

## ஜூல் என் பிறு கூபில்பின் அவிைல் சிறு தேயிலைத் தோட்டஅபிவிருத்தி அதிகார சபை Tea Small Holdings Development Authority

වාර්ෂික වාර්තාව வருடாந்த அறிக்கை ANNUAL REPORT 2022

අංක 70, පාර්ලිමේන්තු පාර. පැලවත්ත, බත්තරමුල්ල இலக்கம் 70, பாராளுமன்ற வீதி, பலவத்த, பத்தரமுல்ல No: 70, Parliament Road, Pelawatte, Battaramulla දුරකථන අංක தொலைபேசி இல Tele :011-7909020/21 ෆැක්ස් பெக்ஸ குயஒ் :011 -2784925/28 ඊ මෙල් ஈ-மெயில Email : gmtshda@gmail.com /aetshda1@gmail.com

## VISION



## **Creation of an economically and socially sustainable community of tea small holders.**

# MISSION

## Development of productivity and quality of the Tea Small Holdings sector through the provision of excellent supportive services.

#### Message of the Chairman

In the first place, I would express my heartfelt gratitute towards all the parties including the staff of Tea Small Holdings Development Authority led by the General Manager and the affiliated institutions for those who have contributed in properly organizing the pilot purpose by encouraging and improving the living condition of the tea small holdings sector that is contributing for more than 75% of the Tea Industry which is considered as the leading export crop of this country with a 11% contribution to the Gross Domestic Production of Sri Lanka.

Marking the beginning of a transformative era in the Tea Industry at a time when the economy of Sri Lanka is in a severe state of crisis, an island-wide transformative program was implemented by developing the contribution of the tea small holdings sector to the national production up to a value of 75.44% compared to the previous year; by implementing the basic purpose of making the PURE CEYLON TEA brand name to be reached to locals and foreigners under the main three (03) phases of tea new planting, tea replanting and crop rehabilitation; and by executing lots of projects to improve the living condition of tea small holders.

Simultaneously, in order to bring this country a high amount of foreign exchange by exporting quality tea, we worked towards providing the leadership on the implementation of island-wide awareness programs for tea farmers as "Compassion for Quality" in connection with the distribution of quality green tea leaves to tea factories together with the Sri Lanka Tea Board and Tea Research Institute.

Despite the complications in the national economy, a huge amount of money was allocated by the Government to improve the standard of living of tea small holders, and we were able to distribute that to farmers as subsidies.

I admiringly appreciate the assistance given to us by Hon. Minister of Plantations, Dr. Ramesh Pathirana, and the staff including the Secretary of the Ministry of Plantations, Mr. Janaka Dharmakeerthi for leading us towards a precise path through providing us with the absolute leadership to successfully achieve the objectives of the Tea Small Holdings Development Authority during a time when Sri Lanka is under economic distress.

Thank You

ආචාර්ය ෂාර පි යදර්ශන

Chairman

#### **Performance Indicators of Tea Small Holdings Sector - 2022**

No.	Description	2019	2020	2021	2022
	Extent of Tea Small Holdings (Hectares)				
1	* As per the land registration of Sri Lanka Tea Board	122,900	123,324	*157,907	*158,060
2	Number of Tea Small Holders	400,987	404,291	*418,328	*418,531
3	Made Tea production of the Tea Small Holding sector (Million Kilograms)	225.728	205.666	223.197	189.734
4	Percentage of Contribution of the Tea Small Holding sector to the National production	75.2%	73.8%	74.56%	75.44%
5	Average Productivity (Made Tea/Kilograms/per Hectare)	1,938	1,766	*1,414	*1,200
6	Extent of lands of Tea replanting – With STaRR project under incentives (Hectares)	787	946	1466	1596
7	Extent of lands of New Tea planting (Hectares) (Under incentives)	296	424	678	408
8	Percentage of Tea replanting (%) (With STaRR project) (%)	0.79	0.95	1.47	1.60
9	Crop Rehabilitation – Number of plants (Millions)	1.921	2.137	3.324	2.431
10	Tea Small Holdings Development Societies				
	No. of Societies	1,475	1,483	1,484	1,484
	No. of Members	329,963	309,710	279,594	305,736
11	Extention and Advisory Services				
	No. of Individual Extention Services	12,955	14,439	15,866	19,565
	No. of Group Programs	4,575	1,956	2,530	3,179
	No. of Participated Farmers	119,265	53,068	43,138	90,451
12	Institute's Cost of Operation (per Development Rupee)	0.65	0.55	0.38	0.27
13	Tea Inspection/ Extention Officer – Tea Farmer Ratio	1:2784	1:2807	1:3374	1.2907
14	Average Selling Price of green leaves per Kilogram in Rupees	80.15	92.55	90.57	182.07

#### **Table of Content**

1.	0	nizational Structure and Basic information of Tea Small Holdings De	•
Au	1.1.	Organizational Structure and Administrative Activities	
	1.1.	Board of Directors and Audit & Management Committee of TSHDA	
	1.3.	Details of the Number of Cadres and the Approved Cadre	
	1.4.	Staff details of the Head Office ans Regional Offices	
	1.5.	Executive Summary	
2.		Functions of the Institution	
	2.1.	Institution and it's Role	
	2.2.	Productive Management Strategies and Developmental Outcomes for	•
		ctives	
	2.3.	Development Functions for Statutory Objectives	
	2.4.	2021-2025 Strategic Plan prepared by the Ministry of Plantations	
	2.5.	Action Plan and the Allocation of provisions of the Institution	
3.		opment Activities	
	3.1.	Tea Replanting Subsidy Scheme	
	3.2.	Tea New Planting Subsidy Scheme	
	3.3.	Crop Rehabilitation Subsidy Scheme	
	3.4.	Tea Shakthi Insurance Benefit Scheme	
4.		tion, Societies and Employee Activities	
	4.1.	Execution of Tea Nurseries	
	4.2.	Demonstration Plots	
	4.3.	Institutional Mother Bush Area Cultivation	
	4.4.	Extention and Advisory Training Programs	
	4.5.	Soil Sample Testing and Individual Extention Activities	
	4.6.	Improving the Quality of Green Tea Leaves up to 60%	
	4.7.	Increasing Community-based Organizations by 50%	
	4.8.	Employee activities contributing to Long-term Development	
	4.9.	10% of Tea Lands on Additional Income Earning Activities	
_	4.10.		
5.		Idings Sector of Sri Lanks and the Productivity of Tea Lands	
	5.1.	Tea Small Holdings	
	5.2.	Production of Tea Small Holdings Sector	
	5.3.	Production Composition and Productivity of Tea Small Holdings	
~	5.4.	Contribution and Productivity Review of the Tea Small Holdings Sector	
6.	· ·	al Project Activities of Promoting Investments in Tea Small Holdings	
	6.1.	Special Loan Scheme of the Asian Development Bank	
	6.2.	Smallholders Tea & Rubber Revitalization (STaRR) Project (2016 - 2022)	
	6.3.	Special Project of 25 million Tea Plants - Tea Nursery Project	
	6.4.	Special Projects. (2600 Million Rupees)	
-	6.5.	Special Projects. (670 Million Rupees)	
7.		vation Cost and Price of Tea Leaves in Tea Small Holdings Sector	
	7.1.	Labor Cost	
	7.2.	Production Cost for one kilogram of Green Tea Leaves	/6

7.3.	Production Margin and Price	77
7.4.	Cost of Tea Replanting	7-78

#### 

#### **Tables**

1.	Details of the Number of Cadre and the Approved Cadre (As at 2022.12.31)	12
2.	The Approved Cadre of the Tea Small Holdings Development Authority - 2022-12-31	14
3.	Tea Production in Private Sector and Treasury Funds Receipts (2008-2022)	30
4.	Operational Review (From 2008 to 2021)	30
5.	Productivity Goals and Performance anticipated by the institution	32
6.	Expected production Targets of the year in accordance with 2021 – 2025 Strategic Plan	
7.	Tea Replanting Subsidy Scheme - The physical achievements in the year 2021/2022 (Hectares)	40
8.	Execution of Tea Replanting Subsidy Scheme (1983-2022)	41
9.	Cost of Production Estimate for Tea Replantation in High and Mid-lands	42
10.	Cost of Production Estimate for Tea Replantation in Lowlands - 2022	43
11.	Tea New Planting Subsidy Scheme - The physical achievements in the year 2021/2022 (Hectares)	46
12.	Execution of New Tea Planting Subsidy Scheme (1982-2022)	47
	Crop Rehabilitation Subsidy Scheme - The physical achievements in the year 2021/2022 (Hectares)	
14.	Execution of Crop Rehabilitation Subsidy Scheme (1988-2022)	51
	Execution of the payment of Tea Shakthi Insurance Benefit Scheme (From 2022.01.01 to 2022.12.31)	
16.	Execution of Commercial Tea Nurseries - Cultivation season in 2021/2022	54
17.	Execution of Commercial Tea Nurseries - Cultivation season in 2021/2022	54
18.	Execution of Institutional Tea Nurseries	56
19.	Issuing New Cultivar of Shoots and Branches from Mother Bush Cultivations - 2022	
20.	Extention and Advisory Services - The Productivity Growth	59
21.	Individual Extention Activities and Number of Soil Tests – 2022 Progress	60
22.	Extension of Tea Small Holdings Development Societies	61
23.	Tea-based Farm Training	62
24.	Key Performance Indicators for Managing Development Outcomes	63
25.	Number of Tea Small Holders and Extent of Lands in accordance with the Districts in Sri Lanka	65
26.	Categorization of the extent of Tea Small Holdings in Sri Lanka in accordance with the Census in 2005	66
	Categorization of TSH in Sri Lanka in accordance with the extent of lands and number of plots of lands	
	Tea Production and Production Contribution of the Tea Small Holdings Sector (2019-2022)	
	Productivity of Tea Small Holdings Sector based on Administrative Districts (2022)	
	Loan Scheme of the Asian Development Bank	
	Benefits provided for the Special Nursery Project of 25 million Tea Plants	
	Special Project of 25 million Plants - Progress as at 31.12.2022	
	The Progress of the 670 Million Rupees Special Project as at 31.12.2022	
34.	The Progress of the 2600 Million Rupees Special Project as at 31.12.2022	75
35.	The Price received for one kilogram of green tea leaves and the Production Cost	77
36.	Price paid for one kilogram of green tea leaves	77
37.	Estimate on the Cost of Replanting per Hectare 2021/2022	. 78
38.	Percentage of Incentives per hectare and Cost of Cultivation	. 78

