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### 1. Introduction

#### 1.1. Background

The Mahaweli Development Program is the largest multi-purpose National Development Program in the history of Sri Lanka. It is related to regulating and harnessing the water of the Mahaweli Ganga, Maduru Oya, Walawa and North Central Province River basins for power generation, land settlement, and food production, thereby providing employment. The Mahaweli Authority of Sri Lanka (MASL) is the State Institution responsible for the implementation of the Mahaweli Ganga Development plan. The Mahaweli Development Program contributes 18% of the total paddy cultivated area of the country and 23% contribution to paddy production in the country in 2018. (Source: Statistics Book 2018)

In this context, the Mahaweli Development Program can be identified as a potential area to enhance the productivity and competitiveness of the food crops while increasing food production in a sustainable manner and improving farm family income in order to ensure household food and nutritional security, renewable energy and agriculture export earnings. Diversification and modernization of agriculture by introducing smart innovative climate technologies and linking to the value chain through backward and forward linkages (agro-based industries) can boost productivity and help to generate farm employment, off-farm employment opportunities, and increase export earnings and save foreign exchange.

Productivity of the land in the Mahaweli Areas will be improved by product diversification, commercialization, more sustainable and climate resilient production through the introduction, demonstration, popularization and commercialization of agricultural innovations are not yet available or practiced by smallholder farmers. Therefore it is suggested that small business companies or private sector involvement in agriculture sector increase production, cost effectiveness, introducing new agriculture practices, maximum utilization of lands, high production, use of new machinery and equipment for modern agriculture, reducing post-harvest loss, and competitiveness, of the agriculture sector in Mahaweli Areas.

Therefore, the agricultural productivity enhancement through the involvement of private sector investment in the Mahaweli area can be identified as a potential development opportunity for the investor as well as the community in the Mahaweli areas. In compliance with the government policy "A thriving Nation A beautiful life" the Mahawali Authority of Sri Lanka has been identified suitable lands that can be utilized for investment in the sectors of Agriculture, tourism, industries and solar power generation. As a first phase, identified lands for possible investment projects have been listed in this document and further process of identification of new lands are going on based on the land use updating of the Mahawali systems.

When selecting lands for investments, consideration was given to the key factors of location, soil type, topography, climate, and access to infrastructure. For agricultural investment, prioritize soil health, availability of water resources, and climate suitability. For other developments, focus on accessibility, zoning regulations, and existing infrastructure. Selection was based on the available secondary data and further studies of the required specified characteristics should be done by the investors.

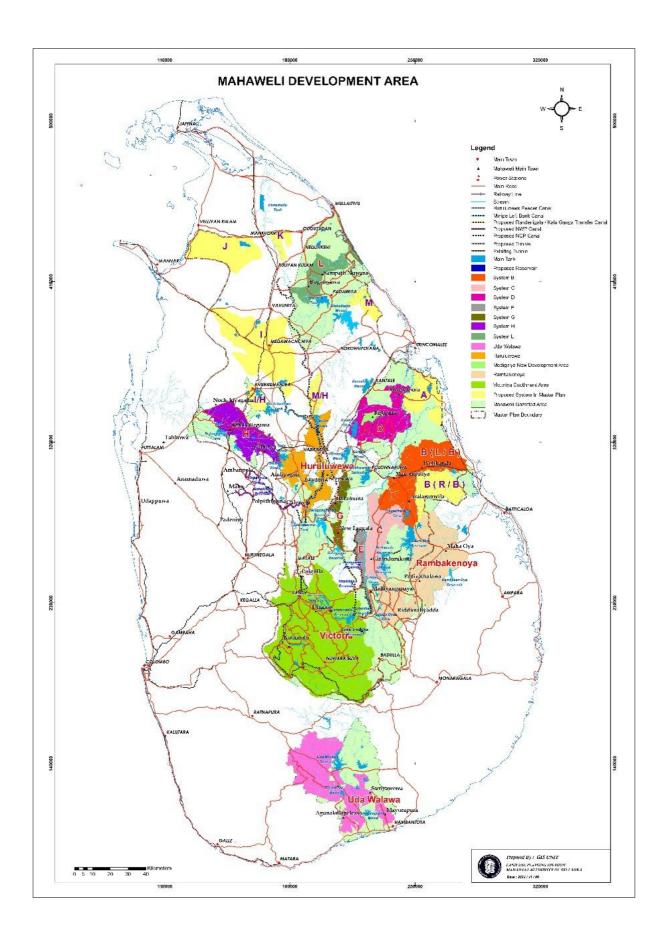
Irrigated water supply will not be provided by the Mahaweli Authority and own water sources should be created by investors through ground and rainwater harvesting. (When it's possible to pump from main canals without disturbances to the farmers' needs, water can be taken through paying for MASL.) Every Mahaweli area is located within very close proximity to wildlife department declared areas and protection of farmlands from wild animals should be done by the investors.

All lands will be alienated through the following land disposal methodology of the state Land Ordinance, is, where the annual tax is 4% levied on the current commercial market value of the land on Government assessment done by the valuation department. The tax value is increased by 20% every 5 years and the fees are revised, and the payment is made on. Land will be provided on a long-term basis for a period of 30 years. The land use rights will be given for the one-year time period, and a long-term lease will be given based on the performance of the development.

Selection of the investors and disposal of land for above listed activities can be done based on guidance given by the state land ordinance (Nos. 8 of 1947, 9 of 1947).

#### **1.2.** Summary Table

System	No: of Lots	Extent (Ha)
System B	22	3349.89
System C	21	359.6
Rambaken Oya	11	75.34
Walawa	15	19.1269
System D	20	747.7
Moragahakanda	11	376
System L	15	373
Victoria	01	15
Total	118	5316



N				DS		Loc	cation	Exten	Investment	Page No. of
0	Block	Unit	District	D	GND	Lon.	Lati.	t (Ha)	lands	Profil e
S	ystem B					-				
		Mahadamana			Pahala Ellewewa	81.1051°	7.7865°	4.05	Maize and other field crops	16
	/a	Kalukelle			Kalukelle	81.0434°	7.7843°	2.02	Maize and other field crops	17
	Ellewewa	Kalukelle			Kalukelle	81.0433°	7.7854°	2.02	Cinnamon and	18
	Elle	Pelatiyawa		agala	Kalukelle	81.0936°	7.8383°	2	Maize and other field crops	19
		Kalukelle		Dimbulagala	Kalukelle	81.0454°	7.7851°	2.02	Coconut, Turmeric and intercrops	20
	gala	Millana			Millana	81.1575°	7.8508°	3	Coconut & intercrops	21
	Dimbulagala	Nawa Millana			Millana	81.1159°	7.8372°	1	Maize and other field crops	22
	Din	Millana			Weheragala	81.1620°	7.8459°	3.64	Maize and other field crops	23
	Sinhapura	Sinhapura		Welikanda	Sinhapura	81.2361°	8.0117°	10.12	Perennial Crops/ Maize and other field crops	24
		Sinhapura	Polonnaruwa		Sinhapura	81.2193°	8.0316°	8.09	Perennial Crops/ Maize and other field crops	25
		Sinhapura			Sinhapura	81.2366°	8.0115°	10.12	Perennial Crops/ Maize and other field crops	26
		Sinhapura			Sinhapura	81.2122°	8.0318°	10.12	Perennial Crops/ Maize and other field crops	27
1		Mutuwella			Mutuwella	81.2216°	7.9993°	10	Perennial Crops/ Maize and other field crops	28
		Mahaweli Thanna			Sinhapura	81.2689°	8.0598°	4.05	Fruits and Vegetable	29
		Sinhapura			Sinhapura	81.2139°	8.0601°	2.02	Maize and other field crops	30
		Sinhapura			Sinhapura	81.2132°	8.0585°	2.02	Maize and other field crops	31
		Sinhapura			Sinhapura	81.2126°	8.0565°	2.02	Maize and other field crops	32
		Sinhapura			Sinhapura	81.2050°	8.0575°	19.83	Perennial Crops/ Maize and other field crops	33
		Magulpokuna			Welikanda	81.2244°	7.9716°	1.62	Maize and other field crops	34
	ura	Monarathenna			Ruhunu Ketha	81.2186°	7.9619°	2.02	Maize and other field crops	35
	Senapura	Monarathenna			Ruhunu Ketha	81.2193°	7.9622°	2.02	Maize and other field crops	36
		Magulpokuna			Welikanda	81.2253°	7.9729°	8.09	Perennial Crops/ Maize and other field crops	37
				To	tal			111.9		
	Maduru Oya Right Bank Huit 01		Ampara, Batticola	Koralepattu South Fraviir	Bogamu Yaya, Eralakulam, Kudumbi Malaya	81.247	7.7483°	1938	Land has been utilized for seasonal cultivation in the year 2023/2024	38

	Maduru Oya Left Bank 4A/4B		Batticola	Koralepattu North	Koralepattu North, Mathurankar i, Kirimichchi, Mankarni Central	81.4424°	8.0258°	1300	The boundaries of about 1300 acres are in a clear state, and the boundaries for the remaining land area need to be cleared with the Forest Department	39				
		System B						3350						
Sy	stem C				T		I		34 6 4					
					Galporuyaya	81.0419°	7.4246°	13	Maize, fruit crops, vegetable crops	43				
	cotte		-		Galporuyaya	81.0402°	7.4270°	24	Maize, fruit crops, vegetable crops	44				
	Girandurukotte	Galporuyaya	Badulla		Galporuyaya	81.0482°	7.4487°	60	Maize, fruit crops, vegetable crops	45				
	Gir			Mahiyanganaya	Galporuyaya	81.0414°	7.4352°	8	Maize, fruit crops, vegetable crops	46				
				Mahiya	Galporuyaya	81.0455°	7.4307°	50.5	Maize, fruit crops, vegetable crops	47				
	şala	Warapitiya			Warapitiya	81.1316°	7.7435°	70.8	Maize, fruit crops, vegetable crops	48				
		Kajuwatta Ulpathwewa				81.1032°	7.6633°	18.6	Fruits Cultivation (Mango, Guava and Orange)	49				
2			uwa		Warapitiya	81.1283°	7.6798°	22.7	Fruits Cultivation (Mango, Guava and Orange)	50				
	Weheragala		Polonnaruwa		waapaya	81.1247°	7.6845°	9.3	Fruits Cultivation (Mango, Guava and Orange)	51				
											81.1326°	7.6944°	25	Fruits Cultivation (Mango, Guava and Orange)
		Warapitiya		gala	Warapitiya	81.1552°	7.7183°	5	Maize and other field crops	53				
		Kajuwatta		Dimbulagala	Maldeniya	81.1530°	7.6528°	10	Perennial crops/ Maize and other field crops	54				
	Nawamedagama	Henanigala	ra	ındiya	Sandunpura	81.0799°	7.6004°	13	Perennial crops/ Maize and other field crops	55				
	meda		Ampara	haka	Sandunpura	81.0811°	7.6114°	7	Maize and other field crops	56				
	Nawa	Lathpandura	A	Dehiaththakandiya	Kadirapura	81.0858°	7.6264°	22.7	Perennial crops/ Maize and other field crops	57				
Total In the System C 359.6														
Sy		nbaken Oya		۳.		T			Perennial					
3	Polebedda	Lahugala	Ampara	Mahaoya	Lahugala	81.3451°	7.4276°	19.8	Crops/ Maize and other field crops	61				

						81.3637°	7.4629°	10.11		62	
		Pollebedda			Kelawinna	81.3651°	7.4629 7.4582°	7 10.11	Coconut,	63	
		Tonesedua			Tionwinna	81.3646°	7.4570°	7 10.11	Mango, Cashew and other mix	64	
		Bogamuyaya		va	Unuwathurabub ula	81.3356°	7.5614°	0.404	Coconut	65	
	wa	Saranagama			/a	/a	Saranagama	81.2888°	7.4031°	2.4	Coconut/ Coconut/ Banana/ Maize and
	talav			talav		81.2889°	7.4017°	3.28	other field crops	67	
	Padiyatalawa	Serankada		Padiyatalawa	Serankada	81.2526°	7.4718°	15.06		68	
	Pē	Dorakumbura		$P_{\tilde{c}}$	Miriswatta	81.2517°	7.352573°	4.04		69	
		Tota	al In the Sy	stem	Rambaken Oya			75.34			
					System Walawa	ı					
						80.8573°	6.2956°	3.94		73	
						80.8569°	6.2940°	0.4		74	
				Embilipitiya		80.8573°	6.2928°	0.47	Maize, fruit crops (bananas, oranges)	75	
	Chandrikawewa	Habital d	apura		Halmilla ketiya	80.8569°	6.2926°	0.406 4		76	
						80.8565°	6.2923°	0.403 7		77	
		Halmillaketiya	Rathnapura			80.8533°	6.2885°	2.103 9		78	
						80.8555°	6.2927°	2.053		79	
4						80.8558°	6.2936°	0.202 8		80	
						80.8562°	6.2930°	0.202 8		81	
	_	Bellagaswewa			Arawanamulla	81.0612°	6.1664°	5	Maize, fruit crops (bananas,orange s)	82	
	Mayurapura	Kattakaduwa	Hambantota	Hambantota		80.8967°	6.1170°	3.944	Although surveys have been done by the Jalat Construction Institute, there is no project at Present	83	
			Total In th	ie Syst	temWalawa			19.13			
					System D	1	1		Main C :		
						80.9829	8.2065	40	Maize, fruit crops (mango, orange), peanuts,cashews	87	
5	Bisopura	Bisopura Nabadawewa	lonnarwa	Medirigiriya	Wedikachchiya	80.9687	8.2045	10	Maize, fruit crops (mango, oranges), peanuts,cashews	88	
			$P_{\rm C}$	Me		80.9706	8.2096	17	Maize, fruit crops (mango, oranges), peanuts,cashews	89	
						80.9701	8.2001	34	Tourism activity	90	

						80.974	8.2169	54	For grasslands	91
					80.9717	8.2287	68	Maize, fruit crops (mango, orange), peanuts, cereals	92	
						80.0063	8.2333	29	Maize, fruit crops (mango, oranges), peanuts,cashews	93
		DahamWewa			Wedikachchiya	80.9831	8.2323	6	Maize, fruit crops (mango, oranges), peanuts,cashews	94
						81.6057	8.2208	40	Industries and their infrastructure.	95
						80.9771	8.2245	11	Tourism projects.	96
						80.976	8.2263	10	Tourism projects.	97
						80.9953	8.2318	1.1	Small scale industries. (40 units each)	98
		Bandara Wewa			Ekamuthugama	81.0331	8.235	133	Maize, fruit crops (mango, orange), peanuts, cashews	99
						81.0066	8.1991	2	Eco- friendly tourism projects	100
	Bisopura				Wedikachchiya	81.0098	8.2165	52	Grasslands	101
		Bisopura				80.993	8.2015	2.6	Allocated for small-scale industries and future development activities in the development plan	102
	Bis	Samagipura	Trincomalee	Kantale	Sooriyapura	81.1615	8.3461	55	Maize, fruit crops (mango, orange),peanuts	103
						81.17	8.3453	42	Maize, fruit crops (mango, oranges), peanuts, cashews	104
			Trinc	Ka		81.1608	8.3401	78	Maize, fruit crops (mango, oranges), peanuts,cashews	105
		Sooriyapura				81.1429	8.3322	63	Maize, fruit crops (bananas, oranges),peanuts	106
			Total I		System D			747.7		
					System Moragahaka	anda		1		
	Bakam una	Nikapitiya g		e.	Nikapitiya	80.8718°	7.824346°	33.4	Maize , fruit crops (mango, orange),peanuts	110
6	Athatanakada Bakam wala una	Diggalpitiya	Polonnaruwa	Elahera	Kahatagahapitiy	80.8983°	7.8670°	2.32	Maize, vegetables, salt, fruit crops (mango,orange)	111
	nat.								(mango,orange)	

