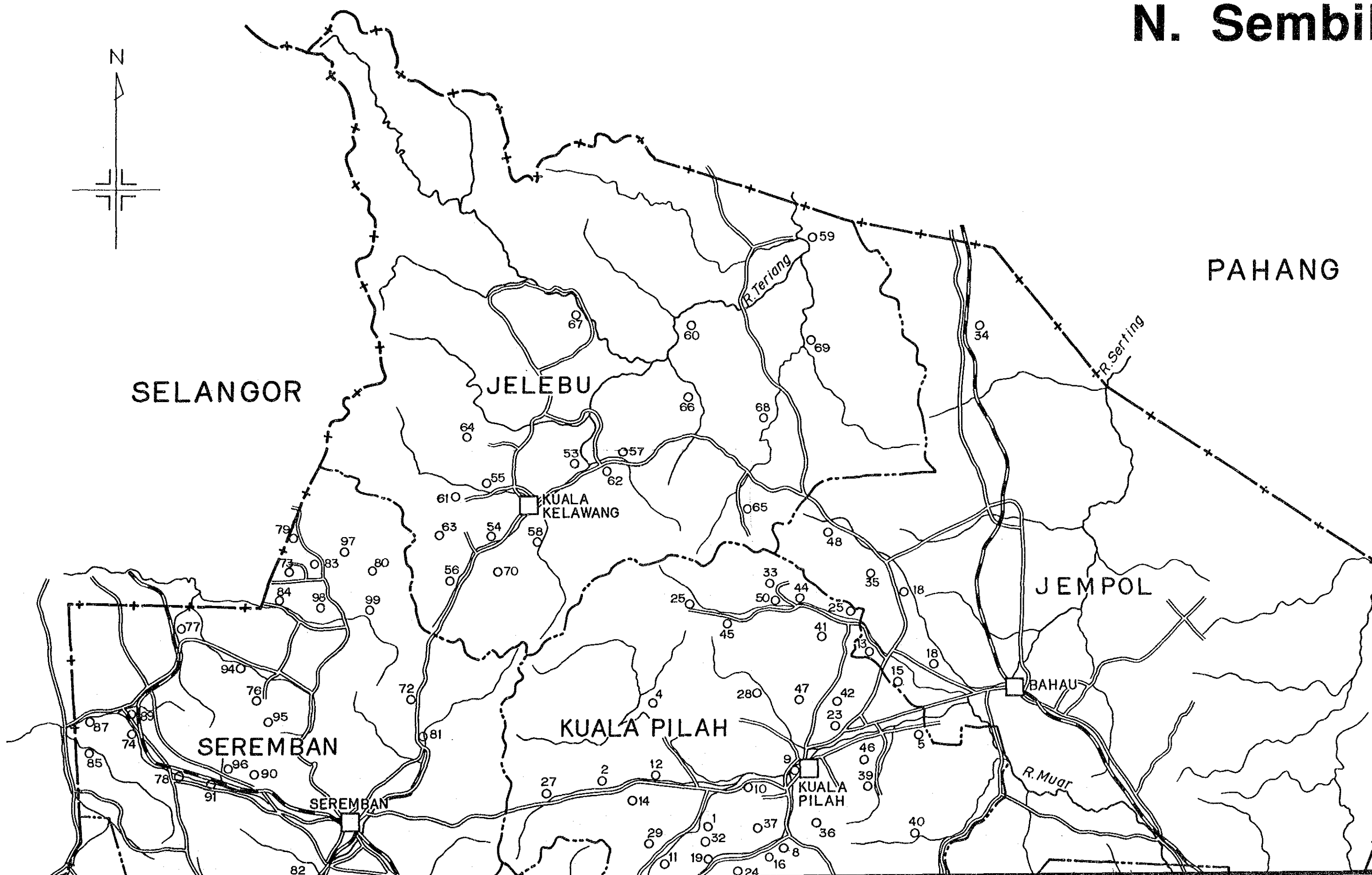
SEREMBAN

KUALA
PILAH

R. Muar

R. Teriang

R. Serjing