#### **Schedules**

1.	Estimate on the Production Cost of a Kilogram of Green Tea Leaves 2022	79
2.	Tea Production of the Tea Small Holdings Sector	80
3.	Tea Exports and Foreign Exchange Revenues	81
4.	Small-holder Tea and Rubber Revitalization (STaRR) Project Progress as at 31/12/2022.	82

#### **Diagrams**

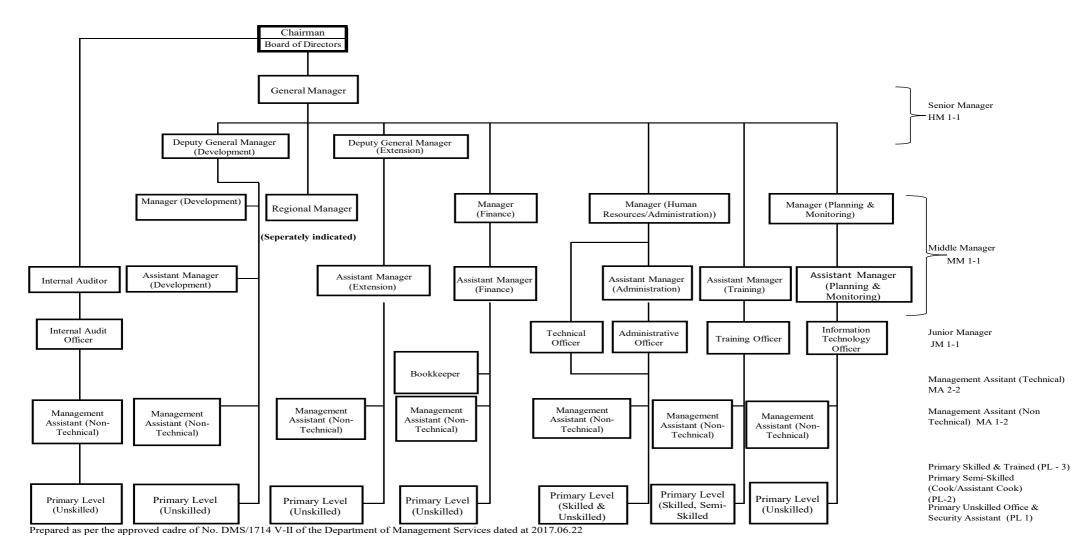
1.	Annual Trend in Average Productivity	.33
2.	Increasing the amount of Tea Replanting Subsidy (Rupees per Hectare)	.38
3.	Annual Application for the Tea Replanting Subsidies	.38
4.	Tea Replanting - Target and Performance (Hectares)	.39
5.	Annual Progress in the Payment of Tea Replanting Subsidy	39
6.	Increasing the amount of Tea Replanting Subsidy	44
7.	New Tea Planting - Target and Performance (Hectares)	45
8.	Annual Progress in the Payment of Tea New Planting Subsidy	45
9.	Annual Progress in the Payment of Crop Rehabilitation	50
10.	Crop Rehabilitation – Performance	.50
11.	Regional Expansion of Societies	.61
12.	Contribution of Tea Small Holdings to the total extent of tea lands - 2005	64
13.	Contribution of Tea Small Holdings to the total extent of tea lands - 2022	65
14.	Distribution of Tea Small Holdings based on the Extent of Lands	67
15.	Monthly Tea Production of the Tea Small Holdings Sector (Million Kilograms) (2021/2022)	. 68
16.	Annual Trend of Tea Production in the Tea Small Holdings Sector	68
17.	Production Margin	76



- 1. Organizational Structure and Basic information of Tea Small Holdings Development Authority
  - 1.1. Organizational Structure and Administrative Activities
  - 1.2. Board of Directors and Audit & Management Committee of Tea Small Holdings Development Authority
  - 1.3. Details of the Number of Cadres and the Approved Cadre
  - 1.4. Staff details of the Head Office and Regional Offices
  - 1.5. Executive Summary

#### 1.1 Organizational Structure and Administrative Activities

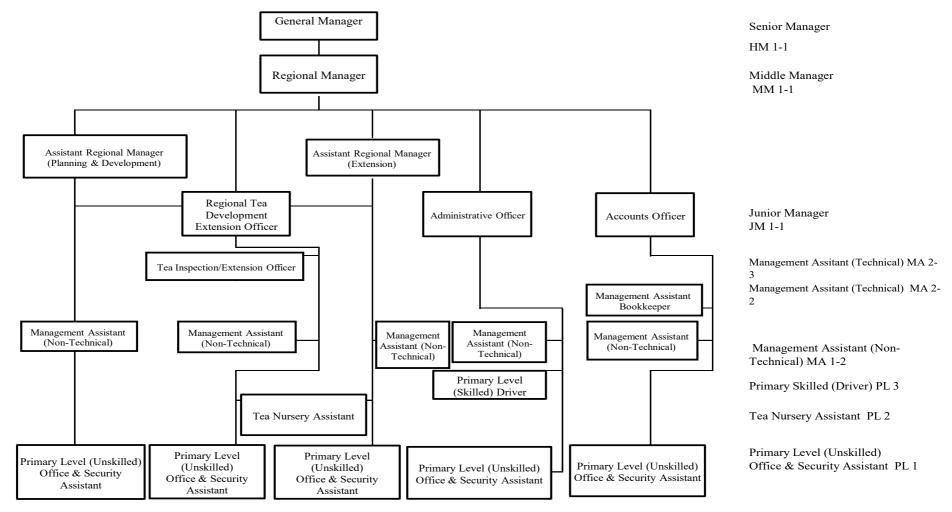
#### 1.1.1 Head Office and Hanthana Training Center



8

#### **Tea Small Holdings Development Authority - Organizational Structure**

#### **1.1.2 Regional Offices**



Prepared as per the approved cadre of No. DMS/1714 V-II of the Department of Management Services dated at 2017.06.22

#### **1.1.3 Administrative Activities Recruitment Procedure**

Due to the principled decision taken by the government regarding cost control, no recruitment was done in the year 2022.

#### 1.2 Board of Directors and Audit & Management Committee of Tea Small Holdings Development Authority

#### **1.2.1 Board of Directors of Tea Small Holdings Development Authority**

			·
$\checkmark$	Prof. M. S. Thushara Priyadarshana Chairman	-	077 2990680
	Tea Small Holdings Development Authority		
	No: 70, Parliament Road, Pelawatte, Battaramulla.		
$\checkmark$	Mrs. W. M. D. T. Wickramasinghe		071 4484264
•	Additional Secretary (Policy and Development)	-	0/1 4404204
	State Ministry of Plantations		
$\checkmark$	Miss. M. K. G. Peris	_	071 8115950
•	Director (Acting)	-	0/1 0113/30
	Department Of Development Finance		
	Ministry of Finance		
	Colombo 01		
$\checkmark$	Prof. W. Jinadasa	-	077 7906024
	Chairman		
	Adaradeniya Tea Factory, Moravaka Road, Lellawa		
$\checkmark$	Prof. Roshan Rajadurei	-	077 7743457
	Managing Director		
	Kelani Valley Plantations PLC		
	No. 400, Deans Road, Colombo 10		
$\checkmark$	Mr. C. S. Lokuhetti	-	077 7257356
	Chairman		
	Sri Lanka Tea Research Institute		
	Thalawakale, Nuwara Eliya		
$\checkmark$	Prof. L.S.K Hettiarachchi	-	071 2746483
	Director		
	Sri Lanka Tea Research Institute		
	Thalawakale, Nuwara Eliya		
$\checkmark$	Mr. E.A.J.K Edirisinghe	-	071 4491618
	Tea Commissioner		
	Sri Lanka Tea Board		
	No. 574, Galle Road, Colombo 03		
$\checkmark$	Mr. K.L Gunarathne	_	071 1975966
	Chairman		0/11//0/00
	All Island Federation of Tea Small Holdings Development Societies		
	No: 70, Parliament Road, Pelawatte, Battaramulla		
$\checkmark$	Mr. Jagath Senarath Pathirana	-	077 7709048
	Secretary		
	All Island Federation of Tea Small Holdings Development Societies		
	No: 70, Parliament Road, Pelawatte, Battaramulla		
$\checkmark$	Mr. T. H. Richard	-	071 8054893
	Member of the Board of Directors		
	Tea Small Holdings Development Authority		
	No: 70, Parliament Road, Pelawatte, Battaramulla		
10 Dire	ector Board meetings were held in the year 2022.		

#### **1.2.2** Audit and Management Committee of Tea Small Holdings

#### **Development Authority**

✓	<b>Miss. M. K. Peris</b> Ministry of Finance	-	Chairman -	071 8115950
✓	<b>Mr. C. C. Muhandiramge</b> State Ministry of Plantations	-	Committee Member -	077 7416878
✓	<b>Prof. W. Jinadasa</b> Tea Factory Owners' Association	-	Committee Member -	077 7906024
✓	Mrs. H. A. D. Chandanee National Audit Authority	-	Observer -	011 2583687

02 Audit and Management Committee meetings were held in the year 2022.

#### Audit and Management Committee Activities

The following key decisions had been taken by the Audit and Management Committee for the year 2022 focusing on the following subject areas.