					Dewaladeniya	80.822	7.6611	1.130		113
	vela	Thorapitiya			Dewaladeniya	80.8243	7.6604	1	Maize, fruit	114
	Wellewela		_		Dewaladeniya	80.8221	7.6539	1.938	crops, vegetables, salt	115
	M	Ma oya		çama	Ma oya	80.8221°	7.6539°	2.864	vegetables, sait	116
			Mathale	Laggala pallegama	Guruwela	80.8442	7.5541°	307.7 4	Lands allocated for Kalugaga Tourist Zone	117
	vela	Nawa		Lagg	Guruwela	80.8613	7.5445°	20.10 8	Proposed New Industrial Park	118
	Guruwela	Guruwela			Guruwela	80.8596	7.5514°	4	Located adjacent to the proposed new industrial park for service providing	119
		Tota	l In the Sy	stem N	Moragahakanda 💮			376		
					System L	l e				
	ewa	Nikawewa			Nikawewa wama	8.9769°	80.7588°	32	For solar energy projects	123
				Welioya		8.9838°	80.7702°	8	For solar energy projects	124
						8.9789°	80.7744°	2	For solar energy projects	125
	mwe		iiya			8.9861°	80.7642°	8	For Industries	126
	Athawetunuwewa	Athawetunuwe wa	Vavuniya		Athawetun uwewa	8.9823°	80.7410°	4	For Industries	127
			·			9.0153°	80.7823°	10	For Industries	128
		Kalyanipura			Kalyanipura	9.0210°	80.7527°	7	Agriculture Farm	129
_							8.9982°	80.7815°	12	Agricultur Hurbal farm
7						9.0031°	80.8003°	27	For industries	131
	wewa	Kiriibbanwewa	ivu	Welioya	Kiriibbanw ewa	8.9970°	80.8151°	27	For solar energy projects	132
	Kiriibbanwewa	Ehatugaswewa	Mullativu		Ehatugasw ewa	8.9857°	80.7945°	7	For solar energy projects	133
	Kir	Helambawewa	[		Janakapura	8.9823°	80.7410°	4	For industries	134
	anna		Anuradha pura	Padaviya	Buddhanga la	8.8797°	80.7130°	189	For solar energy projects	135
	ratha	Weherathanna				8.8894°	80.7249°	17	For industries	136
	Weherathanna		Vavun iya	Vavun iva	Vedivettuk kalli	8.9018°	80.7322°	19	For solar energy projects	137
	Total In the System L 373									
	System Victoria									
8	Ambakote	Ambakote	Kandy	Kundasale	Wijayasrigama	7.2693 °	80.73750	15	Coconut	140
	Total Ir	the System Victo	ria					15		
				Grand	Total			5316		

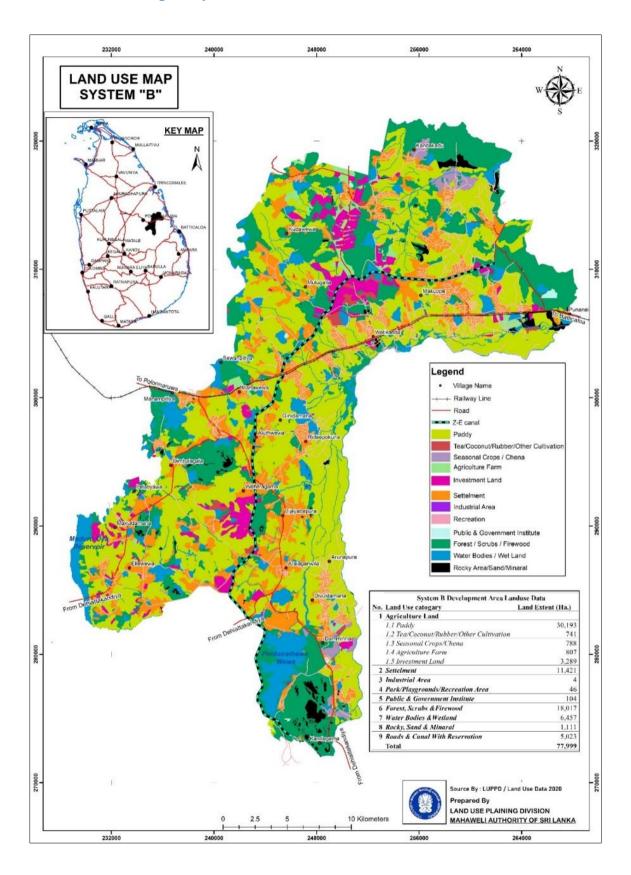
## 2. INVESTMENT PROFILE

# 2.1 System B

# 2.1.1. Description of System B

Covering provinces	Eastern Province and North Central Province,		
<b>Covering Districts</b>	Parts of Polonnaruwa and Batticaloa		
<b>Divisional Secretariat Divisions</b>	Dimbulagala, Welikanda, Koralai P. North (Part),		
	Koralai Pattu South (Part), Koralai Pattu cental		
	(Part), Koralai Pattu West (Part)		
<b>Town Centers and Area Centers</b>	Welikanda, Aralaganvila		
Total commanded area	77,999 Ha		
No of Blocks	08		
Names of the blocks	Senapura, Singhapura, Aselapura, Sevanapitiya,		
	Dimbulagala, Damminna, Vijayabapura, Ellewewa		
Average Temperature	Average annual temperature: 23 °C – 34 °C		
Annual Rainfall	Annual rainfall is approximately 1,750 - 2,500 mm		

### 2.1.2. Land Use Map of System B



## 2.1.3. Investment Land in system B

22 land lots have been identified for agriculture-based investment projects in system B. 22 identified plots are located in 4 Blocks (Ellawewa, Dimbulagala, Sinhapura & Senapura)

			Location/G	SPS Points	Land		
No	Block Name	Unit Name	Longitude	Latitude	Extent (Ha)	Recommende d crops	
1	Dioen I wille	Mahadamana	81.105124°	7.786558°	4.05	Maize and other field crops	
2		Kalukele	81.043408°	7.784373°	2.02	Maize and other field crops	
3	Ellewewa	Kalukele	81.043335°	7.785487°	2.02	Cinnamon and pepper	
4		Pelatiyawa	81.093652°	7.838333°	2.00	Maize and other field crops	
5		Kalukele	81.045473°	7.785169°	2.02	Coconut, Turmeric and intercrops	
6		Millana	81.157511°	7.850884°	3.00	Coconut & intercrops	
7	Dimbulagala	Nawa Millana	81.115968°	7.837268°	1.00	Maize and other field crops	
8		Millana	81.162040°	7.845956°	3.64	Maize and other field crops	
9		Sinhapura	81.236110°	8.011727°	10.12	Perennial crops/ Maize and other field crops	
10		Sinhapura	81.219396°	8.031622°	8.09	Perennial crops/ Maize and other field crops	
11	Sinhapura	Sinhapura	81.236689°	8.011560°	10.12	Perennial crops/ Maize and other field crops	
12		Sinhapura	81.212211°	8.031840°	10.12	Perennial crops/ Maize and other field crops	
13		Muthuwella	81.221681°	7.999379°	10.00	Perennial crops/ Maize and other field crops	
14		Mahawelithanna	81.268943°	8.059805°	4.05	Fruits and Vegetable	

15		Sinhapura	81.213961°	8.060114°	2.02	Maize and other field crops
16		Sinhapura	81.213296°	8.058500°	2.02	Maize and other field crops
17		Sinhapura	81.212624°	8.056508°	2.02	Maize and other field crops
18		Sinhapura	81.205023°	8.057531°	19.83	Perennial crops/ Maize and other field crops
19		Magulpokuna	81.224402°	7.971681°	1.62	Maize and other field crops
20		Monarathanna	81.218617°	7.961937°	2.02	Maize and other field crops
21	Senapura	Monarathanna	81.219318°	7.962202°	2.02	Maize and other field crops
22		Magulpokuna	81.225384°	7.972929°	8.09	Perennial crops/ Maize and other field crops
		Total	•		111.91	•
23	Madu	ru Oya RB	81.247022°	7.748366°	1938	Perennial Crops
24	<b>4</b> A	& 4B	81.442452°	8.025829°	1300	Perennial Crops
		Total			3,349.89	

01. Project - Agricultural Investment Project.					
02. Block – Ellewewa	03. Unit - Mahadamana	04. Province - North Central			
07. District - Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division-Pahala Ellewewa			
08. Plan No - A.J.P.O.383/01	09. Plot No- 13/2268	10. Land extent - 4.05 Ha			

- 11. Land Ownership-State
- 12. Coordinates of the land (GPS) 7.786558°, 81.105124°
- 13. Accessibility of the land Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately 6.7 km away from Kalukale Sub Town
- 14. Nature of the Land- Flat terrain
- 15. Type of Soil Rock Knob Pain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project.			
02. Block - Ellewewa	03. Unit - Kalukele	04.Province- North Central	
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Kalukele	
08. Plan No - FCP PO 339/1/1	09. Plot No- 51	10. Land extent – 2.02 Ha	

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS) 7.784373°, 81.043408°
- 13. Accessibility of the land Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately
- 3.3km away from Kalukale Sub Town
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and perennial crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Commercial crops cultivation project (Cinnamon & Pepper cultivation project)		
02. Block - Ellewewa 03. Unit - Kalukele 04.Province- North Central		
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Kalukele
08. Plan No - FCP PO 339/1/1	09. Plot No- 51	10. Land extent – 2.02 Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.784373°, 81.043408°
- 13. Accessibility of the land Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately
- 3.3km away from Kalukale Sub Town
- 14. Nature of the Land- Flat terrain
- 15. Type of crops Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Cinnamon and pepper
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



08. Plan No - FCP 376/01	09. Plot No- 60	10. Land extent – 2 Ha	
	Dimbulagala		
05. District- Polonnaruwa	06. DS Division -	07.GN Division- Pelatiyawa	
02. Block - Ellewewa	03. Unit - Pelatiyawa	04.Province- North Central	
01. Project- Agricultural Investment Project.			

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.838333°, 81.043408°
- 13. Accessibility of the land- Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately
- 3.8km away from Dimbulagala Sub Town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and perennial crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project			
02. Block - Ellewewa	03. Unit - Kalukele	04.Province- North Central	
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Kalukele	
08. Plan No - FCP 339/1/1	09. Plot No-51	10. Land extent – 2.02 Ha	

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.785169°, 81.045473°
- 13. Accessibility of the land Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately
- 3.3km away from Kalukale Sub Town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut, Turmeric and intercrops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project			
02. Block - Dimbulagala 03. Unit - Millana 04.Province- North Central			
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Millana	
08. Plan No - Po/B/2022/D1/01 09. Plot No-01 10. Land extent – 3.0 Ha			

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.850884°, 81.157511°
- 13. Accessibility of the land- Main accessibility provided by Manampitiya, Araaganwila, Maduruoya road and approximately 3km away from Madagama sub town.
- 14. Nature of the Land- Flat terrain
- 15. Type of Soil Reddish Brown Earths and low hemic gray soils, undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut & intercrops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project		
02. Block - Dimbulagala 03. Unit – Nawa Millana 04. Province- North Central		
05. District- Polonnaruwa	06. DS Division -	07.GN Division- Millana
	Dimbulagala	
08. Plan No - C.120012	09. Plot No-06	<b>10.</b> Land extent – <b>1.0</b> Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.837268°, 81.115968°
- 13. Accessibility of the land Main accessibility provide
- by Mahiyangana, Dimbulagala Dehiattakandiya Main road and approximately
- 3.5km away from Dimbulagala Sub Town
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil Reddish Brown Earths and low hemic gray soils, undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



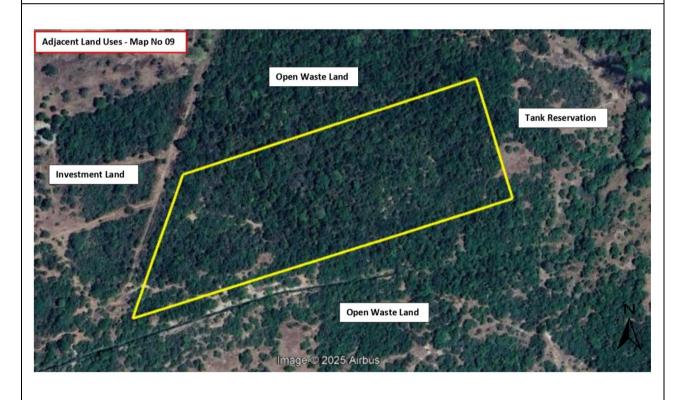
01. Project - Agricultural Investment Project		
02. Block - Dimbulagala 03. Unit - Millana 04.Province- North Central		
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Veheragala
08. Plan No - PO/13/2009/DM/9V	09. Plot No- near M&f	10. Land extent – 3.64
		Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 8.011727°, 81.236110°
- 13. Accessibility of the land- Main accessibility provided by Manampitiya, Araaganwila, Maduruoya road and approximately 950m away from Madagama sub town.
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. Ds Division - Welikanda	07.Gn Division- Sinhapura 2
08. Plan No - PO/B/SIN/2011/AND	09. Plot No- 6B	10. Land extent – 10.12Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 8.011727°, 81.236110°
- 13. Accessibility of the land Main accessibility provided by Welikanda Sinhapura Road and approximately 8.4 km away from Welikanda town.
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - PO/B/SIN/2012/SIN/56	09. Plot No- 23	10. Land extent – 8.09Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 8.031622°, 81.219396°
- 13.Accessibility of the land- Main accessibility provided by Welikanda Sinhapura Road and approximately 10.3 km away from Welikanda town.
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



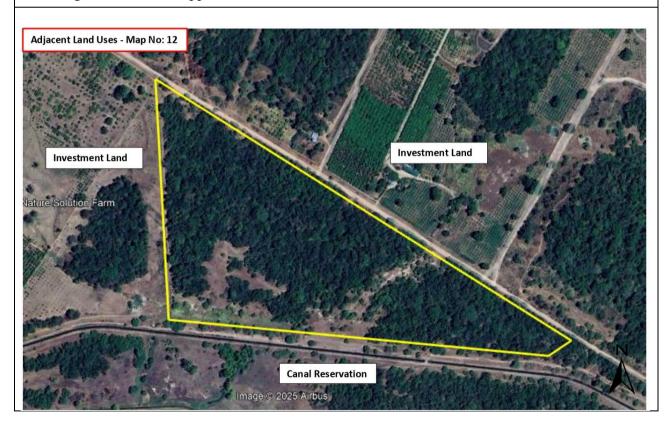
01. Project - Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa 06. DS Division - Welikanda 07.GN Division - Sinhapura 2		
08. Plan No - PO/B/SIN/2012/SIN/56	09. Plot No- 6A	10. Land extent – 10.12Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.011560°, 81.236689°
- 13. Accessibility of the land Main accessibility provided by Welikanda Sinhapura Road and approximately 8.4 km away from Welikanda town.
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - PO/B/2012/SIN/56	09. Plot No- PART OF 27	10. Land extent – 10.12Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.031840°, 81.212211°
- 13. Accessibility of the land- Main accessibility provided by Welikanda Sinhapura Road and approximately 10.3 km away from Welikanda town.
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Muthuwella	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Muthuwella
08. Plan No - C.A. 120105/06/02	09. Plot No - 195	10. Land extent – 10.00Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 7.999379°, 81.221681°
- 13.Accessibility of the land- Main accessibility provided by Welikanda Sinhapura Road and approximately 7.5 km away from Welikanda town.
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project.		
02. Block - Mahawelithenna	03. Unit - Muthuwella	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - PO/B/2012/SIN/50	09. Plot No- No	10. Land extent - 4.05Ha