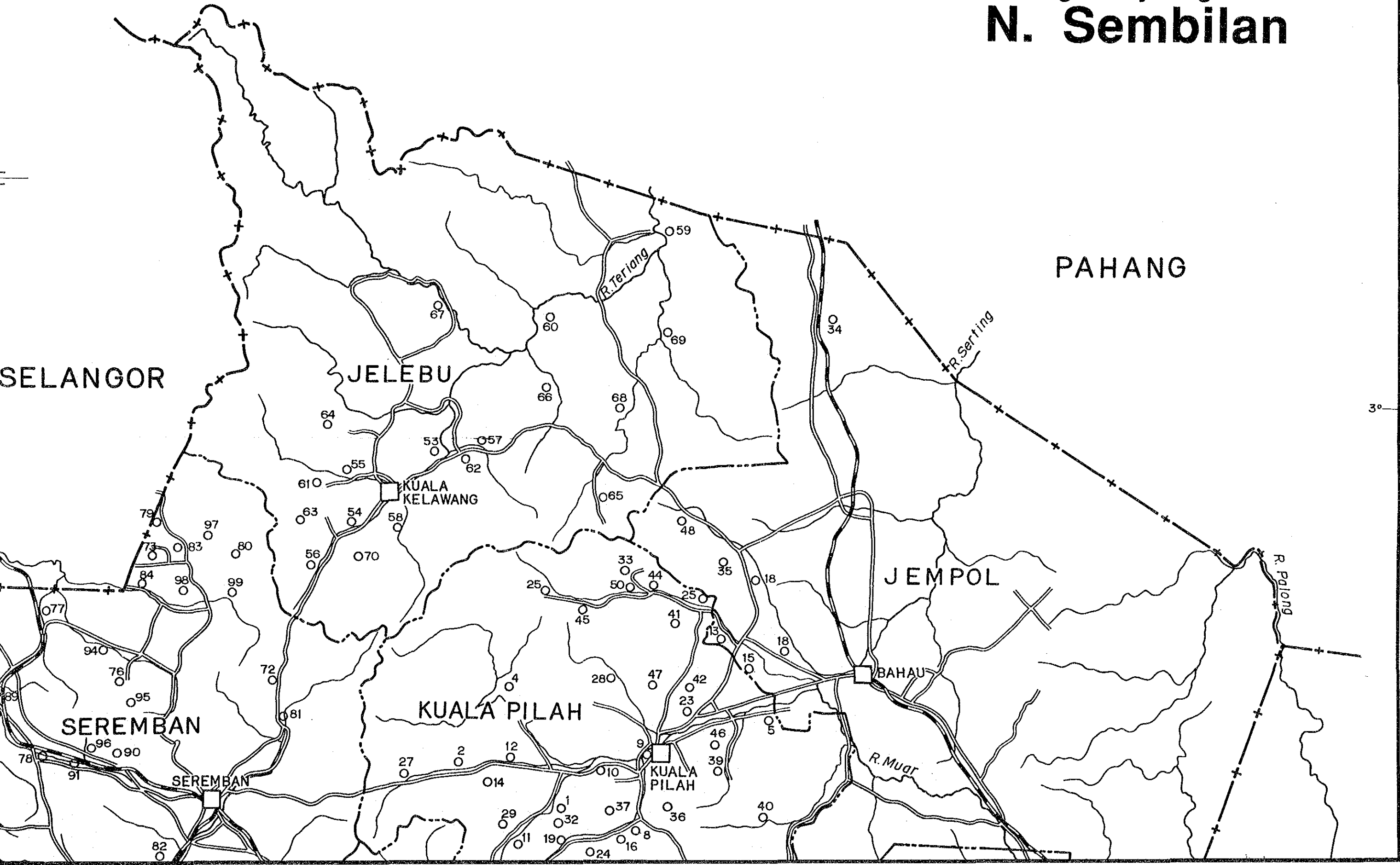


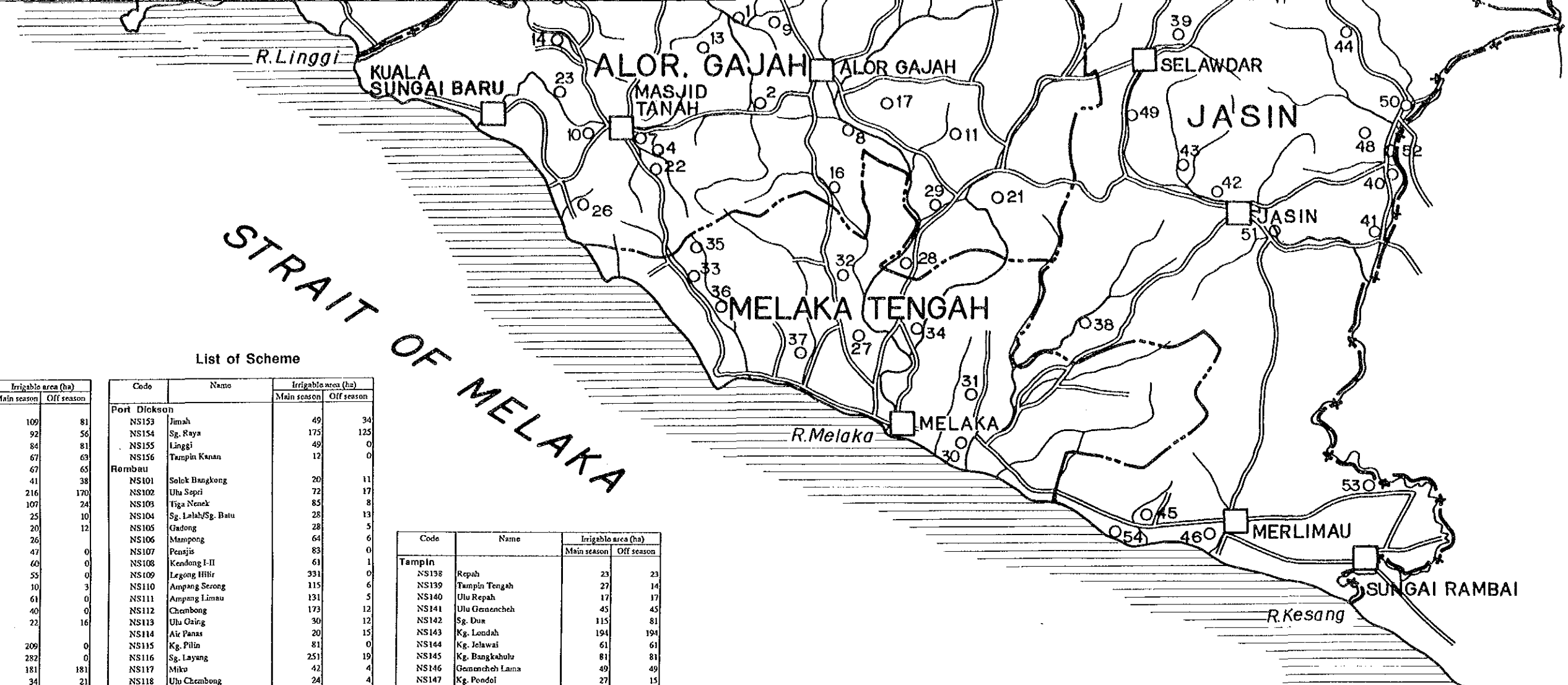
102°

102° 30'

Feasibility Study on Rationalization and Crop Diversification
in Non-granary Irrigated Areas in Malaysia