- Reviewing the matters disclosed by the internal audit reports and working on accelerating the execution of proposals.
- 2. Reviewing the Auditor General's report and taking measures on performing necessary adjustments required to prevent the recurrence of deficiencies as shown thereto.
- 3. Examining the progress of the submission of responses regarding audit inquires.
- Inquiring on whether the circulars and regulations are accordingly adhered to and taking necessary measures on revising shortcomings.
- Inquiring on the delay of submitting Board of Directors' handouts and on the delay of appointing officers for formal disciplinary

decisions and basic inquires to the Board of Directors and reporting the details of the procedures taken by the Administrative Division on disciplinary procedures to the Audit and Management Committee and to the Board of Directors., etc tasks were carried out.

#### Table No. - 01

#### **1.3 Details of the Number of Cadres and the Approved Cadre** Tea Small Holdings Development Authority - Details of the Number of Cadre (As at 2022.12.31)

				No. of DMS Approved No. of Existing Cadro Cadre					Cadre	From 2022.01.01 to 2022.12.31									
Designation	Status of Service	Grade	Permanent	Contract	Casual	Permanent	Contract	Casual	Other	Recruitment	Promotions	Secondment	Resignations	Vacancies in	Employee	Retirements	Details		
General Manager	Senior Manager	HM2-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Deputy General Manager (Development)	Senior Manager	HM 1-1	1	-	-	0	-	-	-	-	-	-	-	-	-	-	-		
Deputy General Manager (Extention)	Senior Manager	HM 1-1	1	-	-	0	-	-	-	-	-	-	-	-	-	-	-		
Sub Total			3	0	0	1	0	0	0	0	0	0	0	0	0	0	0		
Manager (Human Resources/Administration)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Assistant General Manager (Services)	Middle Manager	MM 1-1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-		
Manager (Finance)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Manager (Development)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Manager (Planning & Monitoring)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Regional Manager	Middle Manager	MM 1-1	8	-	-	5	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Development)	Middle Manager	MM 1-1	1	-	-	0	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Finance)	Middle Manager	MM 1-1	2	-	-	2	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Administration)	Middle Manager	MM 1-1	1	-	-	0	-	-	-	-	-	-	-	-	-	-	-		
Internal Auditor	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Extension)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Training)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		
Assistant Manager (Planning & Monitoring)	Middle Manager	MM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-		

Assistant Regional Manager (Extension)	Middle Manager	MM 1-1	8	-	-	6	-	-	-	-	-	-	-	-	-	-	-
Assistant Regional Manager (Planning & Development)	Middle Manager	MM 1-1	6	-	-	1	-	-	-	-	-	-	-	-	-	-	-
Sub Total			34	0	0	22	0	0	1	0	0	0	0	0	0	0	0
Accounts Officer	Junior Manager	JM 1-1	8	-	-	8	-	-	-	-	-	-	-	-	-	-	-
Internal Audit Officer	Junior Manager	JM 1-1	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-
Administrative Officer	Junior Manager	JM 1-1	9	-	-	7	-	-	-	-	-	-	-	-	-	-	-
Regional Tea Development Extension Officer	Junior Manager	JM 1-1	26	-	-	14	-	-	-	-	-	-	-	-	-	-	-
Training Officer	Junior Manager	JM 1-1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Information Technology Officer	Junior Manager	JM 1-1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Technical Officer	Junior Manager	JM 1-1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Welfare Officer	Junior Manager	JM 1-1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-
Sub Total			47	0	0	30	0	0	1	0	0	0	0	0	0	0	0
Tea Inspection/Extension Officer	Management Assistant (Technical))	MA 2-3	144	-	-	143	-	-	-	-	-	-		-	-		-
Bookkeeper	Management Assistant (Technical)	MA 2-2	9	-	-	7	-	-	-	-	-	-	-	-	-	-	-
Management Assistant		MA 1-2	149	-	-	137		-	12	-		-		-	-	-	-
Sub-total			302	0	0	287	0	0	12	0	0	0	0	0	0	0	0
Driver	Primary (Skilled)	PL 3	26	-	-	23	-	-	1	-	-	-	-	-	-	-	-
Assistant Cook	Primary (Semi-Skilled)	PL 2	2	-	-	2	-	-	-	-	-	-	-	-	-	-	-
Nursery Assistant / Tea Nursery Assistant	Primary (Skilled)/ Management Assistant (Non-Technical))	PL 2/MA 1-2	8	-	-	7	-	-	-	-	-	-	-	-	-	-	-
Office & Security Assistant	Primary (Unskilled)	PL 1	37	-	-	37		-	8	-	-	-	-	-	-	-	-
Sub Total			73	0	0	69	0	0	9	0	0	0	0	0	0	0	0
1	Fotal		459	0	0	409	0	0	23	0	0	0	0	0	0	0	0

#### Table No. - 02

#### The Approved Cadre of the Tea Small Holdings Development Authority 2022-12-31

The Approved Cadre of the Tea Small Holdings D ( As per the letter No. DMS/1714 V-11 of the Department		7 06 22)
Designation	No. of Approv	
1. Senior Managers		
General Manager	1	
Deputy General Manager (Development)	1	
Deputy General Manager (Extension)	1	
Sub Total	<b>i</b>	3
2. Middle Managers		0
Manager (Human Resources & Administration)	1	
Manager (Development)	1	
Manager (Finance)	1	
Manager (Planning & Monitoring))	1	
Regional Manager	8	
Assistant Manager (Administration)	1	
Assistant Manager (Finance)	2	
Assistant Manager (Development)	1	
Internal Auditor	1	
Assistant Manager (Extension)	1	
Assistant Manager (Training)	1	
Assistant Manager (Planning & Monitoring)	1	
Assistant Regional Manager (Extension)	8	
Assistant Regional Manager (Planning & Development)	6	
Sub Total		34
. Junior Managers		
Accounts Officer	8	
Internal Audit Officer	1	
Administrative Officer	9	
Regional Tea Development Extension Officer	26	
Training Officer	1	
Technical Officer	1	
Information Technology Officer	1	
Sub Total		47
. Management Assistant – Technical		
Tea Inspection/Extension Officer	144	
Bookkeeper	9	
Sub Total		153
. Management Assistant – Non - Technical		
Management Assistant	149	4.10
Sub Total		149
. Primary Level - Skilled		
Driver	26	•
Sub Total		26
7. Primary Level – Semi - Skilled		
Cook/ Assistant Cook	2	
Nursery Assistant	8	10
Sub Total		10
3. Primary Level - Unskilled	27	
Office & Security Assistant	37	27
Sub Total Total		37 459
Total		439

#### In addition to the above posts, the posts approved as personal to the holder.

- 01 Assistant General Manager Service Post (As per the letter No. DMS/E4/08/5/070/1 of the Department of Management Services dated at 2010.04.27)
- 12 Management Assistant Posts (As per the letter No. DMS/1714, DMS/1714 V-1 of the Department of Management Services dated at 2014.07.03, 2016.08.18)
- 01 Diver Post (As per the letter No. DMS/1714 V-1 of the Department of Management Services dated at 2016.08.18)
- 08 Office Assistant/Laborer Posts (As per the letter No. DMS/1714 V-1 of the Department of Management Services dated at 2016.08.18)
- 01 post of Welfare Officer and 01 post of Office Assistant were accepted be assigned for other institutions under Ministry of Plantation Industries. (As per the letter No. DMS/1714 V-11(T) of the Department of Management Services dated at 2017.05.23)
- As per the letter No. DMS/1714 V-III (oth) of the Department of Management Services dated at 2018.11.29, the designation of the officers in charge was revised as Regional Tea Development Extension Officer

#### **1.4 Staff details of the Head Office and Regional Offices**

#### **Head Office**

No: 70, Parliament Road, Pelawatte, Battaramulla. Telephone No.: (- 011-7909020/21) Fax :- 011-22784925/28 / Email :- gmtshda@gmail.com/ aetshda1@gmail.com

#### Executive Staff - Head Office

Chairman General Manager

#### Extension Division

Deputy General Manager (Extension) - Acting Assistant Manager (Extension)

#### **Development Division**

Deputy General Manager (Development) Manager (Development) Assistant Manager (Development)

#### Planning & Monitoring Division



Manager (Planning & Monitoring) Assistant Manager (Planning & Monitoring) Information Technology Officer (Acting) : Prof. M.S.T. Priyadarshana : Mr. D.G. Mahipala

: Vacant : Mr. Prabuddha Pathum Weerasuriya

: Vacant

: Mr. R.A. Waidyaratne

: Mr. A.D.P. Abeythilaka

: Mrs. M.A. Piyaseeli

- : Mrs. W.D C. Krishanthi
- : Mr. J. M. V. N. Madurawela

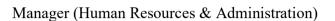
Finance Division



Manager (Finance) Assistant Manager (Finance) Assistant Manager (Finance) : Mr. P.R. Indika Perera : Mrs. R.A.C.D.D. Jayathunga : Mrs. R.R.W.D. Rathnayake

#### Human Resources and Administration Division

6



Assistant Manager (Administration)

Administrative Officer

#### Internal Audit Division

Internal Auditor Internal Audit Officer

Services Division

Assistant General Manager (Services)



- : Vacant Mr. Amitha Pasquel (Performing Duties)
- : Vacant
- : Mr. Sumudu Gunasekara (Performing Duties)

: Mr. W.W.J.L. Fernando : Mr. D. Daminda Priyanjith

: Mr. Amitha Pasquel

#### **Regional Office – Galle – Administrative District: Galle**

Walahanduwa Watta, Galle Telephone No.: 091-7201126 Fax : 091-2244382 / Email : tshdaga@gmail.com

#### **Extension Center**

Regional Extension Center, Walahanduwa, Galle Telephone No: 091-7200815

Regional Manager	: Mr. I.U.H. Mohotti
Assistant Regional Manager (Extension)	: Vacant
	Mr. Tharaka Amararuwan (Performing
	Duties)
Assistant Regional Manager (Planning & Development)	: Vacant
	Mr. Udula Dasantha (Acting)
Regional Tea Development Extension Officer	: Mr. M.T. Amararuwan
	: Mr. H. M. K. G. B. Herath
	: Mr. T. M. S. L. Priyadarshaka
	: Mr. K.S.S. Dahanayake (Acting)
	: Mr. I.D.D. Kumara (Acting)
Administrative Officer	: Mr. S. J. Algewatta (Covering Duties)
Accounts Officer	: Mr. E. G. T. N. Serasinghe