- 11. Land Ownership State
- 12. Coordinates of the land (GPS) 8.059805°, 81.268943°
- 13.Accessibility of the land- Main accessibility provided by Welikanda Sinhapura Road and approximately 16 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Fruits and Vegetable
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



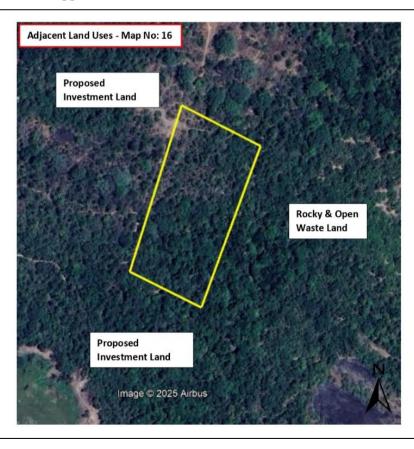
01. Project- Agricultural Investment Project		
02. Block - Mahawelithenna	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - C.A.120110/07/01/01	09. Plot No- Zone 2	10. Land extent - 2.02Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.060114°, 81.213961°
- 13. Accessibility of the land- Main accessibility provided by Trikonamadu Junction Samawathiya Road and approximately 16.5 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project.		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - C.A.120110/07/01/01	09. Plot No- Zone 2	10. Land extent - 2.02Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.058500°, 81.213296°
- 13.Accessibility of the land Main accessibility provided by Trikonamadu Junction Samawathiya Road and approximately 16.6 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - C.A. 120110/07/01/01	09. Plot No- Zone 2	10. Land extent - 2.02Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.056508°, 81.212624°
- 13.Accessibility of the land- Main accessibility provided by Trikonamadu Junction Samawathiya Road and approximately 16.7km away from Welikanda town
- 14. Nature of the Land- Flat Tarrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project		
02. Block - Sinhapura	03. Unit - Sinhapura	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Sinhapura 2
08. Plan No - C.A. 120110/7/5/1	09. Plot No - Zone 2	10. Land extent - 19.83Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 8.057531°, 81.205023°
- 13.Accessibility of the land- Main accessibility provided by Trikonamadu Junction Samawathiya Road and approximately 17 km away from Welikanda town
- 14. Nature of the Land-Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project			
02. Block - Senapura	03. Unit - Magulpokuna 04.Province- North Central		
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Welikanda	
08. Plan No - PO /B /2012/SE /17	09. Plot No- 12	10. Land extent - 1.62Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.971681°, 81.224402°
- 13. Accessibility of the land- Main accessibility provided by Welikanda, Senapura, katuwanwila Road and approximately 6.4 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 04*)
- 16. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project		
02. Block - Senapura 03. Unit - Monarathenna 04.Province- North Central		
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Ruhunuketha
08. Plan No - Fcp 349/02	09. Plot No- 142	10. Land extent - 2.02 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.961937°, 81.218617°
- 13. Accessibility of the land- Main accessibility provided by Welikanda, Senapura, katuwanwila Road and approximately 5 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain
- 16. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 04*)
- 17.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 18. Recommended use Maize and other field crops
- 19. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project		
02. Block - Senapura	03. Unit - Monarathenna	04.Province- North Central
05. District- Polonnaruwa	06. DS Division - Welikanda	07.GN Division- Ruhunuketha
08. Plan No - FCP 349/02	09. Plot No- 142	10. Land extent - 2.02 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.962202°, 81.219318°
- 13.Accessibility of the land- Main accessibility provided by Welikanda, Senapura, katuwanwila Road and approximately 5 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 04*)
- 16. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain
- 17. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 18. Recommended use Maize and other field crops
- 19. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



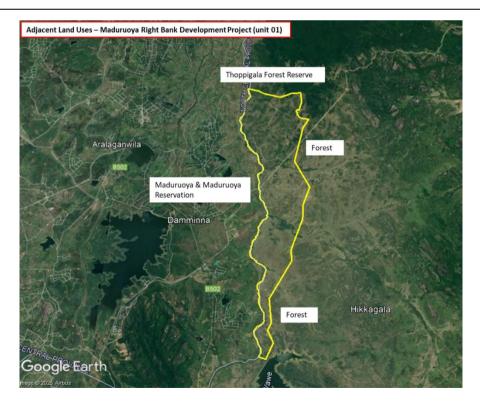
01. Project- Agricultural Investment Project			
02. Block - Senapura 03. Unit - Magulpokuna 04. Province- North Central			
05. District- Polonnaruwa	06. DS Division - Welikanda 07.GN Division- Welikanda		
08. Plan No - BOD PO/B/2012/SE/17	09. Plot No- 10	10. Land extent – 8.09Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.972929°, 81.225384°
- 13.Accessibility of the land- Main accessibility provided by Welikanda, Senapura, katuwanwila Road and approximately 6.8 km away from Welikanda town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 04*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agricultural Investment Project - Maduruoya Right Bank Development Project (unit 01)				
02. Block - Senapura	03. Unit - Maduruoya RB 04.Province- Eastern Unit 01			
05. District- Ampara, Batticaloa	06. DS Division - Welikanda 07.GN Division Koralepaththu, Eravurpaththu, Mahaoya			
08. Plan No -	09. Plot No- 10. Land extent – 1989Ha			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 81.247022° 7.748366°
- 13.Accessibility of the land- Main accessibility provided by Manampitiya, Aralaganwila Maduruoya road and approximately 3.7 km from Dmminna town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain, Reddish Brown Earths, solodized solonetz, undulating terrain, Alluvial soils of variable drainage and texture (*Annexure 05*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture Development Project				
02. Block – Zone 4A&4B	B 03. Unit - 04.Province- Eastern			
07. District- Batticaloa	06. DS Division – Koralei Pattu North	07.GN Division-Kirimichchai, Mathurankerni, Punanai East, Mankerny South		
08. Plan No -				

- 11. Land Ownership-State
- 12. Coordinates of the land (GPS) Lat: 8.025829°, Lon: 81.442452°
- 13.Accessibility of the land- Main accessibility provide Trincomale Main Road and approximately 7.6 km away from Mankerny
- 14. Nature of the Land- Flat terrain
- 15.Type of soil- Erosional remnants (Inselbergs), Noncalcic Brown soils, soils on old alluvium & Solonetz; undulating terrain, Noncalcic Brown soils, soils on old alluvium & Solonetz; undulating terrain, Reddish Brown Earths & Low Humic Gley soils; undulating terrain, (Annexure 06)
- 15. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Solar panel
- 16. Recommended use Perennial Crops/ Maize and other field crops
- 17. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



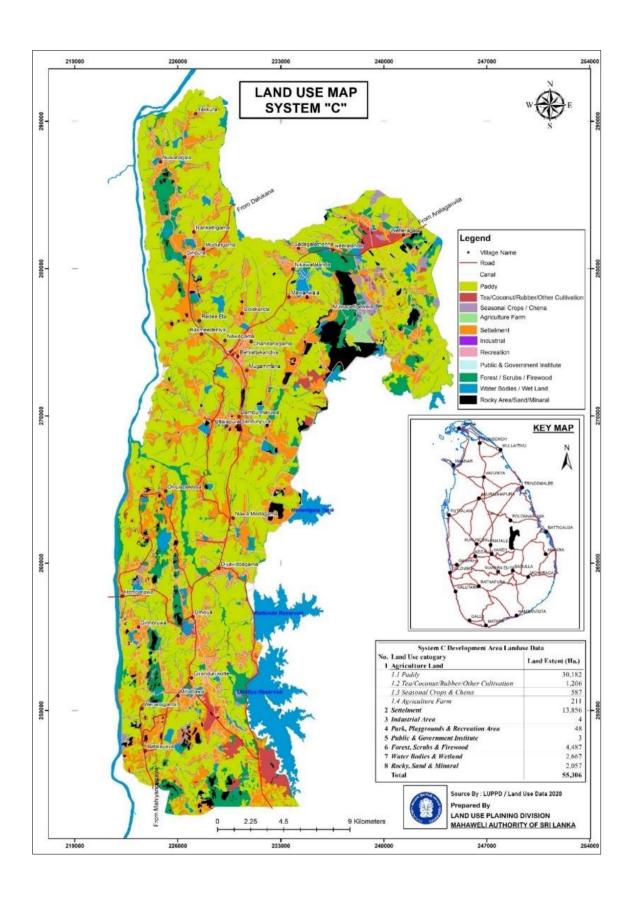
## 3. INVESTMENT PROFILE

# 3.1 System C

# **3.1.1. Description of system C**

<b>Covering Provinces</b>	North Central, Eastern and Uva province	
<b>Covering Districts</b>	Parts of Ampara , Pollonnaruwa and Badulla	
<b>Divisional Secretariat Divisions</b>	Parts of Dehiaththakandiya,Dimbulagala, Mahiyanganaya	
<b>Town Centers and Area Centers</b>	Nuwaragala, Sandunpura Weheragalam, Medagama, Siripura, Mahawanawela	
Total Commanded area	55,306 Ha	
No of Blocks	07	
Block Names	Giradurukotte, Nawa Medagama, Sandunpura, Siripura, Nuwaragala, Mahawanawela, Weheragala	
Average Temperature	Average annual temperature: 26°C – 33°C	
Annual Rainfall	Annual rainfall is approximately 1,200 – 1,600 mm	

#### 3.1.2. Land Use of system C



### **3.1.3.** Investment Land in system C

21 land lots has identified for agriculture-based investment projects in system C.21 land plots have identified for investment projects in system C and it has identified as most suitable for agricultural investment projects, with considering its soil type, surrounding land use , water availability, accessibility and other relevant factors.

	Dlock Norma		Location/GPS Points		Land	Recommended	
No	Block Name	Unit Name	Longitude	Latitude	Extent (Ha)	crops	
1	1		81.041397°	7.424606°	13	Perennial Crops/ Maize and other field crops	
2			81.040241°	7.427098°	24	Perennial Crops/ Maize and other field crops	
3	Giradurukotte	Galporuyaya	81.048264°	7.448739°	60	Perennial Crops/ Maize and other field crops	
4			81.041435°	7.435296°	8	Perennial Crops/ Maize and other field crops	
5			81.045502°	7.430721°	50.5	Perennial Crops/ Maize and other field crops	
6		Warapitiya	81.131604°	7.743534°	70.8	Perennial Crops/ Maize and other field crops	
7			81.103297°	7.663311°	18.6		
8		Kajuwaththa	Kajuwaththa	81.128313°	7.679830°	22.7	Fruits Cultivation
9	Weheragala			Kajuwaththa	81.124768°	7.684596°	9.3
10			81.132633°	7.694453°	25		
11		Ulpathwewa	81.155248°	7.718337°	5	Maize and other field crops	
12		Kakuluwela	81.153090°	7.652835°	10	Perennial Crops/ Maize and other field crops	
13	Nawamadagama	Henanigala	81.079969°	7.600465°	13	Perennial crops/Maize and other field crops	
14			81.081139°	7.611477°	7	Maize and other field crops	
15	Sandunpura	Lathpadura	81.085829°	7.626414°	20	Perennial crops/Maize and other field crops	
	Total				359.6		

#### 01.

01. Project - Agricultural Investment Project.			
02. Block - Giradurukotte 03. Unit - Galporuyaya 04. Province- Uva province			
05. District- Badulla	06. DS Division -	07.GN Division-	
	Mahiyanganaya Galporuyaya		
08. Plan No - PP 6080	09. Plot No- 10. Land extent – 13 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.424606°, 81.041397°
- 13. Accessibility of the land Main accessibility provide by Giradurukotte 51 road and approximately 6.8 km away from Giradurukotte Town
- 14. Nature of the Land- Flat terrain
- 15. Type of Soil Rock Knob Pain (Annexure 01)
- 16. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended crops Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.

#### 19. Other - Illegal cultivation



01. Project- Agricultural Investment Project			
02. Block - Giradurukotte	03. Unit - Galporuyaya 04.Province- Uva province		
05. District- Badulla	06. DS Division - 07.GN Division-		
	Mahiyanganaya Galporuyaya		
08. Plan No - PP 6080	09. Plot No- 10. Land extent - 24Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.427098°, 81.040241°
- 13. Accessibility of the land Main accessibility provide by Giradurukotte 51 main road and approximately 6.46 km away from Giradurukotte Town
- 14. Nature of the Land-Flat terrain
- 15. Type of soil Rock Knob Pain and Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended crops Perennial Crops/ Maize other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Illegal cultivation



01. Project - Agricultural Investment Project			
02. Block - Giradurukotte 03. Unit - Galporuyaya 04. Province- Uva province			
05. District- Badulla	06. DS Division - 07.GN Division-		
	Mahiyanganaya Giradurukotte		
08. Plan No - BOD 202	09. Plot No-	10. Land extent – 60 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.448739°, 81.048264°
- 13.Accessibility of the land Main accessibility provide by Diyaviddagama Rathkinda road and approximately 6.85 km away from Giradurukotte Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Lands for which tax approval has been granted but not handed over, unauthorized cultivation



01. Project - Agricultural Investment Project			
02. Block- Giradurukotte 03. Unit - Galporuyaya 04. Province- Uva province			
05. District- Badulla	06. DS Division -	07.GN Division-	
	Mahiyanganaya Galporuyaya		
08. Plan No - pp 6080	09. Plot No-	10. Land extent –8 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.435296°, 81.041435°
- 13.Accessibility of the land Main accessibility provide by Giradurukotte 51 road and approximately 5.35 km away from Giradurukotte Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Illegal cultivation



08. Plan No - 5395	Mahiyanganaya <b>09. Plot No-</b>	Galporuyaya  10. Land extent – 50.5Ha	
05. District- Badulla	06. DS Division -	07.GN Division-	
02. Block- Giradurukotte 03. Unit - Kajuwaththa 04. Province- Uva province			
01. Project - Agricultural Investment Project			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.430721°, 81.045502°
- 13.Accessibility of the land Main accessibility provide by Giradurukotte 51 road and approximately 5.55 km away from Giradurukotte Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other— Lands for which tax approval has been granted but whose use has not been handed over (unauthorized cultivation)



01. Project - Agricultural Investment Project			
02. Block- Weheragala	03. Unit - Warapitiya 04.Province- North Central		
		province	
05. District- Polonnaruwa	06. DS Division -	07.GN Division- Warapitiya	
	Dimbulagala		
08. Plan No - C/2001/ve/03-B	09. Plot No-	10. Land extent – 70.8 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.743534°, 81.131604°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 15.2 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths, Noncalcic Brown soils & Low Humic Gley soils; undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops/ commercial crops (Coconut)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other— Field inspection for a solar panel project with a grant office letter



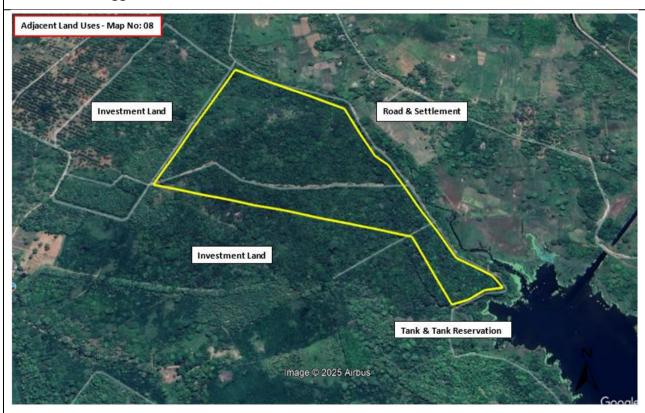
01. Project - Agricultural Investment Project				
02. Block- Weheragala 03. Unit - Kajuwaththa 04.Province- North Central province				
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Warapitiya		
08. Plan No - Rpm/ c / BM/ VG / 96-2	09. Plot No-	10. Land extent – 18.6 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.663311°, 81.103297°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 20 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Fruits and Vegetable (Mango, Guava, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other— The land is illegally cleared by Informatics Private Company. Trees that can be harvested for timber have been cleared.