Location of Non-granary Irrigation Scheme N. Sembilan





List of Scheme

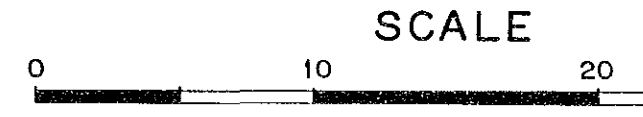
Code	Name	Irrigable area (ha)	
		Main season	Off season
Jelebu			
NS053	Kuala Klawang	109	81
NS054	Sg. Klawang	92	56
NS055	Durian Gasing	84	81
NS056	Ulu Klawang	67	63
NS057	Peradong	67	65
NS058	Ulu Jelebu	41	38
NS059	Triang Hilir	216	170
NS060	Sg. Jerang	107	24
NS061	Kg. Gagau	25	10
NS062	Sg. Relai	20	12
NS063	Kg. Renal	26	6
NS064	Kg. Seperi	47	0
NS065	Kg. Geylang	60	0
NS066	Kg. Petaseh	55	0
NS067	Kg. Puom	10	3
NS068	Air Baring	61	0
NS069	Kg. Lekai	40	0
NS070	Kg. Kemir	22	16
Jempol			
NS013	Kuala Jempol I	209	0
NS015	Kuala Jempol II	282	0
NS018	Sering Ilir	181	181
NS034	Sg. Lui	34	21
NS035	Dayai	28	0
NS048	Sering Ulu Batu 43	31	24
Kuala Pilah			
NS001	Sri Menanti	101	67
NS002	Terachi Batu 14	112	42
NS003	Inas	109	108
NS004	Ampang Jeram	122	122
NS006	Kuala Nuri	103	61
NS007	Gunong Pasir	66	40
NS008	Peraku	96	0
NS009	Sg. Pilah	48	40
NS010	Tanjong Ipoh	360	340
NS011	Padang Biawas	169	40
NS012	Terachi Batu 17	134	71
NS014	Kg. Ulu Pait	35	8
NS016	Kg. Ceger	18	0
NS017	Galau	103	40
NS019	Ulu Pila/Gachong	159	40
NS020	Tanjong Juan	34	20
NS021	Ulu Inas	52	28
NS022	Kg. Tanggai I & II	127	40
NS023	Kuala Jusoh	32	30
NS024	Cherian	10	4
NS025	Ulu Jempol I-V	532	202
NS026	Selau	20	20
NS027	Ulu Bendol	50	8
NS028	Pelangi I-III	66	61
NS029	Buyau	21	8
NS030	Kg. Nuri	42	32
NS031	Kg. Tunang	37	16
NS032	Kg. Gamin	20	0
NS033	Ulu Ghalib	15	8
NS036	Ulu Bemban	21	0
NS037	Ulu Melang	22	0
NS038	Air Mawang	40	8
NS039	Rembung Panas	57	28
NS040	Kepis	27	12
NS041	Sg. Telan Panjang	14	0
NS042	Jusoh Tengah	12	0
NS043	Kg. Yu I & II	18	8
NS044	Kg. Bireh	17	15
NS045	Anak Air Kaia	32	16
NS046	Ulu Sungkak	23	0
NS047	Sri Jempoh	36	0
NS049	Ulu Punggul	14	0
NS050	Majeu	24	0
NS051	Botong	32	16
NS052	Merusi Jernih	16	0
NS005	Sg. Muar I & II	601	567