#### Sub Offices and Tea Inspection Extension Divisions of Regional Office – Galle



#### **Regional Office – Matara – Administrative Districts: Matara,**

Hambanthota

No. 31, Kalidasa Road, Matara Telephone No.: 041-7200799 / 041-7200394/96 Fax: 041-2226487 / Email: tshdamt@gmail.com

#### **Extension Center**

#### Regional Extension Center, Morawaka, Alapaladeniya

Regional Manager	: Mr. P. A. N. Pushpakumara				
Assistant Regional Manager (Extension)	: Mr. K. H. L. Sanjeewa				
Assistant Regional Manager (Planning and Development)	: Mr. J. L. Edirisooriya				
(Performing Duties)					
Regional Tea Development Extension Officer	: Mr. J. L. Edirisooriya				
	: Mr. Mahinda Batagoda				
	: Mr. J. J. S. S. Deshapriya				
Administrative Officer	: Mrs. N. V. P. Pushpakumari				

Accounts Officer

: Mrs.H. M. L. Pushpakumari

#### Sub Offices and Tea Inspection Extension Divisions of Regional Office -







#### **Regional Office – Rathnapura – Administrative District: Rathnapura**

No 1/28, New Town, Rathnapura Telephone No.: 045-7201243 / 045-7201904 Fax: 045-2228647 /Email: tshdarat@gmail.com

#### **Extension Center**

Regional Extension Center, Sannasgama, Lellupitiya. Telephone No.: 045-7201170

Regional Manager	: Mr. K. A. B. Padmaraja
Assistant Regional Manager (Planning and Development	): Mr. H. K. Lalith Kumara
Assistant Regional Manager (Extension)	: Mr. N. M. Wijesinghe (Acting)
Regional Tea Development Extension Officer	: Mr. T. D. K. Balachandra
	: Mr. M. A. I. Abeysena
Regional Tea Development Extension Officer	: Mr. P. S. K. Perera (Acting)
Administrative Officer	: Mrs. Dhammika Weththasinghe
Accounts Officer	: Mr. E. G. T. N. Serasinghe

#### <u>Sub Offices and Tea Inspection Extension Divisions of Regional Office –</u> <u>Rathnapura</u>





#### <u>Regional Office – Kandy – Administrative Districts: Kandy, Matale,</u> <u>Kurunegala</u>

No. 2/7/1, Gannoruwa Road, Peradeniya, Kandy Telephone No.: 081-7200827 / 081-7200821 Fax: 081-2389011/ Email:- tshdakan@gmail.com

#### **Extension Center**

**Regional Extension Center, Sooriyagoda, Muruthalawa Telephone No.: 081-7201921** 

Regional Manager	: Mr. S. C. Mudannayaka (Acting)
Assistant Regional Manager (Extension)	: Mr. G. N. Yagamuni
Assistant Regional Manager (Planing and Development)	: Vacant
Regional Tea Development Extension Officer	: Mr. D. M. R. K. B. Dasanayaka
	: Mr. P. G. P. C. Wijesinghe
	: Vacant (Three vacancies)
Administrative Officer	: Mr. Chamila Bandara Diddeniya
Accounts Officer	: Mrs. M. U. L. Shyamalie
	Premasundara

#### <u>Sub Offices and Tea Inspection Extension Divisions of Regional Office –</u> <u>Kandy</u>





#### **Regional Office – Nuwara Eliya – Administrative District: Nuwara Eliya**



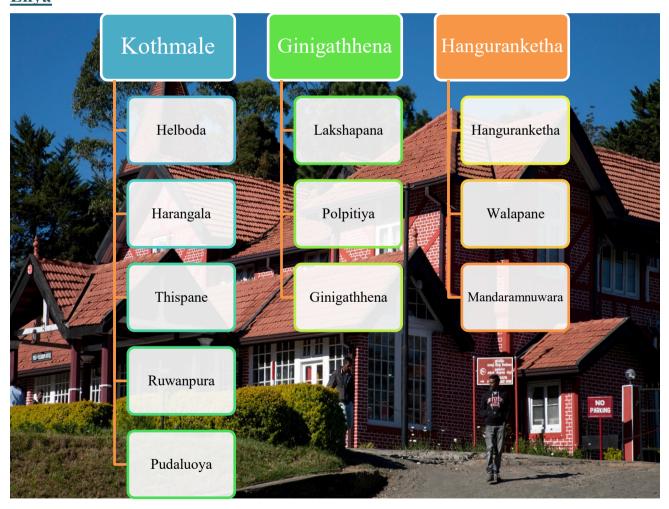
New Town, Kotmale Telephone No.: 052-4930265/ 052-4930247 Fax : 052-2259060 / Email : tshdane@gmail.com

#### **Extension Center**

**Regional Extension Center, Thispane, New Thispane Telephone No.: 081-7201950** 

Regional Manager	: Mr. W. T. R. P. Wimalarathne
Assistant Regional Manager (Extension)	: Mr. R. A. S. S. Ranathunga
Assistant Regional Manager (Planning and Development)	: Mr. Nein Gunarathna (Acting)
Regional Tea Development Extension Officer	: Mr. A. T. A. Gunawardhane
	: Vacant (Two vacancies)
Administrative Officer	: Mrs. M. G. D. A. Pushpakumari
Accounts Officer	: Mrs. D. M. L Nawalage

#### <u>Sub Offices and Tea Inspection Extension Divisions of Regional Office – Nuwara</u> Eliya



#### <u>Regional Office – Uva – Administrative Districts: Badulla,</u> <u>Moneragala</u>



New Badulla Road, Bandarawela Telephone No.: 057-7200241/ 057-7200081 Fax : 057- 2232237 / Email: uvatshda@gmail.com

#### **Extension Center**

Regional Extension Center, Bogahamadiththa, Haliela Telephone No.: 055-2294363

Regional Manager	: Mr. W. H. P. S. Wijethunga
Assistant Regional Manager (Extension)	: Mr. H. Tharanga De Zoysa
Assistant Regional Manager (Planning & Developm	nent) : Mr. R. M. A. D. Rathnayake
(Performing Duties)	
Regional Tea Development Extension Officer	: Mr. H. M. Premakumara
	: Mr. R. M. A. D. Rathnayake
	: Mr. H.M Kumarasinghe
Administrative Officer	: Mrs. R. D. C. K. Ranathunga
Accounts Officer	: Mrs. W. D. M. M. Amarasinghe

#### <u>Sub Offices and Tea Inspection Extension Divisions of Regional Office –</u> <u>Uva</u>



#### **Regional Office – Kegalle – Administrative Districts: Kegalle, Gampaha**



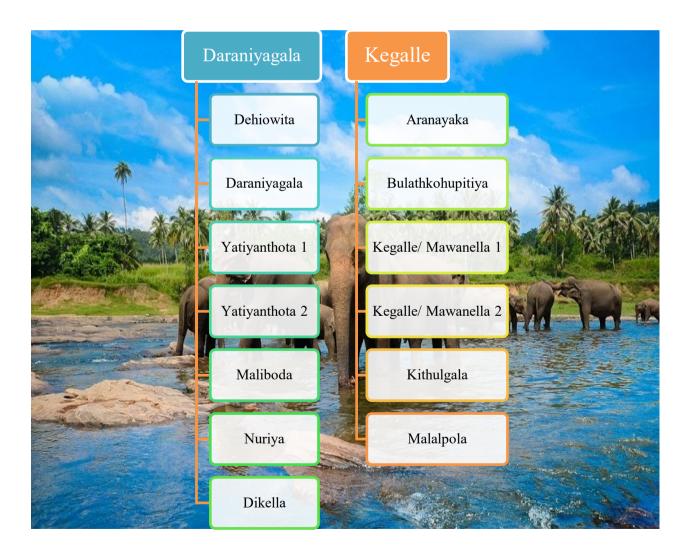
Iriyagolla, Dehiowita Telephone No.: 035-7201254 / 035-7201243 Fax: 035-2230163 / Email - tshdake@gmail.com

#### **Extension Center**

**Regional Extension Center, Hingula.** 

Regional Manager	: Mr. M. R. N. Dhammika (Acting)
Assistant Regional Manager (Extension)	: Mr. R. M. P. R. Bandara (Covering Duties)
Regional Tea Development Extension Officer	: Mr. R. M. P. R. Bandara
	: Mrs. H. M. G. P. Nilmini Kumari
Administrative Officer	: Mr. H. M. R. J. B Herath
Accounts Officer	: Mr. R. M. J. B Rathnayake

#### Sub Offices and Tea Inspection Extension Divisions of Regional Office – Kegalle



#### <u>Regional Office – Kaluthara – Administrative Districts:</u> Kaluthara, Colombo



Dadugodayawatte Road, Iddagoda, Mathugama Telephone No.: 034-7200183 / 034-7201630 Fax : 034-2249690 / Email : tshdakalu@gmail.com

Regional Manager Assistant Regional Manager (Extension) Regional Tea Development Extension Officer

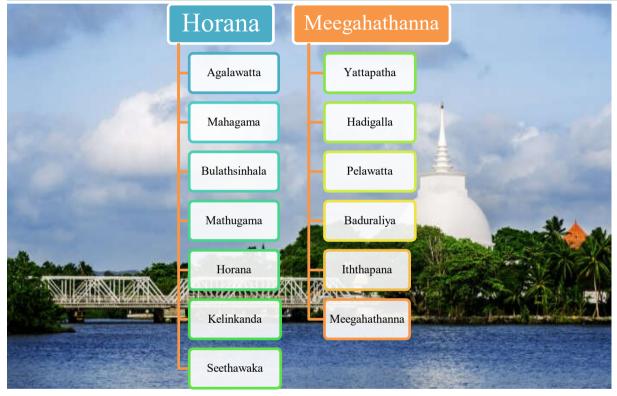
Administrative Officer

Accounts Officer

: Mr. S. C. E. Narangaspitiya

- : Mr. H. Maddahetti (Acting)
- : Mr. A. U. Mannage (Acting)
- : Mrs. H. P. Pushpa Kumari (Acting)
- : Mr. H. P. Sanjeewa Pushpa Kumara
- : Mrs. P. G. I. Surangika