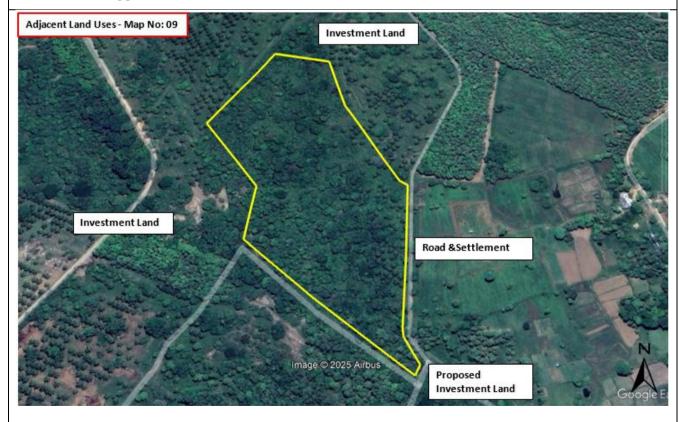
01. Project - Agricultural Investment Project				
02. Block- Weheragala 03. Unit - Kajuwaththa 04.Province- North Central province				
05. District- Polonnaruwa	07.GN Division- Warapitiya			
08. Plan No - Rpm/ c / BM/ VG / 96-2	09. Plot No-	10. Land extent – 22.7 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.679830°, 81.128313°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 21 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Fruits and Vegetable (Mango, Guava, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other— Informatics Private Limited is a land that has been illegally logged. Trees that can be harvested are logged.



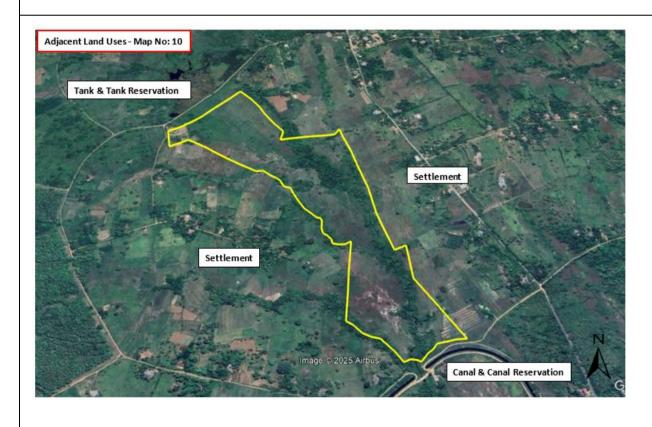
01. Project - Agricultural Investment Project				
02. Block- Weheragala 03. Unit - Kajuwaththa 04.Province- North Central province				
05. District- Polonnaruwa	06. DS Division - Dimbulagala	07.GN Division- Warapitiya		
08. Plan No - Rpm/ c / BM/ VG / 96-2	09. Plot No-	10. Land extent – 9.3 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.684596°, 81.124768°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 20 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 02)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Fruits and Vegetable (Mango, Guava, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other— Informatics Private Limited is a land that has been illegally logged. Trees that can be harvested are logged.



01. Project - Agricultural Investment Project				
02. Block- Weheragala 03. Unit - Kajuwaththa 04. Province- North Central				
province				
05. District- Polonnaruwa	06. DS Division -	07.GN Division- Warapitiya		
Dimbulagala				
08. Plan No - C.A. 120178/11/01	09. Plot No- 277	10. Land extent – 25 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.694453°, 81.132633°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 18.5 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Fruits and Vegetable (Mango, Guava, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project					
02. Block- Weheragala 03. Unit - Ulpathwewa 04. Province- North					
		Central province			
05. District- Polonnaruwa	06. DS Division -	07.GN Division-			
	Warapitiya				
08. Plan No - Rpm/C/BM/VG- 92-02   09. Plot No-   10. Land extent -5					
		На			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.718337°, 81.155248°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 20.1 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths, Noncalcic Brown soils & Low Humic Gley soils; undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project				
02. Block- Weheragala 03. Unit - Ulpathwewa 04.Province- North Central province				
05. District- Polonnaruwa 06. DS Division - O7.GN Division-Dimbulagala Warapitiya				
08. Plan No - Po 04				

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.718337°, 81.155248°
- 13.Accessibility of the land Main accessibility provide by Dehiaththakandiya Aralaganvila road and approximately 29 km away from Dehiaththakandiya Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths, Noncalcic Brown soils & Low Humic Gley soils; undulating terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project					
02. Block- Nawa Medagama	. Block- Nawa Medagama 03. Unit - Henanigala 04. Province- Eastern				
	province				
05. District- Ampara	06. DS Division -	07.GN Division- Sandunpura			
Dehiaththakandiya					
08. Plan No - F.P.AM 1010					

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.600465°, 81.079969°
- 13.Accessibility of the land Main accessibility provide by Mawanagama Henanigala road and approximately 7.5 km away from Nawamadagama sub Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Erosional remnants (Inselbergs) (Annexure 03)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project					
02. Block- Nawa Medagama	Block- Nawa Medagama 03. Unit - Henanigala 04.Province- Eastern				
	province				
05. District- Ampara	06. DS Division -	07.GN Division- Sandunpura			
Dehiaththakandiya					
08. Plan No - No.6131 B	09. Plot No -	10. Land extent – 7 Ha			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.611477°, 81.081139°
- 13.Accessibility of the land Main accessibility provide by Mawanagama Henanigala road and approximately 5.5 km away from Sandunpura sub Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Agricultural Investment Project				
02. Block- Sandunpura 03. Unit - Lathpandura 04.Province- Eastern province				
05. District- Ampara 06. DS Division - Dehiaththakandiya 07.GN Division- Kadirapura				
08. Plan No - C.M.280029				

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) 7.626414°, 81.085829°
- 13.Accessibility of the land Main accessibility provide by Mawanagama Henanigala road and approximately 0.5 km away from Sandunpura sub Town
- 14. Nature of the Land Flat terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 03)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Perennial Crops/ Maize and other field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



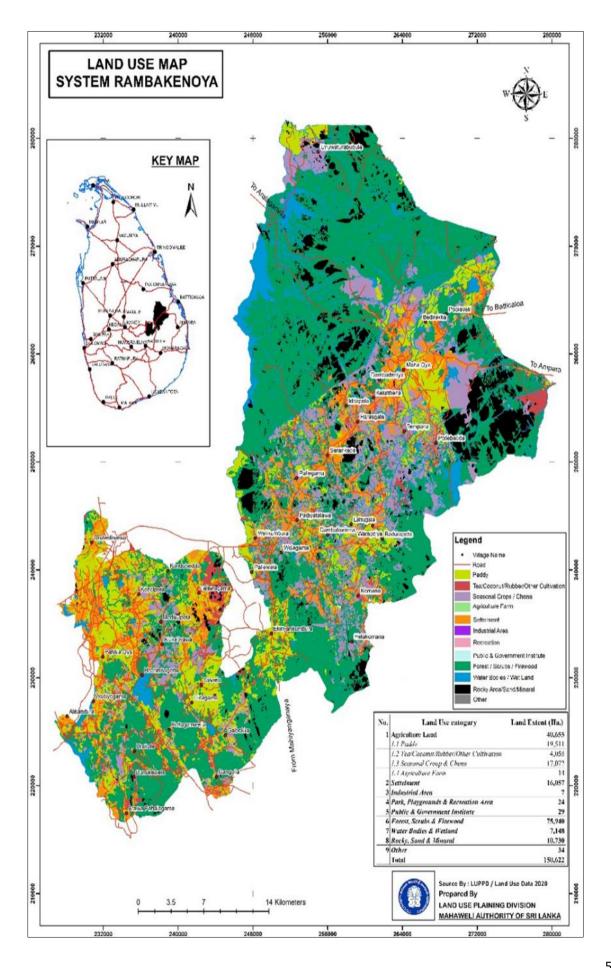
## 4. INVESTMENT PROFILE

# 4.1 System Rambakenoya

### 4.1.1. Description of Rambaken Oya System

Covering provinces	Eastern Province
<b>Covering Districts</b>	Ampara and part of Badulla
<b>Divisional Secretariat Divisions</b>	Padiyathalawa, Mahaoya and Rideemaliyadda
<b>Town Centers and Area Centers</b>	Padiyathalawa and Mahaoya
Total commanded area	150,622 Ha
No of Blocks	03
Names of the blocks	Rideemaliyadda, Pollebedda and Padiyathalawa
Average Temperature	Average annual temperature: 25 °C - 30 °C °C
Annual Rainfall	Annual rainfall is approximately 1400mm mainly
	during North-East monsoon season.

### 4.1.2. Land Use of System Rambaken Oya



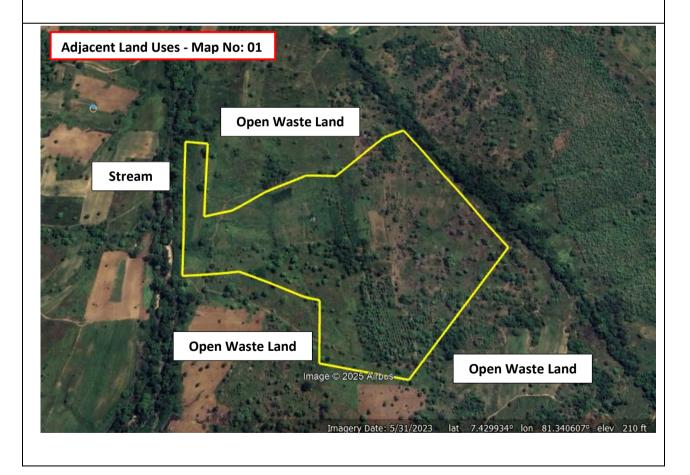
### 4.1.3. Investment Land in system Rambaken Oya

11 land lots has identified for agriculture-based investment projects in system Rambaken Oya system. Identified 11 plots are located in 2 Blocks, Pollebedda and Padiyathalawa for investment in system Rambakenoya and have been identified as most suitable for agricultural investment projects, with considering its existing land use, accessibility, soil type, surrounding land use and other relevant factors.

			Location/C	SPS Points	Land	Recommended
No	Block Name	Unit Name	Longitude	Latitude	Extent (Ha)	crops
1		Lahugala	81.345174°	7.427640°	19.8	Perennial Crops/ Maize and other field crops
2	Pollebedda		81.363763°	7.462976°	10.1173	Coconut,
3		Pollebedda	81.365116°	7.458219°	10.1173	Mango, Cashew
4			81.364686°	7.457086°	10.1173	and other mix crops
5		Bogamuyaya	81.335690°	7.561536°	0.404	Coconut
6		C	81.288879°	7.403187°	2.4	Coconut/
7	Dodivethelesse	Saranagama	81.288951°	7.401713°	3.28	Banana/ Maize
8	Padiyathalawa	Serankada	81.252625°	7.471839°	15.06	and other field
9		Dorakumbura	81.251778°	7.352573°	4.04	crops
	Total			75.34		

08. Plan No- 11345				
05.Province- Eastern	06. District- Ampara	07. DS Division - Mahaoya		
02. System- Rambakenoya 03. Block- Pollebedda 04. Unit- Lahugala				
01. Project- Agricultural Investment Project.				

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS)- 7.427640, 81.345174
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 15 km away from the Mahaoya Sub Town
- 14. Nature of the Land- Flat terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use- Perennial Crops/ Maize and other field crops.
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



08. Plan No- Am/MHO/2012/446 09. Plot No- A 10. Land extent- 10.1173H				
05.Province- Eastern06. District-Ampara07. DS Division - Kelavinna				
02 . System- Rambakenoya 03. Block - Pollebedda 04. Unit- Pollebedda				
01. Project - Agricultural Investment Project.				

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS)- 7.462976, 81.363763
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 7 km away from the Mahaoya Sub Town
- 14. Nature of the Land-Flat terrain
- 15. Type of soil- Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut, Mango, Cashew and other mix crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



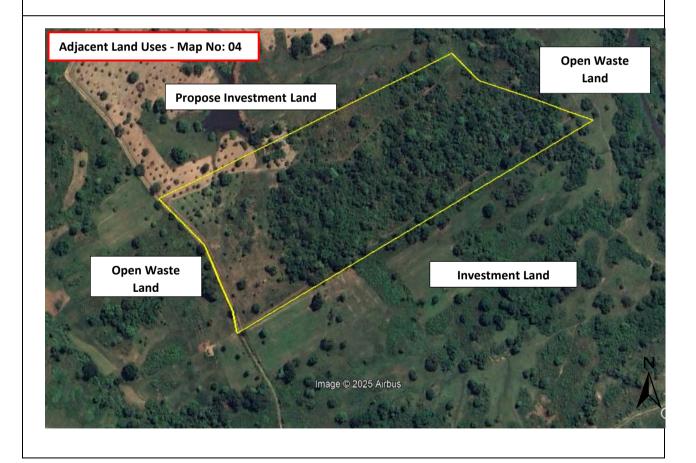
01. Project- Agricultural Investment Project.				
02 . System- Rambakenoya	04. Unit- Pollebedda			
05.Province-Eastern	06. District-Ampara	07. DS Division - Kelavinna		
08. Plan No- Am/MHO/2012/446	09. Plot No- B	10. Land extent- 10.1173Ha		

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS)- 7.458219, 81365116
- 13.Accessibility of the land- Main accesbility provided by Kandy Ampara main Road and 7 .5 km away from the Mahaoya Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut, Mango, Cashew and other mix crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



01. Project- Agricultural Investment Project.				
02 . System- Rambakenoya 03. Block - Pollebedda 04. Unit- Pollebedda				
05.Province-Eastern	06. District-Ampara	07. DS Division - Kelavinna		
08. Plan No- Am/MHO/2012/446	09. Plot No- C	10. Land extent- 10.1173Ha		

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS)- 7.457086, 81.364686
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 7.5 km away from the Mahaoya Sub Tow
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil- Erosional remnants (Inselbergs/ Reddish Brown Earths and noncalcic brown soils, low hemic gray soils, undulating terrain (*Annexure 01*)
- 15.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 16. Recommended use Mixed cropping with coconut, mango and cashew
- 17. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 18. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