Code	Name	Irrigable area (ha)	
		Main season	Off season
Port Dickson			
NS153	Jimah	49	34
NS154	Sg. Raya	175	125
NS155	Linggi	49	0
NS156	Tampin Kanan	12	0
Rombau			
NS101	Selok Bangkong	20	11
NS102	Ulu Sapri	72	17
NS103	Tiga Nenek	85	8
NS104	Sg. Lalah/Sg. Batu	28	13
NS105	Gadong	28	5
NS106	Manpong	64	6
NS107	Pensis	83	0
NS108	Kendong I-II	61	1
NS109	Legong Hilir	391	0
NS110	Ampang Serong	115	6
NS111	Ampang Lima	131	5
NS112	Chembong	173	12
NS113	Ulu Cairng	30	12
NS114	Air Panas	20	15
NS115	Kg. Piliu	81	0
NS116	Sg. Layang	251	19
NS117	Miku	42	4
NS118	Ulu Chembong	24	4
NS119	Kundur	57	13
NS120	Kg. Gating	20	3
NS121	Chengkau Ulu	34	4
NS122	Kg. Lada	20	1
NS123	Ulu Gadong	40	9
NS124	Sembok	60	10
NS125	Anak Air Tontong	33	5
NS126	Sg. Ibor	20	6
NS127	Senama	49	4
NS128	Ulu Samia	53	9
NS129	Patin Tengah	38	9
NS130	Ulu Padang Besar	33	3
NS131	Sawah Raja	20	5
NS132	Kg. Chuai	20	0
NS133	Datang Nyamor	34	0
NS134	Bongok	67	7
NS135	Kundur	17	13
NS136	Kundur Hilir	24	14
NS137	Pulu Mempat	40	40
Seremban			
NS071	Rantau Pening/Selok	28	28
NS072	Pantai	40	39
NS073	Kg. Daching	47	47
NS074	Labu Bt. 10	228	228
NS075	Kg. Kombok	45	20
NS076	Kg. Mantin Dalam	25	25
NS077	Batang Besar	36	0
NS078	Labu Bt. 9	20	20
NS079	Sg. Terun	60	40
NS080	Kg. Cheloch	91	0
NS081	Batang Penar	34	0
NS082	Kayu Ara	24	0
NS083	Ulu Bersarang	22	0
NS084	Kg. Lenggeng	327	327
NS085	Kg. Jijan	93	77
NS086	Kg. Siliu	57	0
NS087	Labu Hilir	73	43
NS088	Kg. Sogoh	34	16
NS089	Kg. Lambar	75	28
NS090	Kg. Kering I	73	49
NS091	Labu Bt. 7 1/2	20	0
NS092	Kg. Belangan	24	0
NS093	Kg. Bomban	28	10
NS094	Kg. Gebok	24	12
NS095	Kg. Junjan	18	18
NS096	Kg. Kering II	24	0
NS097	Lekong Karpal	24	0
NS098	Kg. Mischang Hulu	32	10
NS099	Kg. Jelatok	36	10
NS100	Kg. Kanchong	65	0

Code	Name	Irrigable area (ha)	
		Main season	Off season
Tampin			
NS138	Repah	23	23
NS139	Tampin Tengah	27	14
NS140	Ulu Repah	17	17
NS141	Ulu Genankeh	45	45
NS142	Sg. Dua	115	81
NS143	Kg. Londah	194	194
NS144	Kg. Jelawai	61	61
NS145	Kg. Bangkahulu	81	81
NS146	Genankeh Lama	49	49
NS147	Kg. Poedoi	27	15
NS148	Sg. Salah/Sg. Jernih	57	57
NS149	Kg. Keru	86	40
NS150	Batang Rokan	61	61
NS151	Ulu Tebong	24	12
NS152	Sg. Kelamah	24	24