#### Sub Offices and Tea Inspection Extension Divisions of Regional Office - Kaluthara



#### Rathnasiri Wickramanayaka National Training Institute

5<sup>th</sup> Milepost, Middle Division, Udawela, Hantana Telephone No.: 081-7201760/ 081-7201973 Fax: 081-3800679 / Email : tshdantc@gmail.com

Assistant Manager (Training) Training Officer : Mr. H.K.G.I.S.B. Hapuhinna : Vacant

-

-

#### **Tourist Bungalows and Resorts**

#### Hanthana Tourist Bungalows and Resort

5<sup>th</sup> Milepost, Middle Division, Udawela, Hantana Telephone No.: 081-7201760/ 081-7201973 WhatsApp - 074 2153886

Number of rooms in the bungalow

- Number of rooms in the resort
- 05 (Accommodation facilities 12)
- 16 (The amount of accommodation that can be

provided - 46)



Galle Hingalgoda Tourist Bungalow Hingalgoda, Hiniduma, Galle Telephone No. : 077 2624246

Number of rooms in the bungalow





-

#### **1.5 Executive Summary**



#### **Extent of Tea Small Holdings**

From the year 2012, as per the Tea Small Holdings Development Act No.35 of 1975, development and associated services are provided by the Authority only for tea small holdings with an extent of less than 10 acres.

In accordance with the census of registering tea lands launched by the Tea Small Holdings Development Authority in conjunction with the Sri Lanka Tea Board in the year 2016, the extent of registered tea small holdings was 157,838 hectares. Based on the details of that census, the extent of tea cultivated lands updated by the Sri Lanka Tea Board in the year 2022 was 158,060 hectares.

As per the tea lands registration of the Sri Lanka Tea Board in the year 2016, the number of tea small holders was 418,262. As updated by the Sri Lanka Tea Board in the year 2022, the number of tea small holders was 418,531.

#### **Production of the Tea Small Holdings** Sector and Contribution to the National **Production**

The national tea production in the year 2022 was 251.449 million kilograms and the finished tea production of the tea small holdings sector was 189.734 million kilograms. That means that 75.45% of the overall tea production had been produced by the tea small holdings sector.

The maximum production of the tea small holdings sector reported so far was 247.4 million kilograms in the year 2014 and the maximum of the national production reported so far was 340.22 million kilograms in the year 2013.

Compared to the year 2021, the national tea production in the year 2022 was reduced by 16.04% and the production of the tea small holdings sector was also reduced by 15%. Compared to the year 2014 on which the maximum production in the tea small holdings sector was reported, the production in the year 2022 had reduced by about 23%.

As per the data in the last decade, an annual average of 955.5 hectares of land was uprooted for tea repanting with the subsidies of the Authority and tea replanting was annually done on an average extent of 879.1 hectares of land. In accordance with the progress in last 03 years, tea replanting was annually done on an average extent of 831 hectares of land.

#### **Productivity of the Tea Small Holdings** Sector

Compared to the previous year, the average productivity of the tea small holdings sector in the year 2022 had increased by 28.24%. Accordingly, the average productivity of the year 2022 was 1,200 kilograms of made tea (finished tea) per hectare. The average productivity in the lowlands was 1,115 kilograms of made tea. It was 1,773 kilograms of made tea in the midlands and 1,540 kilograms of made tea in the highlands. The average productivity in the Uva region had been 1,101 kilograms of made tea.

## Extent of Lands of Tea Replanting and Percentage of Replanting

As per the national policy for constant maintenance of the extent of lands of tea plantation obtaining a maximum harvest, it is required to replant an extent of 2% of tea lands per year. Accordingly, as per the extent of lands indicated in the land registration of Tea Board in the year 2022, the extent of lands on which tea replanting should be implemented annually by the Tea Small Holdings sector is about 3,161 hectares.

Since the vear 2012. providing land development services and extension services was limited to the lands with an extent less than 10 acres by the Authority. Under the Smallholders Tea & Rubber Revitalization Project, it was targetted to uproot old tea in 4,500 hectares. Permits were issued for 6,229.24 hectares and land preparations were implemented in 3,320.88 hectares under the Smallholders Tea & Rubber Revitalization Project commenced in the year 2016.

Under the Smallholders Tea & Rubber Revitalization Project, up until the year 2022, Soil Rehabilitation part one (1) was completed in 3,218.36 hectares, Soil Rehabilitation part two (2) was completed in 2,882.98 hectares and Plantation was done in 1,746.96 hectares. In the year 2022, progress in Maintenance after one year was achieved in 932.64 hectares.

#### **Tea Replanting**

In the year 2022, 900 hectares of tea replantation was targeted, and it was able to plant 912 hectares of tea. Accordingly, in the year 2022, compared to the target of tea replanting, it was a progress paercentage of 101.34%.

#### **Tea New Planting**

In the year 2022, 300 hectares for tea new planting was targeted, and tea new planting was completed in 408 hectares. Accordingly, compared to the target of tea new planting in the year 2022, it was a progress paercentage of 136%.

#### **Crop Rehabilitation**

As per the recommendations, planting desolates in tea lands is performed through this program in colloboration with pruning, the usage of soil censervation methods and shade control. Accordingly, 2,500,000 tea plants were targeted on desolate planting for the year 2022 and desolate planting had been completed for 2,431,266 plants. Compared to the target of planting desolates in the year 2022, it was a progress paercentage of 91.2%.

#### **Extention and Advisory Services**

2,674 group extension programs had been targeted to be conducted in supplying extension & consultation services on improving the productivity of tea small holdings, basically improving the quality of tea leaves, and managing tea-based farms (Table No. 20), and from that, 3,179 had been implemented and it was a progress percentage of 118.8%.

The participation of 74,540 farmers for these programs was targeted and the number of farmers participated was 90,451. The progress percentage of that was 121.34%.

For the year 2022, 12,510 individual extension programs were targeted and by the end of the year, 19,563 individual extension farmer meetings were conducted. Compared to the annual target, it was a progress percentage of 156%.

#### **Demonstration Plots**

A land with an extent of ½ acres was selected per every service division and 432 cultivation demonstrations were identified to develop 03 cultivation demonstrations as field farmers training schools. Cultivating in cultivation demonstrations are carried out under the full supervision of Tea Inspection Extension Officers and one farmer has been paid with a maximum of 10,000 Rupees in the year 2022 for the adoption of good agricultural practices in tea plantations.

#### **Institutional Tea Nurseries**

To supply the farmers with a quality tea plant, 1,216,028 plants were produced during the year through maintaining 11 tea plant nurseries in a

way that they cover Hanthana Training Center & 06 Regional Offices.

#### Mother Bush Area Cultivations

Targeted at improving the Tea production and the productivity, and at supplying quality planting materials for farmers, mother bush area cultivations were established in areas belonging to Regional Offices in Galle, Hanthana, Kandy, Kalutara, Matara, Nuwara Eliya, Kegalle, Rathnapura and Uva.

#### **Conduting Institutional Employee Training Programs**

Training programs were conducted for the officers at the institution and a training program for all the staff officers at the head office and for all the regional managers, a training program for Executive Officers and four training programs for all the Tea Inspection Extension Officers were conducted. Similarly, three conducted training programs were for Management Assistants. Accordingly, the number of training programs conducted in the year 2022 was 9 and the total cost for those was 1,417,420.00 Rupees.

#### Tea Small Holdings Development Societies

Tea Small Holdings Development Societies consist of 08 Regional Organizations and the All-Island Federation of societies had been established in the year 1989 and had made them to be legal organizations. At the end of the year 2022, the number of registered Tea Small Holdings Development Societies was 1,484 with 305,736 members.

#### **Sprinkler Water Systems Project**

The optimal water supply requirement for tea planting is an annual rainfall of 2500-3000 mm evenly distributed. But most tea lands are primarily water supplied from the annual rainfall. In such conditions, due to drought weather conditions, the yield of tea planting can be reduced by 20% and beyond that, due to the severe effects of drought, tea plants and tea seedlings those which are economically effective may die. As a solution to this condition, this project has introduced scattered water supply systems to the farmers of tea small hodings.

#### **Direct Tea Planting**

In performing tea replanting in accordance with the general procedure, soil enrichment is done during a period of 18 months to improve the condition of soil by applying grass before planting seedlings. During this period, tea farmers will be disentitled to the monthly income received from the corresponding tea planting. This project was introduced to plant seedlings by preparing the lands by removing tea plants in the existing tea plantation using compost fertilizers to improve organic conditions in soil reducing the corresponding soil rehabilitation period.

#### **Livelihood Development Project**

The low income earning tea small holders who in tea planting are engage gradually withdrawing due to the inability of fulfilling their daily needs based on the income recieved from the planting. This project was implemented as a solution to provide subsidies to start small businesses (poultry farming, mushroom cultivation, beekeeping along with providing seedlings of exporting crops) in order to earn an extra income in the vicinity of tea plantations. This was helpful in improving the income level of tea small holders as well as in maintaining food security of their families.

#### **26 Compost Project**

In the usage of chemical fertilizer in tea planting, about 30% of fertilizers used in the

plantation are absorbed by the tea plant. It is mainly due to the fact that the exchange of cations required to keep the fertilizers applied in soil is not working properly. Therefore, the efficiency of chemical fertilizers applied to soil in tea plantations through applying compost can be improved. Consequently, actions were taken to provide 1.2 million Rupees per entrepreneur, for 26 entrepreneurs those who were regionally identified, as the subsidy required them to start their own business in producing compost fertilizer needed by tea farmers.

#### **Special Project of 25 million Plants**

Through the Special Tea Nursery Project of 25 million Plants initiated and implemented by the Tea Small Holdings Development Authority in the year 2020 under the provisions of the Sri Lanka Tea Board, 603 nurserymen were provided with nursery materials and financial benefits and, 17.32 million shoots were planted out of the 25 million plants expected to be produced.