01. Project- Agricultural Investment Project.					
02 . System- Rambakenoya 03.Block - Pollebedda 04. Unit- Bomuyaya					
05.Province-Eastern 06. District-Ampara		07. DS Division -Maha Oya			
08. Plan No- kk/AM/2014/1368	09. Plot No- 1	10. Land extent- 0.404 Ha			

- 11. Land Ownership- State
- 12. Coordinates of the land (GPS) 7.561536°, 81.335690°
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 3km away from the Mahaoya Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



01. Project- Agricultural Investment Project.					
02 . System- Rambakenoya	03.Block - Padiyathalawa 04. Unit- Saranagama				
05.Province-Eastern	06. District-Ampara	07. DS Division - Padiyathalawa			
08. Plan No-	Plan No- 09. Plot No-				

- 11. Land Ownership State
- 12. Coordinates of the land (GPS)- 7.403187°, 81.288879°
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 6 km away from the Padiyathalawa Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut/ Banana/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



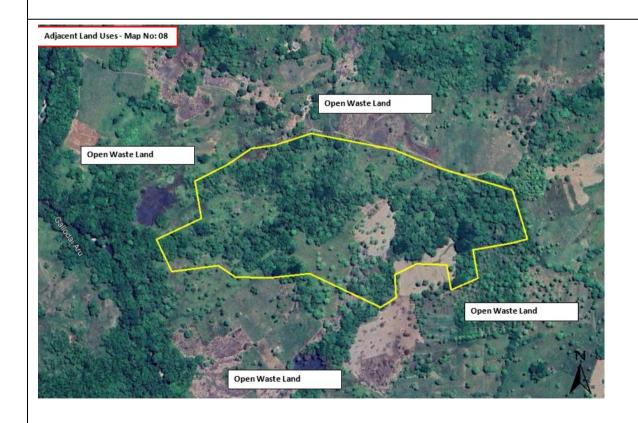
01. Project- Agricultural Investment Project.				
02 . System- Rambakenoya	03.Block - Padiyathalawa	04. Unit- Padiyathalawa		
05.Province-Eastern	06. District-Ampara	07. DS Division - Saranagama		
08. Plan No-	10. Land extent- 3.28Ha			

- 11. Land Ownership State
- 12. Coordinates of the land (GPS)- 7.401713°, 81.288951°
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 6 km away from the Padiyathalawa Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut/ Banana/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



01. Project- Agricultural Investment Project.					
02 . System- Rambakenoya 03.Block - Padiyathalawa 04. Unit- Serankada					
05.Province-Eastern	06. District-Ampara	07. DS Division -			
		Padiyathalawa			
08. Plan No-	09. Plot No-	10. Land extent- 15.06 Ha			

- 11. Land Ownership State
- 12. Coordinates of the land (GPS)- 7.471839°,81.252625°
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 15 km away from the Padiyathalawa Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut/ Banana/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



01. Project- Agricultural Investment Project.					
02 . System- Rambakenoya	ya 03.Block - Padiyathalawa 04. Unit- Dorakumbur				
05.Province-Eastern	06. District-Ampara	07. DS Division - Padiyathalawa			
08. Plan No-	09. Plot No-	10. Land extent- 4.04			
		На			

- 11. Land Ownership State
- 12. Coordinates of the land (GPS)- 81.251778°, 7.352573°
- 13.Accessibility of the land- Main accessibility provided by Kandy Ampara main Road and 15 km away from the Padiyathalawa Sub Town
- 14. Nature of the Land-Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Immature Brown, Looms, Rolling, Hilly and steep terrain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut/ Banana/ Maize and other field crops
- 18. Remarks -The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other Located within the area submerged by the Mundeniya Aru Reservoir Project.



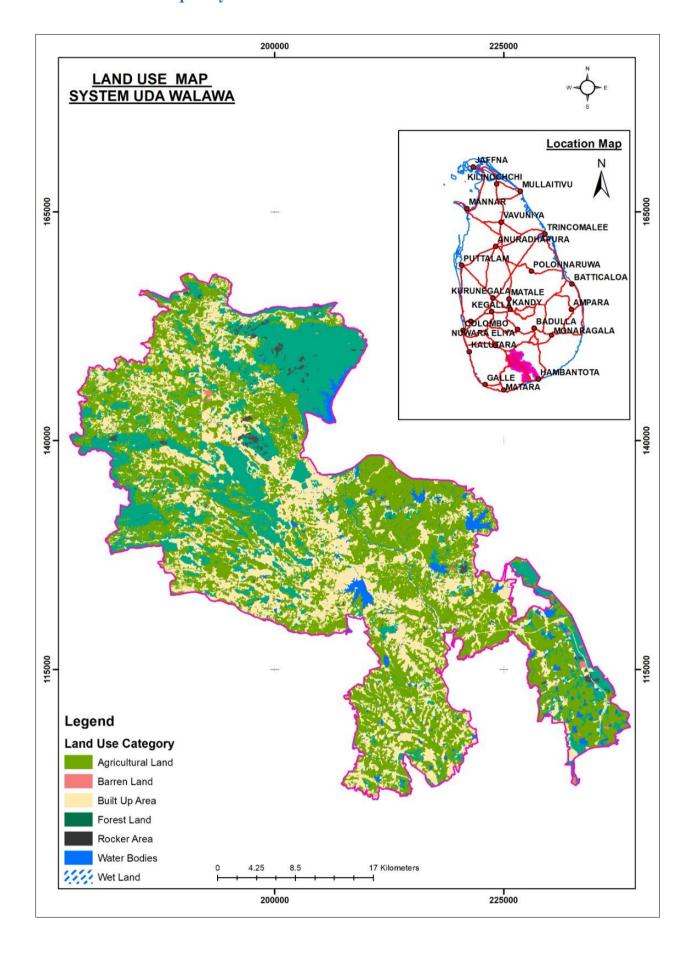
## 5. INVESTMENT PROFILE

# 5.1. System Walawa

## **5.1.1. Description of the system**

<b>Covering provinces</b>	Sabaragamuwa, Southern and Uva province		
<b>Covering Districts</b>	Rathnapura, Monaragala and Hambantota		
<b>Divisional Secretariat Division</b>	Embilipitiya, Hambantota, Sevanagala		
<b>Town Centers and Area Centers</b>	Embilipitiya, Sooriyawewa, Amgunakolapelessa		
Total command area	51,281 Ha ((Land Administration Area))		
No of Blocks	07		
Names of the Blocks	Chandrikawewa, Sooriyawewa, Murawasihena, Angunakolapelessa, Kiriibbanwewa, Mayurapura, Sevanagala		
Average Temperature	Approximately 23°C-31°C.		
Annual Rainfall	The annual rainfall varies from 1,000 and 1,250 mm mm in dry zone and 2000-2500 mm in Rathnapura District		

#### 5.1.2. Land Use Map of system Walawa



#### **5.1.3.** Investment Land in system Walawa

15 land lots has identified for agriculture development projects in system walawa. Identified 15 plots are located in 03 blocks (Chandrikawewa, Mayurapura and Kiriibbawewa in system Walawa and have been identified as most suitable for agricultural investment projects, with considering its existing land use, accessibility, soil type, surrounding land use and other relevant factors.

			<b>Location/GPS Points</b>		Land	
No Block Name	<b>Unit Name</b>	Longitude	Latitude	Extent (Ha)	Recommended crops	
1			00.0750100		2.04	
	<u> </u>		80.857310°	6.295686°	3.94	
2			80.856953°	6.294046°	0.4	
3			80.857352°	6.292812°	0.47	
4			80.856957°	6.292616°	0.4064	Maine and field areas
5	Chandrikawewa	ikawewa Halmillaketiya	80.856529°	6.292322°	0.4037	Maize and field crops Fruits (Banana, Orange)
6			80.853393°	6.288505°	2.1039	
7			80.855535°	6.292781°	2.0533	
8			80.855857°	6.293644°	0.2028	
9			80.856249°	6.293060°	0.2028	
10	Mayurapura -	Ballagaswewa	81.061272°	6.166418°	5	Maize and field crops (Banana, Orange)
11		Kattakaduwa	80.896792°	6.117081°	3.944	Maize and field crops Fruits (Banana, Orange)
	Total				19.1269	

01. Project- Agriculture investment project		
02.Block - Chandrikawewa	wa 03.Unit - Halmillakatiya 04.Province- Sabaragamuwa	
05. District - Rathnapura	06. DS Division - Embilipitiya	07.GN Division- Halmillakatiya
08. Plan No – CA 620552	09. Plot No - 8	10. Land extent – 3.94Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.857310° Latitude: 6.295686°°
- 13.Accessibility of the land- The land located within 8.3 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



08. Plan No – CA 620552	09. Plot No - 26	Halmillakatiya  10. Land extent – 0.4 Ha
05. District - Rathnapura	06. DS Division - Embilipitiya	07.GN Division-
02.Block - Chandrikawewa   03.Unit - Halmillakatiya   04.Province- Sabaragamuwa		
01. Project- Agriculture investment project		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.856953° Latitude: 6.294046°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa 03.Unit - Halmillakatiya 04.Province- Sabaragamuwa		
05. District - Rathnapura	06. DS Division - Embilipitiya	07.GN Division- Halmillakatiya
08. Plan No – CA 620552	09. Plot No - 30	10. Land extent – 0.47 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.857352° Latitude: 6.292812°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa   03.Unit - Halmillakatiya   04.Province- Sabaragamuwa		
05. District - Rathnapura	06. DS Division - Embilipitiya	07.GN Division- Halmillakatiya
08. Plan No – CA 620552	09. Plot No - 31	10. Land extent – 0.4064 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.856957° Latitude: 6.292616°
- 13.Accessibility of the land- The land located within 8.2 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa   03.Unit - Halmillakatiya   04.Province- Sabaragamuwa		04.Province- Sabaragamuwa
05. District - Rathnapura 06. DS Division - Embilipitiya		07.GN Division- Halmillakatiya
08. Plan No – CA 620552		10. Land extent – 0.4037Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.856529° Latitude: 6.292322°
- 13.Accessibility of the land- The land located within 8.2 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa 03.Unit - Halmillakatiya 04.Province- Sabaragamuwa		04.Province- Sabaragamuwa
05. District - Rathnapura 06. DS Division - Embilipitiya		07.GN Division- Halmillakatiya
08. Plan No – CA 620552		10. Land extent – 2.1039 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.853393° Latitude: 6.288505°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa	va 03.Unit - Halmillakatiya 04.Province- Sabaragamuwa	
05. District - Rathnapura	06. DS Division - Embilipitiya	07.GN Division- Halmillakatiya
08. Plan No – CA 620552	09. Plot No - 21	10. Land extent – 2.0533 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.855535° Latitude: 6.292781°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa 03.Unit - Halmillakatiya 04.Province- Sabaragamuwa		04.Province- Sabaragamuwa
05. District - Rathnapura 06. DS Division - Embilipitiya		07.GN Division- Halmillakatiya
08. Plan No – CA 620552	09. Plot No - 22	10. Land extent – 0.2028 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.855857° Latitude: 6.293644°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops Fruits (Banana, Orange)
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Chandrikawewa   03.Unit - Halmillakatiya   04.Province- Sabaragamuwa		04.Province- Sabaragamuwa
05. District - Rathnapura 06. DS Division - Embilipitiya		07.GN Division- Halmillakatiya
08. Plan No - CA 620552		10. Land extent – 0.2028 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.856249° Latitude: 6.293060°
- 13.Accessibility of the land- The land located within 8.5 km distance to the Embilipitiya town via Embilipitiya Nonagama Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Mayurapura 03.Unit - Ballagaswewa 04.Province- Southern		
05. District - Hambantota 06. DS Division - Hambantota 07.GN Division- Arawanamu		07.GN Division- Arawanamulla
08. Plan No –	09. Plot No - 2090	10. Land extent – 5 Ha
F.V.P.566/45		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 81.061272° Latitude: 6.166418°
- 13.Accessibility of the land- The land located 9.5 km away from Hambantota town via Hambantota Sooriyawewa main Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths , solodized solonetz, undulating terrain (Annexure 02)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Agriculture investment project		
02.Block - Mayurapura 03.Unit - Kattakaduwa 04.Province- Southern		04.Province- Southern
05. District - Hambantota	06. DS Division - Hambantota	07.GN Division- Bataatha North
08. Plan No – F.V.P.456/53	09. Plot No - 1466	10. Land extent – 3.944Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.896792° Latitude: 6.117081°
- 13.Accessibility of the land- The land located 6.5 km away from Angunakolapelessa town via Ranna Embilipitiya main Road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths, Solodized Solonetz, undulating terrain (Annexure 03)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize and field crops
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other There is no any development within the land even it has surveyed for JALATH construction company.



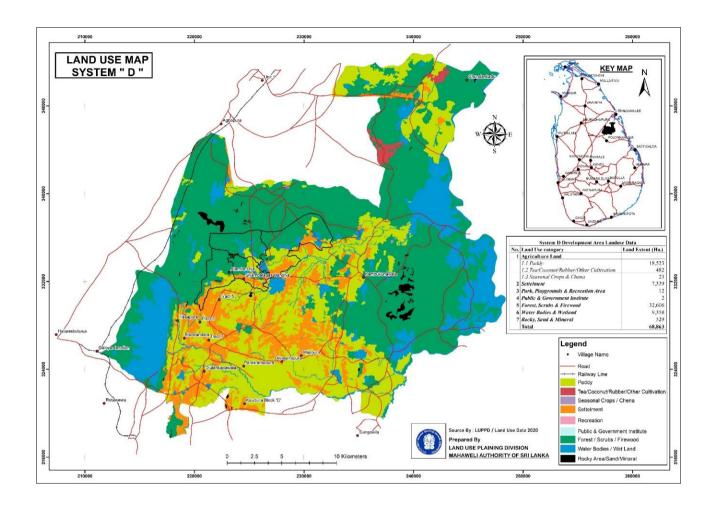
## 6. INVESTMENT PROFILE

# 6.1. System D

# **6.1.1. Description of system D**

<b>Covering provinces</b>	North Central Province, Eastern Province	
<b>Covering Districts</b>	Polonnaruwa & Thrincomalee	
<b>Divisional Secretariat Division</b>	Medirigiriya, Kanthale	
<b>Town Centers and Area Centers</b>	Medirigiriya, Kanthale	
Total commanded area	16394 Ha (Land Administration Area	
No of Blocks	02 (Land Administration Area)	
Names of the Blocks	Bisopura Block -Bisopura, Daham Wewa, Nabada	
	Wewa, Bandara Wewa / Sooriyapura Block-	
	Sooriyapura, Samagipura	
Average Temperature	Approximately 30.4°C (This elevated temperature is	
	typical for Sri Lanka's dry zone regions.)	
Annual Rainfall	1,250 mm	

## 6.1.2. Land Use of the system D



## 6.1.3. Investment Land in system D

20 land lots has identified for agriculture, industrial, tourism base and pasture development investment projects in system D. 20 identified plots are located in Bisopura Block for investment in system D and have been identified as most suitable for agricultural investment projects, tourism base development projects, industrial development and pasture development with considering its existing land use, accessibility, soil type, surrounding land use and other relevant factors.