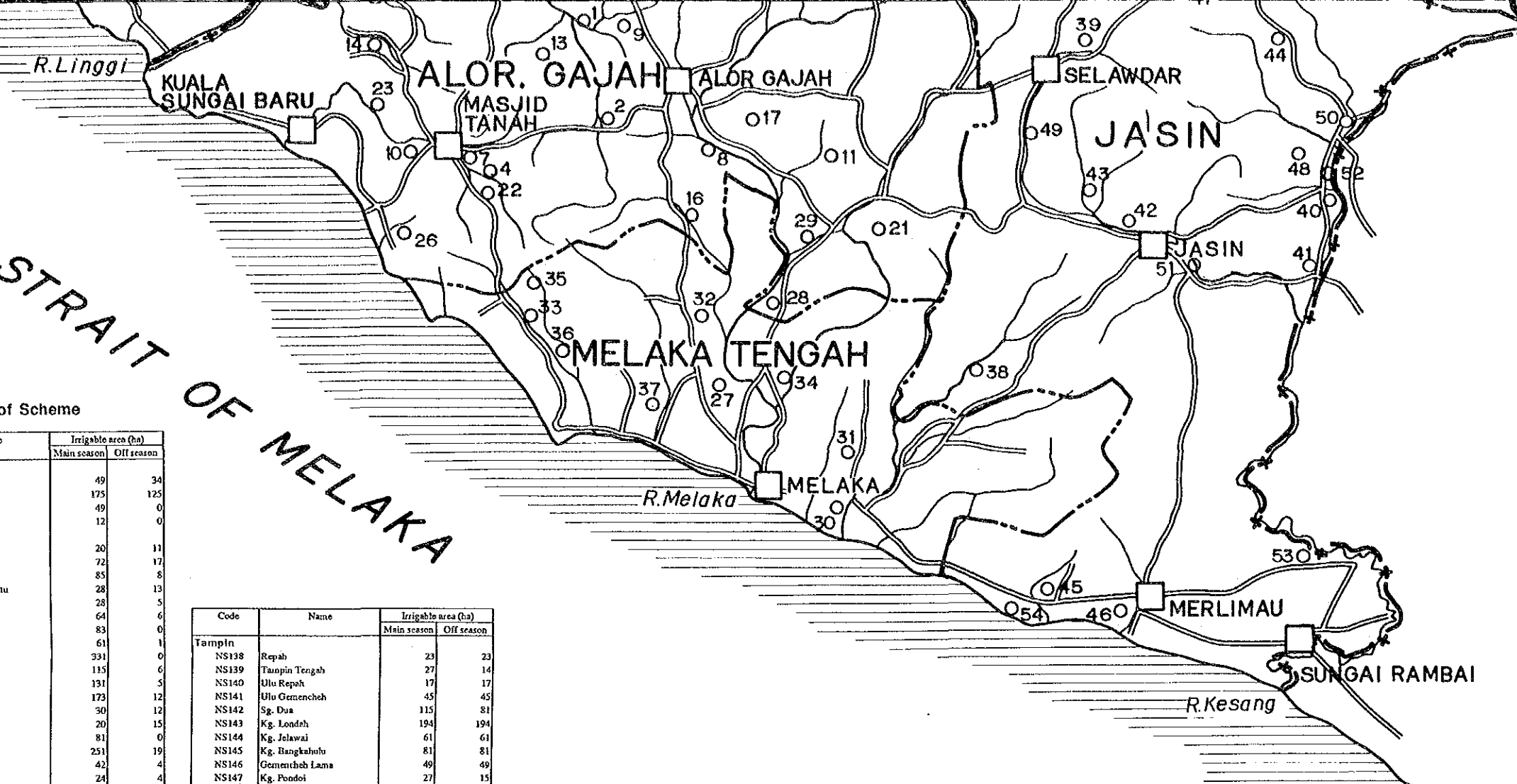
LEGEND

- International Boundary
- State Boundary
- District Boundary
- River
- Main Road
- Railway
- City / Town
- Irrigation Area



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102°30'