#### **Mechanization Training Groups**

Training a mechanized labor force for the tea field and sending 392 trainers to the field as a remedy to labor shortage and to reduce the high cost of production.

#### Ratio of Tea Farmers and Tea Inspection/Extension Officer

Even though the ratio of the number of extension officers and farmers needed for productive extension services is about 1: 1000, the ratio of the field officers and tea farmers in the Tea Small Holdings sector in the year 2022 was 1:2906. Accordingly, though the number of officers should be increased to reduce the number of farmers covered, it is difficult to increase the number of officers concerning the limitations in the provisions and cost of the institution. Therefore, the institution worked on granting assistance from Tea Small Holdings Development societies in providing services.

#### **Price of Green Leaves**

In accordance with the national elevation average values in the year 2022, the price paid for one kilogram of Upcountry green tea leaves was 163.36 Rupees as per the prices of Sri Lanka Tea Auction Market. It was 151.58 Rupees for one kilogram of Mid country green tea leaves, 196.70 Rupees for one kilogram in Low country and 182.07 Rupees for the national elevation average value for all the regions.

#### Hanthana Rathnasiri Wickramanayaka National Training Center and Tourist Bungalow and Holiday Resort

"Rathnasiri Wickramanayaka National Training Center" of the Tea Small Holdings Development Authority is in Hanthana area in Kandy district consisting of an extent of 25 acres. The training center was opened on 13.08.2000 after being purchased by the Janatha Estate Development Board in the month of July in the year 1994 under the Asian Development Loan Scheme.

#### Investments and Operational Review of the Tea Small Holdings Sector

#### Investments

The Action Plan was prepared for 740 million Rupees comprising the same 740 million Rupees as the Cost of Development and Institutional Capital and, 461.1 million Rupees of Recurrent Expenses was approved as a provision. In addition to this, a provision of 1,828.28 million Rupees was allocated under the special project.

#### Table No. -03

#### <u>Tea Production in Private Sector and</u> <u>Treasury Funds Receipts – 2008 2022</u>

	Total production		roduction oution%	Amount Allocated for Private Sector (Tea	
Year	of tea (Million Kilograms)	Private Sector	Other Sectors	Small Holdings Sector) (Million Rupees)	
2008	318.46	67.4	25.9	405.30	
2009	291.13	69.3	24.8	367.80	
2010	331.42	69.4	23.8	394.93	
2011	327.53	69.9	30.1	391.59	
2012	326.27	71.4	28.6	418.83	
2013	340.02	72.2	27.8	520.14	
2014	338.03	73.1	26.9	742.94	
2015	328.96	72.9	27.1	969.72	
2016	292.57	74.5	25.5	1009.45	
2017	307.72	75.5	24.5	784.45	
2018	303.94	75.0	25.0	850.02	
2019	300.13	75.21	24.05	800.00	
2020	278.49	74.8	25.2	1,127.00	
2021	299.338	74.56	25.44	1,400.00	
2022	251.499	75.44	24.56	740.00	

#### Source: Sri Lanka Tea Board data

#### **Operational Review**

Rupees 1209.22 million comprehending 544.352 million Rupees as cost of capital and 665.37 million Rupees for projects included in the Action Plan for the year 2022 were spent on development purposes. In addition to this amount, capital purposes valued at 1671.472 million Rupees comprehending the amount of 461.75 million Rupees payable in projects were completed in the year 2022. The total financial value of the completed purposes in the year was 2107.989 million Rupees comprehending the payments of recurring expenditure valued at 436.517 million Rupees.

Compared to the recurring expenditure of 421.121 million Rupees in the year 2021, it is an increase of 15.39 million Rupees in the year 2022. Compared to the previous year, this is a 3.6% increase of payment.

The cost of capital in the year 2022 comprehending projects was an increase of 494.76 million Rupees and it was increased by 42% over the 1176.711 million Rupees paid in the year 2021.

#### Table No. -04

#### **Operational Review (From 2008 to 2021)**

Year	Development Cost Rs. '000	Operational Cost Rs. '000	Operational Cost per one Development Rupee (Cents)
2008	208,255	188,725	0.91
2009	185,660	202,146	1.08
2010	189,194	205,385	1.08
2011	208,407	218,527	1.04
2012	276,324	233,738	0.85
2013	440,060	238,823	0.54
2014	345,104	252,774	0.73
2015	561,490	303,435	0.54
2016	561,868	314,547	0.56
2017	643,092	337,053	0.52
2018	632,165	380,054	0.66
2019	628,899	410,034	0.65
2020	752,760	421,121	0.55
2021	1,176,711	441,656	0.38
2022	*1,671,472	536,517	0.27

\* Development cost including the project cost

Source: TSHDA Progress reports

#### 2. Basic Functions of the Institution

- 2.1 Institution and it's Role
  2.2 Productive Management Strategies and Developmental Outcomes for Statutory Objectives
  2.3 Development Functions for Statutory Objectives
  2.4 2021-2025 Strategic Plan prepared by the Ministry of Plantations
  - **2.5** Action Plan of the Institution and the Allocation of provisions

## 2 Basic Functions of the Institution



#### 2.1 Institution and its Role.

The Tea Small Holdings Development Authority was established on 1st February 1977 under the Tea Small Holdings Development Act, No.35 of 1975 of the National State Council.

Thereafter, Act No. 36 of 1991, Act No. 21 of 1997, Act No. 34 of 2003 and Act No. 42 of 2006 had been passed by adding amendments to the main convention.

#### Objectives

Developing Tea Small Holdings, Increasing the production, Improving the productivity, Marketing tea leaves and Working on the wellbeing of the tea small holders, are the core objectives of the institution.

## The Role of the Authority in accordance with the Act

1. Supporting or undertaking the development of the tea small holdings and other tea lands which are deprived of their own means of production.

- 2. Acquiring or developing the tea factories and other facilities required in the conversion of the yield of those tea lands into production.
- 3. Enhancing or undertaking the marketing of the products manufactured in these tea lands or in those factories.
- 4. Taking all the necessary measures with statutory rights & remuneration included on the wellbeing of those who are engaging in the process of converting the yield of those lands into production or in packaging those products; or on supplying or providing facilities & services those which might be required to develop those lands & factories; or else on facilitating the provision of those facilities & services.
- 5. Formulating procedures on the registration or the administration of tea small holdings development societies, and on the provision of donations to the members of those societies registered with the Authority and on matters related to that.
- 6. Promoting investments in tea small holdings.
- 7. Undertaking the process of data collection & data distribution and being known of the development competence of tea small holdings.

8. Providing instructions to the Ministry on appropriate policies and aligning with the other related agencies.

In order to eliminate roles mentioned above in No. 2, 3, 4 from the Tea Small Holdings Development Authority Act and to replace them with other roles, actions on taking necessary measures were in progress.

Apart from these, with effect from 01st January 1978, the Authority had continued performing the roles assigned by Sri Lanka Tea Board from time to time and other relevant roles mentioned below.

- 1. Implementing the following subsidy schemes on developing the lands, those which are under the management of the private sector.
  - i. Tea Replanting
  - ii. New Tea Planting
  - iii. Infilling
- 2. Implementing support services such as distributing tea fertilizer, plantation materials, equipment and providing transportation facilities.
- 3. Implementing extension and consulting services.

#### 2.2 Productive Management Strategies and Developmental Outcomes for Statutory Objectives

The institutional strategy is the results-based management approach for the performance of Statutory objectives. Under that, the institution had performed on accomplishing the goals through annual action plans that were prepared based on the mid-term objectives identified from the year 2020 to the year 2025.

For that, the productivity (Made tea Kilograms) per hectare in the Tea Small Holdings Sector had been identified as the core performance indicator. Accordingly, the field activities had been operated for the average productivity of the highlands, midlands, and lowlands to accomplish the targeted outcome after the annual goals were introduced to the field officers. (The national goal identified for the year 2022 on the tea crop is 2,307 Kilograms of made tea per hectare). The core development goals and achievements used to measure performance in the year 2022 are mentioned below. The updated details on lands in accordance with the land registry of Sri Lanka Tea Board were applied to measure the productivity for the year 2022.

		2020		2021			2022			
Area	Target Kilograms	Achievement Kilograms	Percentage %	Target Kilograms	Achievement Kilograms	Percentage %	Target Kilograms	* Achievement Kilograms	Percentage %	
Low	2,500	1,833	73%	2,500	1,316	53%	2,500	1,115	45%	
Country										
Mid	1,700	1,418	83%	1,700	2,068	121%	1,700	1,773	104%	
Country										
Uva	1,600	1,403	88%	1,600	1,787	111%	1,600	1,540	96%	
Average	2,307	1,766	77%	2,307	1,414	61%	2,307	1,200	52%	

Made tea in Kilograms per hectare (per year)

#### Table No. - 05 Productivity Goals and Performance anticipated by the institution

Source: The Progress Report – Tea Small Holdings Development Authority

\* The performance for the year 2021 was calculated based on the updated details of the tea land registration in the year 2021 due in accordance with the land registration of Sri Lanka Tea Board in the year 2016.

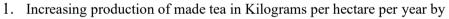
#### Diagram No. 01

#### **Annual Trend in Average Productivity** (Made Tea Kilograms per Hectare per Year) 2250 2000 **Fea Kilograms.** 1250 500 Year -Made Tea Kilograms per Hectare per Year

#### Source - Census on Tea Small Holdings- 2005

The performance for the year 2021/2022 was calculated based on the updated details on the extent of te lands in the year 2022 due in accordance with the land registration of Sri Lanka Tea Board in the year 2016.