	Block		Location/G	PS Points	Land	
No	Name	Unit Name	Longitude	Latitude	Extent (Ha)	Recommended crops
1			80.982990	8.206543	40	Maize, fruit crops
2			80.968715	8.204576	10	(mango, oranges),
3		NT 1 1	80.970677	8.209662	17	peanuts, cashews
4		Nabadawewa	80.970156	8.200127	34	Tourism related investment projects
5			80.974007	8.216926	54	Pasture Development
6			80.971777	8.228761	68	Maize, fruit crops
7			80.006321	8.233373	29	(mango, orange),
8			80.983131	8.232370	6	peanuts, grains
9			81.605756	8.220845	40	For industries
10		Dahamwewa	80.977121	8.224575	11	Tourism projects.
11	Bisopura		80.976051	8.226359	10	Tourism projects.
12	r		80.995358	8.231860	1.1	For small scale industries
13		Bandarawewa	81.033105	8.235063	133	Maize, fruit crops (mango, oranges), peanuts, cashews
14		D.	81.006627	8.199152	2	Eco Friendly Tourism projects.
15		Bisopura	81.009821	8.216596	52	Pasture development
16			80.993079	8.201526	2.6	Small-scale industries
17			81.161546	8.346103	55	Maize, fruit crops
18		Samagipura	81.170006	8.345397	42	(mango, oranges),
19			81.160891	8.340189	78	peanuts, cashews
20		Sooriyapura	81.142991	8.332259	63	Maize, fruit crops (mango, oranges), peanuts, cashews
Total 74				747.7		

01. Project- Land for Agriculture investment			
02.Block - Bisopura	03.Unit - Nabadawewa	04.Province- North	
		Central Province	
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No – Layout of	09. Plot No -	10. Land extent - 40 Ha	
Medirigiriya, New Development			
Area			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.982990 Latitude: 8.206543
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture investment			
02.Block - Bisopura	03.Unit - Nabadawewa	04.Province- North	
		Central Province	
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - Layout of	09. Plot No -	10. Land extent - 10 Ha	
Medirigiriya,New Development			
Area			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.968715, Latitude: 8.204576
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road.
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Rock knob plain,

Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)

- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18.. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



#### 03.

01. Project- Land for Agriculture investment			
02.Block - Bisopura 03.Unit - Nabadawewa 04.Province- No			
		Central Province	
05. District – Polonnaruwa	06. DS Division –	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - Layout of	09. Plot No -	10. Land extent - 17 Ha	
Medirigiriya,New Development Area			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.970677, Latitude: 8.209662
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Rock knob plain,

Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)

- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



01. Project- Land for Tourism related investment projects			
02.Block - Bisopura 03.Unit - Nabadawewa 04.Province- North			
		Central Province	
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - New Development Zone	09. Plot No -	10. Land extent - 34 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.970156, Latitude: 8.200127
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Rock knob plain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Tourism related investment projects
- 18. Remarks The Area in the development plan has been allocated for future tourism projects. The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other

20.



#### 05.

01. Project- Land for Pasture Development			
02.Block - Bisopura 03.Unit - Nabadawewa 04.Province- North Central Province			
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
Medirigiriya Wedikachchiya			
08. Plan No - New Development Zone   09. Plot No -   10. Land extent - 54 Ha			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.974007, Latitude: 8.216926
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Pasture Development
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture Development			
02.Block - Bisopura 03.Unit - Dahamwewa 04.Province- North			
		Central Province	
05. District - polonnaruwa	06. DS Division –	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - New Development Zone	09. Plot No -	10. Land extent - 68 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.971777, Latitude: 8.228761
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), peanuts, grains
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



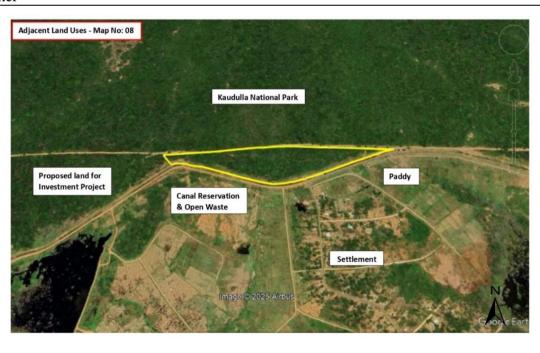
01. Project- Land for Agriculture Development			
02.Block - Bisopura 03.Unit - Dahamwewa 04.Province- North			
_		Central Province	
05. District -Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - New Development Zone	09. Plot No -	10. Land extent - 29 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.006321 Latitude: 8.233373
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Solodized Solonets; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), peanuts, grains
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



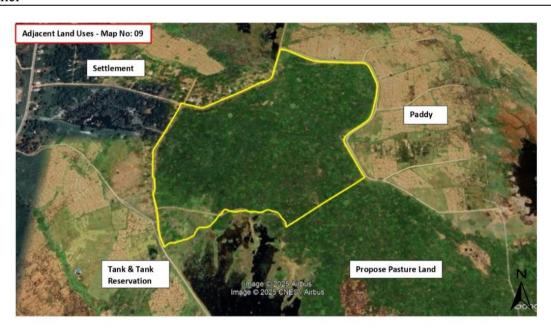
01. Project- Land for Agriculture Development			
02.Block - Bisopura 03.Unit - Dahamwewa 04.Province- North			
		Central Province	
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - New Development Zone	09. Plot No -	10. Land extent – 6 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.983131, Latitude: 8.232370
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15.Type of Soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), peanuts, grains
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



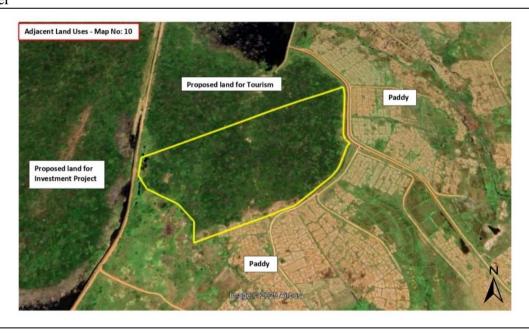
01. Project- Land for Industrial Development			
02.Block - Bisopura 03.Unit - Dahamwewa 04.Province- North			
_		Central Province	
05. District – Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - New Development Zone	09. Plot No -	10. Land extent – 40 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 81.605756, Latitude: 8.220845
- $13. Accessibility\ of\ the\ land\ -\ The\ land\ located\ within\ 10\ km\ distance\ to\ the\ Medirigiriya\ town\ via\ Kanthale\ Medirigiriya\ road$
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil Reddish Brown Earths & Solodized Solonets; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For industries
- 18. Remarks The development plan has allocated an industrial zone for industries and their infrastructure.



01. Project- Land for Tourism Development Project			
02.Block - Bisopura	03.Unit - Dahamwewa	04.Province- North	
		Central Province	
05. District – Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - C.A.120075 Zone 01	09. Plot No - 157	10. Land extent – 11 Ha	
Paper 18			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.977121, Latitude: 8.224575
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15.Type of Soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Tourism projects.
- 18. Remarks The development plan has been allocated for future tourism projects. The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



01. Project- Land for tourism Development Project			
02.Block - Bisopura 03.Unit - Dahamwewa 04.Province- North			
		Central Province	
05. District - Polonnaruwa	06. DS Division -	07.GN Division-	
	Medirigiriya	Wedikachchiya	
08. Plan No - C.A.120075 Zone 03	09. Plot No - 134	10. Land extent – 10 Ha	
Paper 01			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.976051 Latitude: 8.226359
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16. Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Tourism projects.
- 18. Remarks The development plan has been allocated for future tourism projects. The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



01. Project- Land for small scale industries Project		
02.Block - Bisopura	03.Unit - Dahamwewa	04.Province- North Central Province
05. District - Polonnaruwa	06. DS Division –	07.GN Division-
03. District Tolomarawa	Medirigiriya	Wedikachchiya
08. Plan No - C.A.120075 Zone 01	09. Plot No –	10. Land extent – 1.1 Ha
Paper 07	281,282,283,284,285,289	
	,290,291,292,293,294	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.995358, Latitude: 8.231860
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil Reddish Brown Earths & Solodized Solonets; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For small scale industries.
- 18. Remarks Allocated for small scale industries. (40 perch) The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



01. Project- Land for Agriculture Project		
02.Block - Bisopura	03.Unit - Bandarawewa	04.Province- North
		Central Province
05. District - Polonnaruwa	06. DS Division –	07.GN Division-
	Medirigiriya	Ekamuthugama
08. Plan No - New Development	09. Plot No -	<b>10.</b> Land extent – <b>133</b>
Zone		На

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 81.033105, Latitude: 8.235063
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15.Type of Soil Reddish Brown Earths & Solodized Solonets; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



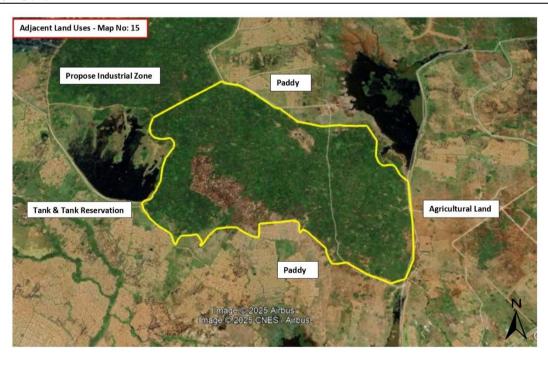
01. Project- Land for tourism Development Project		
02.Block - Bisopura	03.Unit - Bisopura	04.Province- North
		Central Province
05. District - Polonnaruwa	06. DS Division -	07.GN Division-
	Medirigiriya	Wedikachchiya
08. Plan No - New Development	09. Plot No -	10. Land extent – 2 Ha
Zone		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 81.006627, Latitude: 8.199152
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of Soil Reddish Brown Earths & Solodized Solonets; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Eco Friendly Tourism projects.
- 18. Remarks The development plan has been allocated for future eco-friendly tourism projects. The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Pasture development Project		
02.Block - Bisopura	03.Unit - Dahamwewa	04.Province- North
		Central Province
05. District - Polonnaruwa	06. DS Division -	07.GN Division-
		Wedikachchiya
08. Plan No - New Development	09. Plot No -	10. Land extent – 52 Ha
Zone		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.976051, Latitude: 8.226359
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil- Reddish Brown Earths & Solodized Solonets; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Pasture development
- 18. Remarks The development plan has allocated land for Pasture development. The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.
- 19. Other



01. Project- Land for industrial projects		
02.Block - Bisopura	03.Unit - Bisopura	04.Province- North
		Central Province
05. District - Polonnaruwa	06. DS Division -	07.GN Division-
	Medirigiriya	Wedikachchiya
08. Plan No - C.A.120075 Zone 01	09. Plot No – Part from	<b>10. Land extent – 2.6 Ha</b>
Paper 14	365	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.993079 Latitude: 8.201526
- 13.Accessibility of the land- The land located within 10 km distance to the Medirigiriya town via Kanthale Medirigiriya road
- 14. Nature of the Land- Flat Terrain
- 15.Type of soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Small-scale industries
- 18. Remarks The development plan has been allocated for small-scale industries and future development activities.



01. Project- Land for Agriculture Development Project		
02.Block - Sooriyapura	03.Unit - Samagipura	04.Province- Eastern
		Province
05. District - Thrincomalee	06. DS Division -	07.GN Division-
	Kanthale	Sooriyapura
08. Plan No - Sooriyapura Special	09. Plot No -	10. Land extent – 55 Ha
Development Area		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.976051, Latitude: 8.226359
- 13.Accessibility of the land- The land located within 20 km distance to the Kanthale town via Kanthale Moothur road.
- 14. Nature of the Land- Flat Terrain
- 15. Type of soils- Alluvial soils of variable drainage and texture; flat terrain
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture Development Project		
02.Block - Sooriyapura	03.Unit - Samagipura	04.Province- Eastern
		Province
05. District - Thrincomalee	06. DS Division –	07.GN Division-
	Kanthale	Sooriyapura
08. Plan No - Sooriyapura Special	09. Plot No -	10. Land extent – 42 Ha
Development Area		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) -- Longitude: 80.976051 Latitude: 8.226359
- 13.Accessibility of the land- The land located within 20 km distance to the Kanthale town via Kanthale Moothur road.
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Alluvial soils of variable drainage and texture; flat terrain
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture Development Project		
02.Block - Sooriyapura	03.Unit - Samagipura	04.Province- Eastern
		Province
05. District - Thrincomalee	06. DS Division -	07.GN Division-
	Kanthale	Sooriyapura
08. Plan No Sooriyapura Special Development Area	09. Plot No -	10. Land extent – 78 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.976051, Latitude: 8.226359
- 13.Accessibility of the land- The land located within 20 km distance to the Kanthale town via Kanthale Moothur road.
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil- Alluvial soils of variable drainage and texture; flat terrain
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18. Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture Development Project		
02.Block - Sooriyapura	03.Unit - Sooriyapura	04.Province- Eastern
		Province
05. District - Thrincomalee	06. DS Division –	07.GN Division-
	Kanthale	Sooriyapura
08. Plan No - Sooriyapura Special	09. Plot No -	10. Land extent – 63 Ha
Development Area		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.976051, Latitude: 8.226359
- 13.Accessibility of the land- The land located within 20 km distance to the Kanthale town via Kanthale Moothur road.
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Alluvial soils of variable drainage and texture; flat terrain
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, oranges), peanuts, cashews
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



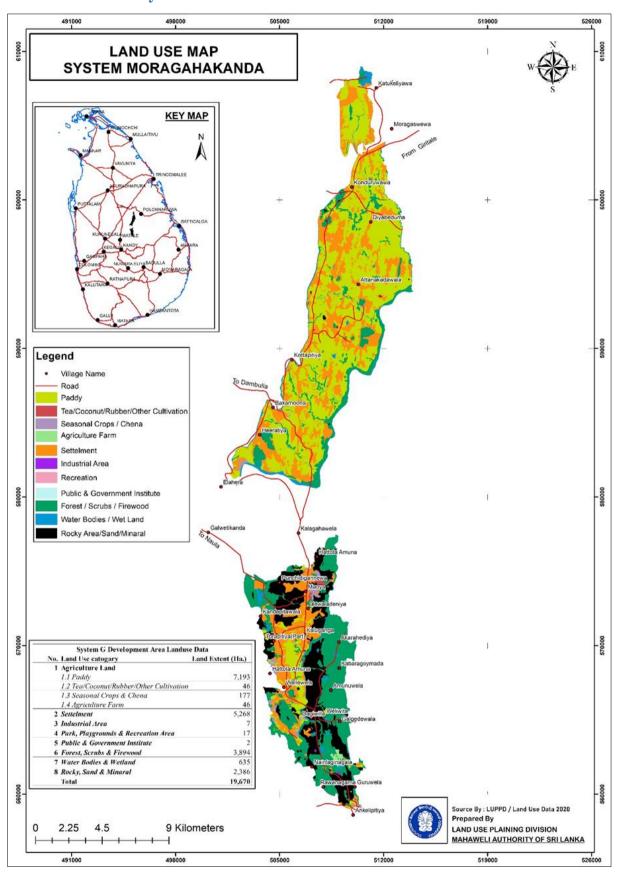
## 7. INVESTMENT PROFILE

# 7.1. System Moragahakanda

## 7.1.1. Description of system – G -Moragahakanda

Covering provinces	Central province & North Central Province
<b>Covering Districts</b>	Polonnaruwa & Matale
<b>Divisional Secretariat Division</b>	Elahera, Laggala - Pallegama
<b>Town Centers and Area Centers</b>	Laggala, Bakamuna
Total command area	19,670 Ha
No of Blocks	04 (Land Administration Area)
Names of the units	Bakamuna, Aththanakadawala, Wellewela, Guruwela
Average Temperature	Approximately 27-28°C.
Annual Rainfall	The annual rainfall varies from 1500-2000 mm in the
	north, and 2000-2500 mm in the south

## 7.1.2. Land Use of System G



### 7.1.3. Investment Land in system G & F - Moragahakanda

11 land lots have identified for agriculture, industrial, tourism base and pasture development investment projects in system G & F. 11 identified plots are located in Bakamuna, Aththanakadawala, Wellewela and Guruwela blocks for investment in system G and have been identified as most suitable for agricultural investment projects, tourism base development projects, industrial development and pasture development with considering its existing land use, accessibility, soil type, surrounding land use and other relevant factors.