List of Scheme

Irrigation area (ha)	Code	Name	Irrigable area (ha)	
			Main season	Off season
109	NS153	Jimah	49	34
92	NS154	Sg. Raya	125	125
84	NS155	Linggi	49	0
67	NS156	Tampin Kenan	12	0
65		Rembau		
41	NS101	Selok Bangkong	20	11
170	NS102	Ulu Sepri	72	17
107	NS103	Tiga Nenek	85	8
25	NS104	Sg. Lalak/Sg. Batu	28	13
20	NS105	Gadong	28	5
76	NS106	Manpong	64	6
47	NS107	Penajis	83	0
60	NS108	Kendong I-II	61	1
55	NS109	Legong Hilir	331	0
10	NS110	Ampang Serong	115	6
61	NS111	Ampang Limau	131	5
40	NS112	Chembong	173	12
22	NS113	Ulu Gaing	30	12
209	NS114	Air Panas	20	15
282	NS115	Kg. Piliu	81	0
181	NS116	Sg. Layang	251	19
34	NS117	Miku	42	4
28	NS118	Ulu Chembong	24	4
31	NS119	Kundur	57	13
101	NS120	Kg. Gating	20	3
112	NS121	Chengkau Ulu	34	4
108	NS122	Kg. Lada	20	1
122	NS123	Ulu Gadong	40	9
103	NS124	Sembekok	60	10
66	NS125	Anak Air Tontong	33	5
96	NS126	Sg. Ibor	20	6
48	NS127	Senama	49	4
360	NS128	Ulu Semin	53	9
169	NS129	Pilin Tengah	38	9
134	NS130	Ulu Padang Besar	33	3
55	NS131	Sawah Raja	20	5
18	NS132	Kg. Chuai	20	0
103	NS133	Batang Nyamor	34	0
159	NS134	Dongek	67	7
34	NS135	Kundur	17	13
52	NS136	Kundur Hilir	24	14
127	NS137	Pulau Mampat	40	40
32		Seremban		
10	NS071	Rantau Pening/Selok	28	28
202	NS072	Pantai	40	39
20	NS073	Kg. Daching	47	47
50	NS074	Labu Bt. 10	228	228
66	NS075	Kg. Kombek	45	20
21	NS076	Kg. Mandin Dalam	25	25
42	NS077	Batang Besar	36	0
37	NS078	Labu Bt. 9	20	20
20	NS079	Sg. Tarun	60	40
15	NS080	Kg. Chelogoh	91	0
21	NS081	Batang Penar	34	0
22	NS082	Kayu Ara	24	0
40	NS083	Ulu Beranang	22	0
57	NS084	Kg. Lenggeng	327	327
27	NS085	Kg. Jijau	93	77
14	NS086	Kg. Siliu	57	0
12	NS087	Labu Hilir	73	43
18	NS088	Kg. Sugoh	34	16
17	NS089	Kg. Lambar	75	28
32	NS090	Kg. Kering I	73	49
23	NS091	Labu Bt. 7 1/2	20	0
36	NS092	Kg. Belangan	24	0
14	NS093	Kg. Bemban	28	10
24	NS094	Kg. Gebok	24	12
32	NS095	Kg. Junjun	18	18
16	NS096	Kg. Kering II	24	0
101	NS097	Lekong Karpal	24	0
567	NS098	Kg. Macheng Hulu	32	10
	NS099	Kg. Jelatok	36	10
	NS100	Kg. Kancheng	65	0

Code	Name	Irrigable area (ha)	
		Main season	Off season
Tampin			
NS138	Repah	23	23
NS139	Taipin Tengah	27	14
NS140	Ulu Repah	17	17
NS141	Ulu Gemenech	45	45
NS142	Sg. Dua	115	81
NS143	Kg. Londoh	194	194
NS144	Kg. Jelawai	61	61
NS145	Kg. Bangkulu	81	81
NS146	Gemencheh Lama	49	49
NS147	Kg. Pondoi	27	15
NS148	Sg. Salah/Sg. Jernih	57	57
NS149	Kg. Keu	86	40
NS150	Batang Rokan	61	61
NS151	Ulu Tebong	24	12
NS152	Sg. Kelamah	24	24

LEGEND

- International Boundary
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- District Boundary
- River
- Main Road
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- City / Town
- Irrigation Area



102°

102°30'

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