#### 2.2.1 Development Plans



- a. Up to 2,500 in Low Country
- b. Up to 1,700 in Mid Country
- c. Up to 1,600 in Uva in 03 years and annually adopting good agricultural practices in 10% of tea lands.
- 2. Improving the quality of green leaves up to 60% at factory level in 03 years.
- 3. Developing the community sources as 'A' Grade societies and it's 25% of the 1,484 Tea Small Holdings Development societies.
- 4. Establishing an occupational training procedure in a way that all the employee activities are contributing towards the long-term development of the institution.
- 5. Diverting 10% from the tea lands on additional income earning activities

#### 2.2.2 Strategies in achieving Development Plans

## **Short-term Strategies**

Improving tea production by 7% through training programs related to tea leaves plucking.

Improving tea yields by 8%, educating through conducting training programs on the usage of fertilizer. Improving tea yields by 6%, educating farmers through conducting training programs and issuing Dolomite required by farmers through societies as well as by providing free Dolomite.

## **Mid-term Strategies**

Increasing tea production by 6% within three years through conducting training programs on performing correct tea pruning.

Improving tea yields by 20% within three years through planting desolates.

Increasing the productivity of tea production through installing sprinkle water systems. Thereby, increasing tea production by 30% within three years.

### **Long-term Strategies**

Increasing the production of green tea leaves by 65% in five years through increasing the extent of replanting lands. New Planting: Increasing tea production by 70% in five years through increasing the extent of lands. Improving tea production by 5% through the awareness regarding good agricultural practices and through conducting training programs. Increasing tea production by 3% in five years through the provision of free shade plants and through conducting training programs for shade management.

#### 2.3 Development Functions for Statutory Objectives

As per the amendments made to the Act in the years 1997, 2003 and 2006 apart from the 04 key statutory objectives based on the Act for the establishment of the institution, actions were taken to perform statutory objectives and related development activities.

#### 2.4 2021-2025 Strategic Plan prepared by the Ministry of Plantations

The strategic plan was prepared with the aim of providing extension and other services to tea small holders in accordance with the 2021-2025 Strategic plan prepared by the Ministry of Plantations in the year 2020 under 05 themes to generate a sustainable tea industry through reducing the cost of production, meeting labor needs with the usage of minimal labor, harvesting despite of traditional methods and increasing the margin of tea production.

The five-year strategic plan was prepared targeted at two key development objectives to achieve those 05 themes.

- 1. Increasing the annual production of made tea up to 360 million Kilograms by 2025.
- 2. Increasing the tea export income up to 406 billion Rupees by 2025.

The expected long-term development outcome of the institution has been identified as **"Enhancing the standard of living of tea small holders"**.

Accordingly, by preparing the action plan for the year 2022 based on the long-term, short-term and mid-term strategies identified in correspondence with the 2021-2025 five-year plan made for the development of the tea sector, actions were taken on achieving those objectives.

As the key measurement of the above strategic plan, the production of the tea small holdings sector in the year 2022 has been identified as 237 million Kilograms of made tea. At the end of the year, its progress was 189.734 million Kilograms, and the performance percentage was 80%.

The national production has been identified as 325 million Kilograms of made tea. At the end of the year, its progress was 251.449 million Kilograms, and the performance percentage was 77.4%. The descriptive details of this are indicated in Table No. 06.

#### Table No. - 06

Description	2020	2021	2022	2023	2024	2025
National Production (Million Kilograms) Target	278	310	325	335	340	360
Production of Tea Small Holdings sector (Million Kilograms) Target	205	230	237	245	255	280
National Production (Million Kilograms) Progress	278	299.34	251			
Production of Tea Small Holdings sector (Million Kilograms) Progress	205	223.20	189			
Percentage of progress	100%	97%	80%			

#### Expected production Targets of the year in accordance with 2021 – 2025 Strategic Plan Made Tea / Kilogram / Million

Source: 05 Year Strategic Plan of the Ministry of Plantations Information on tea production of Tea Board

### 2.5 Action Plan and the Allocation of Provisions of the Institution

The Action Plan for the year 2022 is as follows.

As per the national requirement, based on the necessity in maintaining the annual tea replanting ratio at the level of 2%, the Annual Action Plan for the year 2022 was prepared for 740 million Rupees.

### **Development Activities**

To secure the productivity of tea lands and to continuously maintain it, it is 516.35 million Rupees, that means 69.78% of the provision allocations on tea replanting, new planting and planting desolates.

### **Other Development Activities**

In order to increase the productivity of the employees and officers in societies in Tea Small Holdings Development Authority and to manage, 2.78 million Rupees or 0.37% from total allocations was assigned.

### **Extension Activities**

36.74 million Rupees, that means 5% of the total allocations had been allocated on conducting research introduced to the tea industry, on analytical extension consultancy services that educate in strengthening the tea sector and publicity related activities.

In order to strengthen institutional purposes through the cost of capital in that Action Plan, 44.75 million Rupees or 6% from total allocations was estimated.

Apart from achieving development outcomes aimed by the Action Plan of the Tea Small Holdings sector for the year 2022, 139.38 million Rupees was assigned from the Action Plan prepared for the year 2022 for institutional capital purposes and it was 18.83% from the total provisions.

# **3** . Development Activities

- **3.1** Tea Replanting Subsidy Scheme
- **3.2** Tea New Planting Subsidy Scheme
- **3.3** Crop Rehabilitation Subsidy Scheme
- **3.4** Tea Shakthi Insurance Benefit Scheme

# **Tea Replanting**



# Mid-term Outcome - 01

Goals and Performance based on Mid-term Outcomes

# **3.1Tea Replanting Subsidy Scheme**

Increasing the production of made tea per hectare within 03 years up to 2,500 kilograms in the Low Country, 1,700 kilograms in the Mid-Country and 1,600 kilograms in Uva.

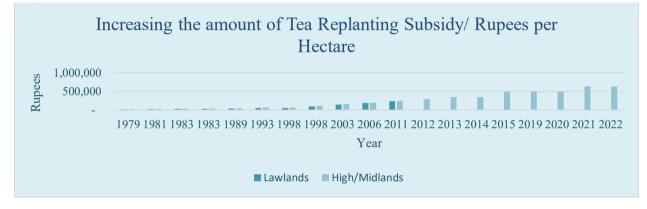
# **3.1** The continuation of tea replanting annually at the level of 2%.

To increase the tea production and the productivity of tea small holdings, tea replanting is implemented to promote replanting approved tea shoots in the old seedling tea lands with low yields and in the lands on which replanting is required based on other reasons. The amount of the subsidy given on tea replanting to provide concession for the excessive cost incurred in replanting had been increased up to 500,000 Rupees per hectare from the year 2015. However, due to the high cost of cultivation, as the amount of subsidy increased in the year 2015 to reach the target of the national tea production of 360 million Kilograms in the five-year plan up to 2025 is not sufficient, the amount of subsidy was increased up to 630,000 Rupees per hectare in the year 2021. Detailed information on this is given in Diagram No. 2.

In addition to that, targeted at encouraging the farmers on tea new planting, tea new planting lands

with the extent of 20 Perches and 1 Acre (including the Acre) were given to the tea small holders those who have the overall ownership of the lands with the extent of 01 Acre or less or those who do not have a permanent employment in the public or private sector or other permanent source of income. In replanting in the lands with the extent of 20 Perches and half an Acre, after planting seedlings, in propotion with the extent of replaning lands, it was started to pay a monthly incentive of 5,000 Rupees for a maximum of half an Acre for a period of up to 24 months.

# Diagram No. - 02



Source: Increased in 2021 as per the Tea Small Holdings Development Authority Plantation Subsidy Circular No. 87

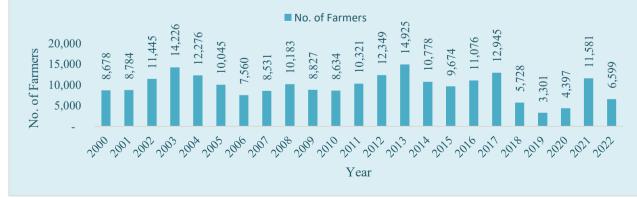
# 3.1.2 Tea Replanting

Receiving applications from 8,450 farmers for tea replanting was targeted through the Action Plan for the year 2022.

Accordingly, 6,599 farmers had applied for tea replanting and from that amount, permits had been issued for 6,300 farmers. A detailed information on this is given in Diagram No. 03.

# Diagram No. - 03



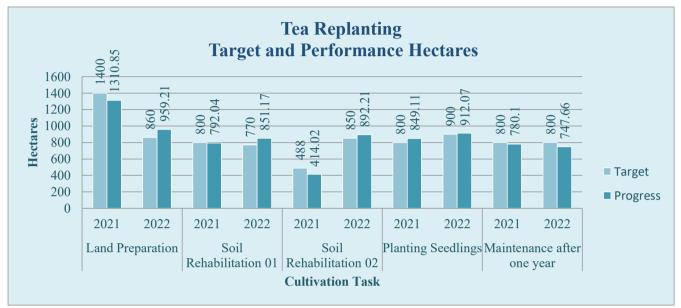




# The Achievement

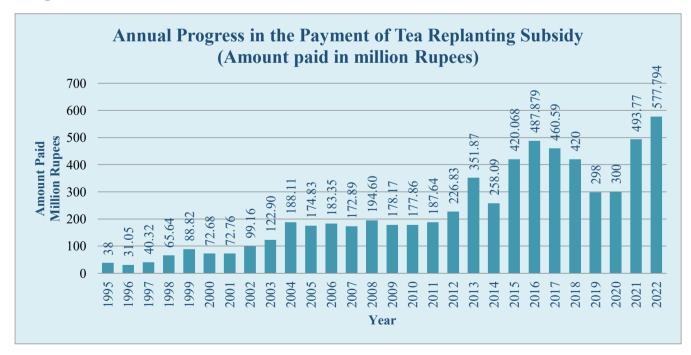
In the year 2021, the extent of hectares applied by the permit holders to uproot old tea was 1,537. It increased up to 6,372 in the year 2022. At the end of the year, 330.93 million Rupees was paid from the amount of 334.1 million Rupees allocated for five installments in tea replanting. Furthermore, 246.86 million Rupees was paid under the special project. The amount paid for this in the year 2021 was 494 million Rupees.