NT.	Die I Need	Unit Name	<b>Location/GPS Points</b>		Land	Recommended
No	Block Name		Longitude	Latitude	Extent (Ha)	crops
1	Bakamuna	Nikapitiya	80.871897°	7.824346°	33.4	Maize, fruit crops (mango, orange)
2	Aththanakadawala	Diggalpitiya	80.898356°	7.867040°	2.32	Maize, fruit crops (mango, orange), Vegetable, Onion
3			80.894026°	7.853218°	1.5	Pasture Development
4	Wellewela		80.822037	7.661183	1.1303	Maize, fruit crops
5		Thorapitiya	80.824315	7.66045	1.00	
6			80.822112	7.653978	1.938	(mango, orange), Vegetable, Onion
7		Ma Oya	80.822112°	7.653978°	2.8644	
8	Guruwela Nawa Guruwela	NT	80.844235	7.554193	307.74	Kaluganga tourism development project
9		1 100 11 00	80.861303	7.544529	20.1083	Propose industrial zone
10			80.859631	7.551465	4	Propose industrial zone
	Total				376	

01. Project- Land for Agriculture Development Project			
02.Block - Bakamuna 03.Unit - Nikapitiya 04.Province- North			
		Central	
05. District - Polonnaruwa	06. DS Division –	07.GN Division-	
	Elehera	Nikapitiya	
08. Plan No - F.C.P.PO 292	09. Plot No - 145	<b>10. Land extent – 33.4</b>	
		На	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.871897°, Latitude: 7.824346°
- 13.Accessibility of the land- The land located within 07 km distance to the Bakamoona town via Elahera Girithale Road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Alluvial soils of variable drainage and texture, Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange)
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Agriculture Development Project			
02.Block - Aththanakadawala 03.Unit - Diggalpitiya 04.Province- North			
		Central	
05. District - Polonnaruwa	06. DS Division –	07.GN Division-	
	Elehera	Kahatagahapitiya	
08. Plan No - F.C.P.PO 323	09. Plot No - 203	<b>10. Land extent – 2.32</b>	
		На	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.898356°, Latitude: 7.867040°
- 13.Accessibility of the land- The land located within 07 km distance to the Bakamoona town via Elahera Girithale Road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Alluvial soils of variable drainage and texture, Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), Vegetable and Onion
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project- Land for Pasture Development Project			
02.Block - Aththanakadawala 03.Unit - Diggalpitiya 04.Province- North			
		Central	
05. District - Polonnaruwa	06. DS Division –	07.GN Division-	
	Elehera	Kahatagahapitiya	
08. Plan No - F.C.P.PO 324	09. Plot No -500	<b>10. Land extent – 1.5 Ha</b>	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.894026°, Latitude: 7.853218°
- 13.Accessibility of the land- The land located within 07 km distance to the Bakamoona town via Elahera Girithale Road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Rock knob Plain (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Pasture Development
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Land for Agriculture Development Project			
02.Block - Aththanakadawala 03.Unit - Thorapitiya 04.Province- Central			
		Province	
05. District - Matale	06. DS Division –	07.GN Division- Devala	
	Laggala-Pallegama	Deniya	
08. Plan No - CA 310239/06/01	09. Plot No -48	10. Land extent – 1.1303	
		На	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.822037°, Latitude: 7.661183°
- 13.Accessibility of the land- The land located within 10 km distance to the Laggala town via Mahiyanganaya Dambulla road.
- 14. Nature of the Land- Flat Terrain
- 15.Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 03)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), Vegetable, Onion
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Land for Agriculture Development Project			
02.Block - Wellewela 03.Unit - Thorapitiya 04.Province- Central			
		Province	
05. District - Matale	06. DS Division –	07.GN Division- Devala	
	Laggala	Deniya	
08. Plan No - CA 310239/06/02	09. Plot No -32	10. Land extent – 1.0 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.824315°, Latitude: 7.66045°
- 13.Accessibility of the land- The land located within 10 km distance to the Laggala town via Mahiyanganaya Dambulla road.
- 14. Nature of the Land- Flat Terrain
- 15.Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), Vegetable, Onion
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



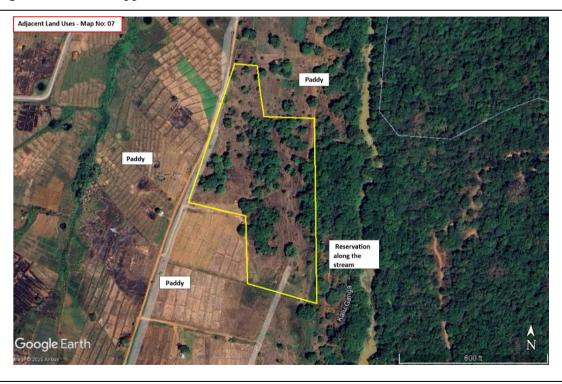
01. Project - Land for Agriculture Development Project			
02.Block - Wellewela 03.Unit - Thorapitiya 04.Province- Central			
		Province	
05. District - Matale	06. DS Division –	07.GN Division- Devala	
	Laggala	Deniya	
08. Plan No - CA 310239/06/03	09. Plot No -262	<b>10.</b> Land extent – 1.938	
		На	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.822112°, Latitude: 7.653978°
- 13.Accessibility of the land- The land located within 10 km distance to the Laggala town via Mahiyanganaya Dambulla road
- 14. Nature of the Land- Flat Terrain
- 15.Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange), Vegetable, Onion
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Land for Agriculture Development Project			
02.Block - Wellewela 03.Unit – Ma Oya 04.Province- Central		04.Province- Central	
		Province	
05. District - Matale	06. DS Division –	07.GN Division- Ma Oya	
	Laggala		
08. Plan No - CA 310238/10/01	09. Plot No - 11	10. Land extent – 2.8644	
		Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.822112°, Latitude: 7.653978°
- 13.Accessibility of the land- The land located within 15 km distance to the Laggala town via Mahiyanganaya Dambulla road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - $a.\ Water\ supply-Ground\ Water$
  - b. Electricity supply Available
- 17. Recommended use Maize, fruit crops (mango, orange) Vegetable, Onion
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Land for tourist base Development Project		
02.Block - Guruwela	03.Unit – Nawa	04.Province- Central
	Guruwela	Province
05. District - Matale	06. DS Division –	07.GN Division- Akara
	Laggala	hedaya, Miniran Ketiya,
		Guruwela
08. Plan No - Guruwela Village	09. Plot No –	<b>10. Land extent – 307.74</b>
BOD	Tourism Zone	Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.844235°, Latitude: 7.554193°
- 13.Accessibility of the land- The land located within 1.5 km distance to the Laggala town via Mahiyanganaya Dambulla road
- 14. Nature of the Land- Hilly area
- 15. Type of soil Reddish Brown Earths, Immature Brown Looms, rolling, hilly and sleep terrain & Low Humic Gley soils; undulating terrain (*Annexure 04*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Kaluganga tourism development project
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



01. Project - Land for Industrial development Project			
02.Block - Guruwela 03.Unit – Nawa Guruwela 04.Province- Centra		04.Province- Central	
		Province	
05. District - Matale	06. DS Division –Laggala	07.GN Division- Guruwela	
08. Plan No -	09. Plot No - B,H	10. Land extent – 20.1083	
MA/LGG/2016/352		На	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.861303°, Latitude: 7.544529°
- 13.Accessibility of the land- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 04*)
- 14. Nature of the Land- Flat and Hilly Terrain
- 15. Type of soil Alluvial soils of variable drainage and texture; flat terrain
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Propose industrial zone
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



#### 10.

01. Project - Land for Industrial Project		
02.Block - Guruwela	03.Unit – Nawa	04.Province- Central
	Guruwela	Province
05. District - Matale	06. DS Division –	07.GN Division- Guruwela
	Laggala	
08. Plan No - Guruwela Village	09. Plot No -	10. Land extent – 4 Ha
BOD	Industrial Zone	Tot Build Cittoni I III

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 7.551465°, Latitude: 7.551465°
- 13.Accessibility of the land- The land located within 5 km distance to the Laggala town via Mahiyanganaya Dambulla road
- 14. Nature of the Land- Flat Terrain
- 15.Type of soil Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 04)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Propose industrial area
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.



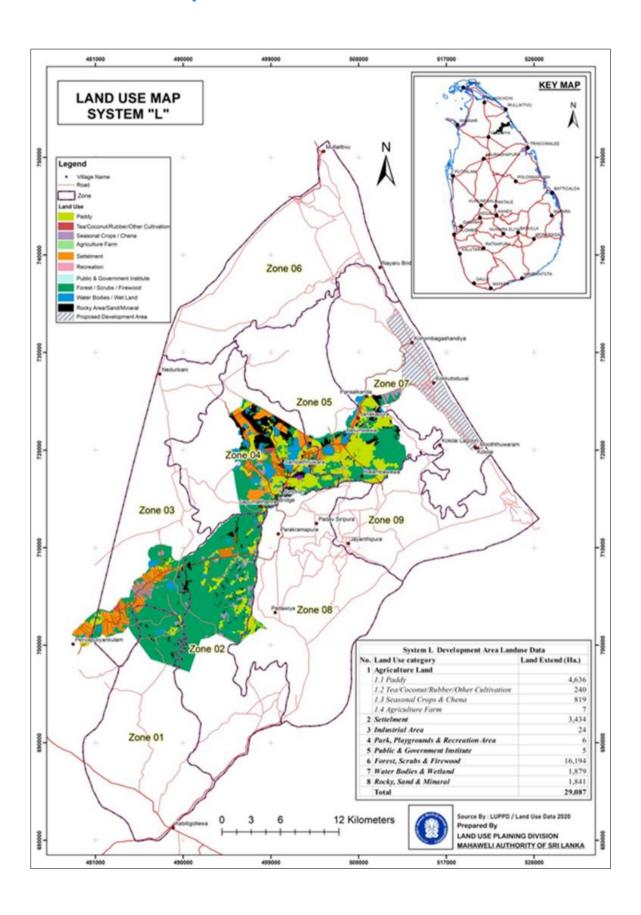
## 8. INVESTMENT PROFILE

# 8.1. System L

# 8.1.1. Description of system L

<b>Covering provinces</b>	North Province
<b>Covering Districts</b>	Wavniya District
<b>Divisional Secretariat Division</b>	Weli Oya
<b>Town Centers and Area Centers</b>	Sampathnuwara, Weli oya
Total commanded area	
( <b>D</b> evelopment area under MASL)	29,087 Ha
No of Blocks	03
Names of the Blocks	Kiriibbanwewa, Ethawetunuwewa, Weherethanna
Avarage Temperature	27°C to 30°C
Annual Rainfall	1,500 mm to 1,800 mm

### 8.1.2. Land Use of the system L



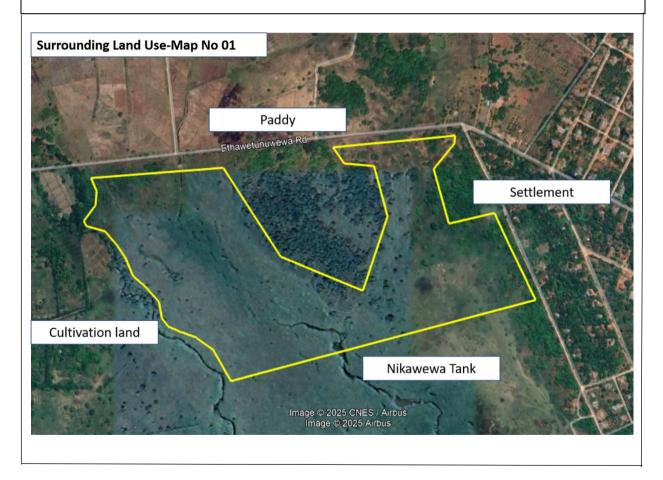
### 8.1.3. Investment Land in system L

15 land lots has identified for Solar development, industrial, Agriculture investment projects in system L. Identified 15 plots are located in 3 Blocks (Kiriibbanwewa, Ethawetunuwewa & Weherathanna) for investment in system L and have been identified as most suitable for agricultural investment projects, Industries, Solar project and Herbal plantation with considering its existing land use, accessibility, soil type, surrounding land use and other relevant factors.

No.	Block	Unti	Location		Extent	Recommended
			Longitude	Latitude	(Ha)	use
1			8.976985°	80.758868°	32	Solar project
2		Nikawewa -	8.983840°	80.770252°	8	Solar project
3		Nikawewa	8.978971°	80.774489°	2	Solar project
4			8.986121°	80.764256°	8	Industrial projects
	Ethawetunuwewa	Ethawetunuwewa	8.982393°	80.741053°	4	Industrial projects
6			9.015372°	80.782377°	10	Industrial projects
7	-		9.021035°	80.752725°	7	Agriculture farm
8		Kalyanipura	8.998273°	80.781597°	12	Agriculture Herbal farm
9			9.003123°	80.800333°	27	Industrial projects
10		Kiriibbanwewa	8.997040°	80.815169°	27	Solar project
11	Kiriibanwewa	Ehetugaswewa	8.985724°	80.794599°	7	Solar project
12		Halambawewa	8.982390°	80.741037°	4	Industrial projects
13			8.879713°	80.713060°	189	Solar project
14	Weherathanna	Weherathanna	8.889451°	80.724993°	17	Industrial projects
15			8.901807°	80.732260°	19	Solar project
	Total				373	

01. Project- Land for Solar investment Project				
02.Block – Ethawetunu Wewa	02.Block – Ethawetunu Wewa 03.Unit - Nikawewa 04.Province- North Province			
05. District - Vavuniya	07.GN Division- Nikawewa Left			
08. Plan No –				

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.758868° Latitude: 8.976985°
- 13.Accessibility of the land- The land located within 2 km distance to the Sampathnuwara town via Sampathnuwara Ethawetunu wewa road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For solar energy projects
- 18. Remarks -The land is located Flood Plain



01. Project- Land for Solar investment Project			
02.Block – Ethawetunu Wewa 03.Unit - Nikawewa 04.Province- North			
Province			
05. District - Vavuniya	06. DS Division – Weli oya	07.GN Division-	
Nikawewa Left			
08. Plan No – 09. Plot No - 10. Land extent – 8 Ha			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.770252° Latitude: 8.983840°
- 13.Accessibility of the land- The land located within 2 km distance to the Sampathnuwara town via Sampathnuwara Ethawetunu wewa road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For solar energy projects
- 18. Remarks -The land is located Flood Plain



01. Project- Land for Solar investment Project			
02.Block – Ethawetunu Wewa 03.Unit - Nikawewa 04.Province- North			
Province			
05. District - Vavuniya	06. DS Division – Weli oya	07.GN Division-	
Nikawewa Left			
08. Plan No – 09. Plot No - 10. Land extent – 2 H			

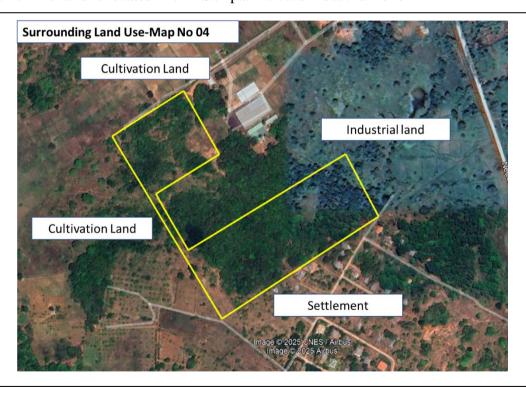
- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.774489°Latitude: 8.978971°
- 13.Accessibility of the land- The land located within 2 km distance to the Sampathnuwara town via Sampathnuwara Ethawetunu wewa road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain(*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For solar energy projects
- 18. Remarks -The land is located Flood Plain



#### 04.

01. Project- Land for Industrial projects			
02.Block – Ethawetunu Wewa	03.Unit - Nikawewa	04.Province- North	
		Province	
05. District - Vavuniya	06. DS Division – Weli oya	07.GN Division-	
		Nikawewa Left	
08. Plan No – BOD SYS L 2021	09. Plot No – 7.2	10. Land extent – 8 Ha	
3 23			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.764256° Latitude: 8.986121°
- 13.Accessibility of the land- The land located within 3 km distance to the Sampathnuwara town via Sampathnuwara Nadunkarni road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain(*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For Industrial projects
- 18. Remarks -The land is located within Sampathnuwara Industrial zone



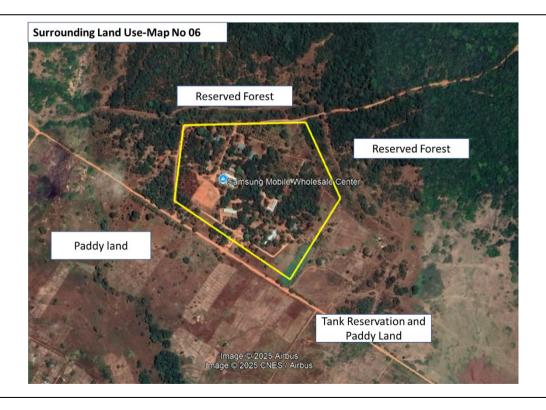
01. Project- Land for Industrial projects			
02.Block – Ethawetunu Wewa 03.Unit - Ethawetunu Wewa 04.Province- North			
Province			
05. District - Vavuniya	06. DS Division – Weli oya	07.GN Division-	
Ethawetunu Wewa			
08. Plan No – 09. Plot No - 10. Land extent –			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.741053° Latitude: 8.982393°
- 13.Accessibility of the land- The land located within 8 km distance to the Sampathnuwara town via Sampathnuwara Nadunkarni road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain(*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For Industrial projects
- 18. Remarks -The land is located within Army camp site returned



01. Project- Land for Industrial projects				
02.Block – Ethawetunu Wewa 03.Unit - Kalyanipura 04.Province- North				
Province				
05. District - Wavniya	06. DS Division – Weli oya	07.GN Division-		
Kalyanipura				
08. Plan No – 09. Plot No - 10. Land extent – 10 Ha				

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.782377° Latitude: 9.015372°
- 13.Accessibility of the land- The land located within 12 km distance to the Sampathnuwara town via Sampathnuwara Kalyanipura road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain, (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use For Industrial projects
- 18. Remarks -The land is located within Army camp site returned



01. Project- Land for Agriculture farm			
02.Block – Ethawetunuwewa 03.Unit – Kalyanipura 04.Province- North			
Province			
05. District - Wavniya	06. DS Division – Welioya	07.GN Division-	
Kalyanipura			
08. Plan No –FCP VA 11	09. Plot No - 278	10. Land extent – 7 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.752725° Latitude: 9.021035°
- 13.Accessibility of the land- The land located within 8 km distance to the Sampathnuwara town via Sampathnuwara Gajabapura road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use - Land for Agriculture farm
- 18. Remarks Kandy Spices company Mango has been referred to the head office for disposal for a project.



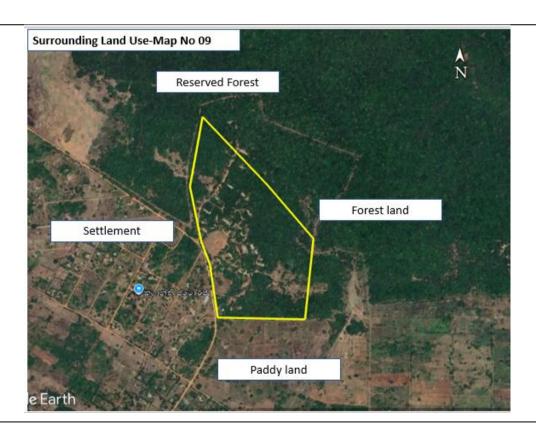
01. Project- Land for Agriculture Herbal farm			
02.Block – Ethawetunuwewa 03.Unit – Kalyanipura 04.Province- North			
Province			
05. District - Vavniya 06. DS Division – Welio		07.GN Division-	
	Kalyanipura		
08. Plan No – 950109	09. Plot No -164	10. Land extent – 12 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.781597°Latitude: 8.998273°
- 13.Accessibility of the land- The land located within 7 km distance to the Sampathnuwara town via Sampathnuwara Kalyanipura road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (*Annexure 01*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Agriculture Herbal farm
- 18. Remarks Sernanity International company -Herbal Plantation has been referred to the head office for disposal for a project.



01. Project- Land for Industrial projects			
02.Block – Ethawetunu Wewa 03.Unit - Kalyanipura 04.Province- North			
		Province	
05. District - Vavuniya	06. DS Division – Weli oya	07.GN Division-	
Kalyanipura			
08. Plan No –	09. Plot No -	10. Land extent – 27Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.800333° Latitude: 9.003123°
- 13.Accessibility of the land- The land located within 12 km distance to the Sampathnuwara town via Sampathnuwara Mulathiv road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Industrial projects
- 18. Remarks The land is located within Army camp site returned



01. Project- Land for Solar projects			
02.Block – Kiriibban Wewa	03.Unit - Kiriibban Wewa	04.Province- North	
		Province	
05. District - Mulathivu	06. DS Division – Welioya	07.GN Division-	
Kiriibban Wewa			
08. Plan No –	09. Plot No -	10. Land extent – 27 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.815169° Latitude: 8.997040°
- 13.Accessibility of the land- The land located within 6 km distance to the Sampathnuwara town via Sampathnuwara Mulathivu road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain, (*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Solar projects
- 18. Remarks The land is located Flood Plain



01. Project- Land for Solar projects			
02.Block – Kiriibban Wewa 03.Unit - Ehetugaswewa 04.Province- North			
		Province	
05. District - Vavniya	06. DS Division – Weli oya	07.GN Division-	
Ehetugaswewa			
08. Plan No –	09. Plot No -	10. Land extent – 7 Ha	

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.794599° Latitude: 8.985724°
- 13.Accessibility of the land- The land located within 4 km distance to the Sampathnuwara town via Sampathnuwara Kalyanipura road.
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain(*Annexure 02*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Solar projects
- 18. Remarks -The land is located within Flood Plain



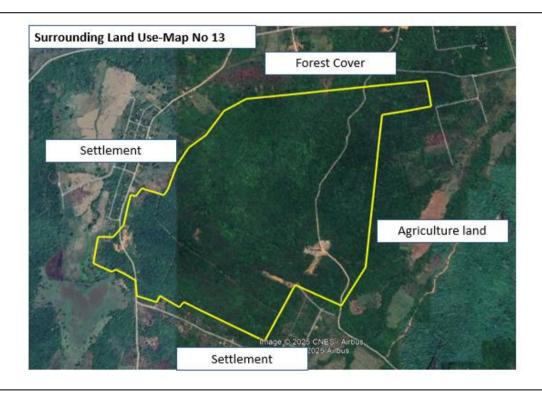
01. Project- Land for industrial projects				
02.Block – Kiriibban Wewa 03.Unit - Helambawewa 04.Province- North Province				
05. District - Wavniya	06. DS Division – Weli oya	07.GN Division- Janakapura		
08. Plan No –	09. Plot No -	10. Land extent – 4.Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.741037° Latitude: 8.982390°
- 13.Accessibility of the land- The land located within 15km distance to the Sampathnuwara town, From Sampathnuwara via Nelum Wewa to Sinhapura road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain (Annexure 02)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Solar projects
- 18. Remarks The land is located within Army camp site returned



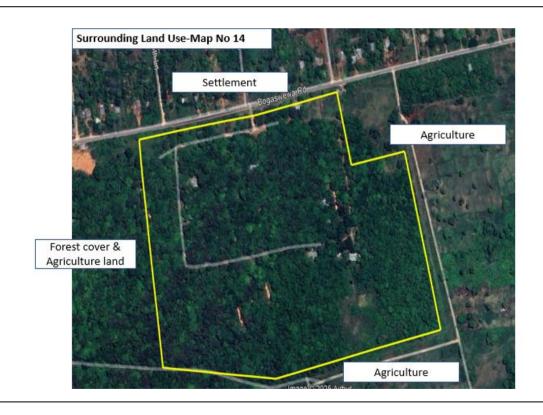
01. Project- Land for solar projects		
02.Block – Weherathanna	03.Unit - Weherathanna	04.Province- North Cental
		Province
05. District - Anurdhapura	06. DS Division – Padviya	07.GN Division-
		Buddhangala
08. Plan No –	09. Plot No -	10. Land extent – 189 Ha

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.713060° Latitude: 8.879713°
- 13.Accessibility of the land- The land located within 12 km distance to the Prakramapura town via Prakramapura Wavniya road
- 14. Nature of the Land Undulating high land
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain, Rock knob plain (*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for Solar projects
- 18. Remarks High lands without irrigation facilities



01. Project- Land for industrial projects				
02.Block – Weherathanna	03.Unit - Weherathanna	Unit - Weherathanna 04.Province- North Cental		
		Province		
05. District - Anurdhapura	06. DS Division – Padviya	07.GN Division-		
		Buddhangala		
08. Plan No –	09. Plot No -	10. Land extent – 17 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.724993° Latitude: 8.889451°
- 13.Accessibility of the land- The land located within 6 km distance to the Prakramapura town via Prakramapura Wavniya road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Reddish Brown Earths & Low Humic Gley soils; undulating terrain, Rock knob plain (Annexure 03)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for industrial projects
- 18. Remarks The land is located within Army camp site returned



01. Project- Land for industrial projects				
02.Block – Weherathanna	03.Unit - Weherathanna 04.Province- North			
		Province		
05. District - Vavniya	06. DS Division – Vavniya	07.GN Division-		
	North	Wediwettukalli		
08. Plan No –	09. Plot No -	10. Land extent – 19 Ha		

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.732260° Latitude: 8.901807°
- 13.Accessibility of the land- The land located within 5 km distance to the Prakramapura town via Prakramapura Wavniya road
- 14. Nature of the Land Flat Terrain
- 15. Type of Soil- Earths & Low Humic Gley soils; undulating terrain, Rock knob plain(*Annexure 03*)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Land for industrial projects
- 18. Remarks The land is located within Army camp site returned



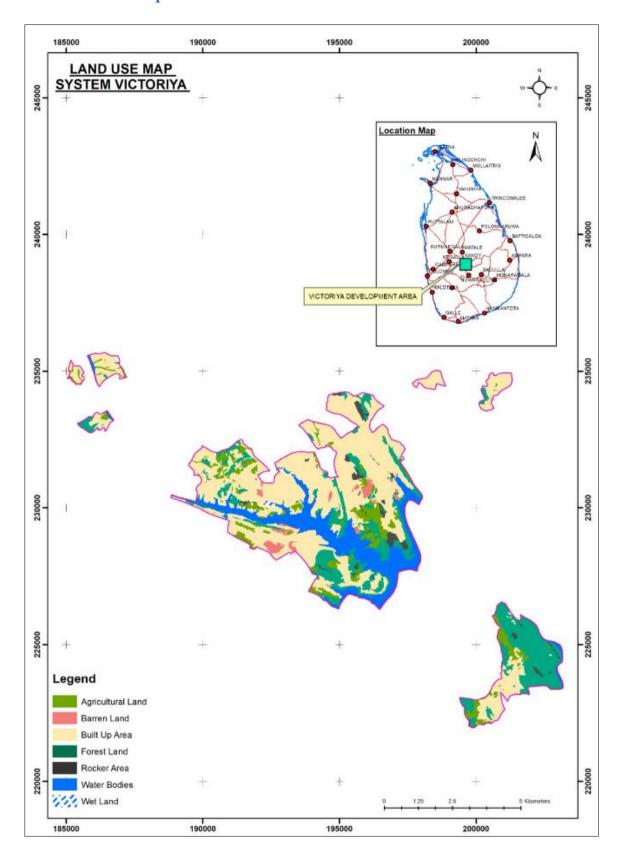
## 9. INVESTMENT PROFILE

# 9.1. System Victoria

## 9.1.1. Description of System Victoria

Covering provinces	Central Province,	
<b>Covering Districts</b>	Kandy, Nuwara Eliya, Matale	
<b>Divisional Secretariat Divisions</b>	Kundasale, Medadumbara, Gangawattakorale,	
	Gampola, Kothmale, Naula, Patha Hewahata	
<b>Town Centers and Area Centers</b>	Digana, Theldeniya, Kundasale, Kothmale	
Total commanded area	11297 Ha	
No of Blocks	04	
Names of the blocks	Minipe, Weligamuwa, Digana, Kothmale	
<b>Average Temperature</b>	Average annual temperature: 26.5 °C	
Annual Rainfall	Annual rainfall is approximately 1400 mm	

### 9.1.2. Land Use Map



#### 9.1.3. Investment Land in Victoria

Only 01 land lots has identified for agriculture-based investment projects in Victoria

			Location/GPS Points		Land	
					Extent	Recommende
No	Block Name	Unit Name	Longitude	Latitude	(Ha)	d crops
1		1		ı		

#### 01.

		На	
08. Plan No -	09. Plot No -	<b>10. Land extent – 15</b>	
		&Ambakotaya watta	
	Kundasale	Vijayasrigama	
05. District - Kandy	06. DS Division –	07.GN Division-	
		province	
02.Block - Ambakote	03.Unit - Ambakote	04.Province- Central	
01. Project- Land for Agriculture Development Project			

- 11. Land Ownership -State
- 12. Coordinates of the land (GPS) Longitude: 80.737533°, Latitude: 7.269353°
- 13.Accessibility of the land- The land located away from 01 km to the Digana town via Mahiyanganaya Kandy Road
- 14. Nature of the Land- Flat Terrain
- 15. Type of soil Immature Brown Loams, steeply dissected, hilly and rolling terrain (Annexure 01)
- 16.Details of the infrastructure facilities
  - a. Water supply Ground Water
  - b. Electricity supply Available
- 17. Recommended use Coconut
- 18.Remarks The proponent must obtain the necessary approvals from regulatory agencies, including environmental approvals.