# Diagram No. - 04



Source: The Progress Report – Tea Small Holdings Development Authority

## Diagram No. - 05



Source: Final accounts of the Tea Small Holdings Development Authority

# Table No. 07

# Tea Replanting Subsidy Scheme

The physical achievements in the year 2021/2022 (Hectares)

Cultivation Task	Year			Lowlands			н	igh/Mid Lands	\$	Total	Annual Target	Percentage of decrease/increase in progress compared to the previous year
		Galle	Kaluthara	Matara	Rathnapura	Kegalle	Kandy	Nuwara Eliya	Uva			
1. No. of Applications	2021	2,510	554	1,892	2,449	713	1,461	717	1,285	11581	14,065	163
recieved	2022	1,428	349	1,488	945	468	649	514	758	6,599	8,450	-43
2. No. of permits	2021	2,553	548	1,844	2,450	660	1,385	647	1,391	11478	11,850	160.4
issued	2022	1,379	344	1,443	894	397	623	488	732	6,300	12,402	- 45.1
3. Extent of lands	2021	743	173	487	871	192	400	153	285	3304	1,537	172
covered through permits	2022	375	136	398	321	188	230	168	206	2,022	2,100	- 37
4. Land Preparation	2021	272	94	261	248	102	117	77	139	1310	1,400	92
	2022	199	66	200	203	79	76	56	81	960	860	- 27
5. Soil Rehabilitation	2021	135	66	151	163	69	87	45	75	791	800	93
– Installment I	2022	164	50	203	170	81	82	40	61	851	770	8
6. Soil Rehabilitation –	2021	53	54	63	96	55	36	32	25	414	488	-30
Installment II	2022	180	62	226	169	67	80	36	72	892	850	116
7. Tea Replanting	2021	169	97	145	195	67	70	44	62	849	800	31
	2022	171	56	233	185	66	67	49	85	912	900	7
8. Maintenance after	2021	164	64	142	158	61	113	37	41	780	800	31
one year	2022	145	77	127	168	52	75	42	62	748	800	-100
9. Amount of Planting	2021	96.00	45.00	93.00	101.00	42.00	44.00	28.00	45.00	494.00	567.00	65
Subsidies paid (Million Rupees)	2022	123.507	39.024	131.989	115.85	43.30	46.991	30.782	46.347	577.79	580.96	2.4

Source: The Progress Report – Tea Small Holdings Development Authority

Operated by the special projects assigned under the provisions allocated through the budget speech on land preparation and soil rehabilitation I under tea replanting in the year 2022.

# **Execution of Tea Replanting Subsidy Scheme (1983 – 2022)**

Year	Number of Permits issued	Extent of Lands Covered by Permits (Hectares)	Extent of Uprooted Lands (Hectares)	Extent of Cultivated Lands (Hectares)	<b>Annual</b> <b>Expenditure</b> (Million Rupees)	<b>Annual</b> <b>Provisions</b> (Million Rupees)
1983	1,758	826	454	379	11.20	11.50
1984	2,404	1,317	466	340	11.80	13.00
1985	1,160	823	615	414	16.40	8.10
1986	662	442	547	464	20.30	16.30
1987	630	390	346	349	14.00	22.80
1988	501	321	308	277	10.30	18.50
1989	758	455	246	330	18.90	17.40
1990	4,827	2,439	478	362	19.20	22.59
1991	3,109	1,423	581	304	20.49	33.91
1992	1,348	526	662	409	20.33	27.00
1993	3,699	1,147	507	516	29.79	32.24
1994	2,627	906	770	553	31.62	60.46
1995	3,465	1,267	1,390	533	38.00	41.75
1996	4,475	1,319	724	508	31.05	43.41
1997	6,235	1,580	923	435	40.32	68.91
1998	5,507	1,586	674	635	65.64	61.69
1999	3,660	955	861	767	88.82	77.95
2000	6,930	1,796	722	519	72.68	92.84
2001	7,093	1,952	841	574	77.76	98.85
2002	9,983	2,565	991	736	99.17	106.57
2003	11,928	2,892	1,179	765	122.82	150.11
2004	10,618	2,621	1,398	891	188.10	179.07
2005	9,291	2,127	1,306	1,058	174.83	182.13
2006	6,755	1,578	927	1,001	183.34	181.90
2007	5,274	1,030	1,008	1,024	172.89	214.75
2008	6,945	1,337	1,128	881	194.59	190.59
2009	6,493	1,610	925	777	178.17	190.17
2010	7,781	1,895	1,015	847	177.85	153.00
2011	8,033	2,170	947	772	187.64	156.26
2012	11,889	2,647	1,087	889	226.83	300.17
2013	13,802	2,928	1,188	1,165	351.87	236.75
2014	10,134	2,540	810	720	258.09	391.75
2015	9,006	2,278	1,173	806	420.07	464.69
2016	11,076	2,597	1,356	733	487.87	546.00
2017	12,945	3,053	899	748	460.59	466.10
2018	5,624	1,480	909	1,027	422.69	443.10
2019	3,308	2,751	376	639	298.31	303.72
2020	4,408	1,215	682	649	300.4	340.50
2021	11,478	3,306	1310	849	493.77	567.5
2022	6,300	2,022	960	912	577.794	580.96

Source: The Progress Report – Tea Small Holdings Development Authority

# Cost of Production Estimate for Tea Replantation in High and Mid-lands - 2022 (From uprooting to the phases of tea leaves plucking) Per Hectare / Rupees Daily wage of 1,500.00 Rupees

					Uprooting	2	Soi	1 Rehabilita	tion		Tea Plantin	g	Fir	st Year Mainten	ance	Secon	d Year Main	tenance		Total Cos	t	
					First Year			Second Yea			Third Year			Fourth Year			Fifth Year				-	Percentage
Sub No.	Activity	Amount	Expenditure	Units of Labour	Cost of Raw Materials	Total Cost	Units of Labour	Cost of Raw Materials	Tota1 Cost	Units of Labour	Cost of Raw Materials	Total Cost	Units of Labour	Cost of Raw Materials	Total Cost	Units of Labour	Cost of Raw Materials	Total Cost	Units of Labour	Cost of Raw Materials	Total Cost	of the Tota Cost%
1	Uprooting old tea plants & cleaning- up (40 plants per day in a land where there were 50% of plants)			132		198,000													132		198,000	5.5
2	Forking, levelling & taking-off roots			200		300,000													200		300,000	8.3
3	Preparing slopes, drains & lines			100		150,000	40		60,000	10		15,000	5		7,500	5		7,500	160		240,000	6.0
4	Applying Dolomite (1 Kilogram for 9.00 Rupees)	3952	35,568.00	2	35,568	38,568													2	35,568	38,568	1.0
5	Planting Gauthamala (500 shoots per day)			54		81,000													54		81,000	2.2
6	Applying fertilizer fro grass (As 1 Kilogram for 26.00 Rupees for 989 Kilograms)	1350	40,500.00	4	11,100	17,100	4	18,600	24,600	1	9,300	10,800							9	39,000	52,500	1.4
7	Trimming grass (1 unit of labour per year)			14		21,000	56		84,000										70		105,000	2.9
8	Weeding (10 units of labour per year)			30		45,000	20		30,000	100		150,000	120		180,000	120		180,000	390		585,000	16.3
9	Planting shade trees (For 100 Accasia & Dadap shoots) & 3.00 Rupees per shoot for 150 Kilograms of Dolomite	750	5,580.00	6	5,580	14,580	1	242	1,742										7	5,822	16,322	0.4
10	Planting tall shade trees (100 Gravelia trees for 55.00 Rupees each & 100 Kilograms of Dolomite)	100	7,723.00	4	7,723	13,723	1	108	1,608										5	7,831	15,331	0.4
11	Removing grass									20		30,000							20		30,000	0.8
12	Digging holes, lining & pegging									180		270,000							180		270,000	7.5
13	Tea planting (35.00 Rupees per plant)	12500	437,500.00							60	437,500	527,500							60	437,500	527,500	14.7
14	Managing shade trees (Two times per vear)						6		9,000	12		18,000	15		22,500	15		22,500	48		72,000	2.0
15	Suppressing Blister Blight (200 Grams of Perenox)	3	18,000.00							40	18,000	78,000	40	18,000	130,500	40	14,000	74,000	120	50,000	230,000	6.4
16	Shaping tea plants in a way that it suits for plucking green tea leaves.												12		18,000	15		22,500	27		40,500	1.1
17	Mulching									100		150,000	75		112,500				175		262,500	7.3
18	Applying tea fertilizer	1300	39,000.00							20	36,000	66,000	20	72,000	162,000				40	108,000	168,000	4.6
19	Fourth year	2500	75,000.00							60		90,000	60		90,000	32		48,000	152		228,000	6.3
20	T.750 Fifth year	1800	54,000.00														52,500	112,500		52,500	52,500	1.4
21	Infilling	2000	25.00										12	11,250	29,250	6	11,250	20,250	18	22,500	49,500	1.3
22	Suppressing threat from roundworms (Supplying Curators on 7 Grams per hole)	88	4,840.00							4	4,840	10,840							4	4,840	10,840	0.3
23	Forking, levelling & taking-offroots for pest control and equipment				3,000	3,000		3,000	3,000		3,000	3,000		3,000	3,000		3,000	3,000		3,000	15,000	0.4
	Total			546	62,971	62,971	128	21,950	21,950	607	508,640	508,640	359	104,250	104,250	233	80,750	80,750	1873	766,561	3,588,061	10
	cost estimate is in conformity with the rec			search Instit	ute and the	cost of raw	materials &	the cost of t	ransportati	ons have als	so been inclu	ded.										
)olon		9000	9	1																		
J 625		30000	30	4																		
750		30000	30	-																		
200		30000	30																			

### Cost of Production Estimate for Tea Replantation in Lowlands - 2022

### (From uprooting to the phases of tea leaves plucking) Per Hectare / Rupees

### Daily wage of 1,500.00 Rupees

Anticipy         Anticipy         Image: and set into a s		Daily wage of 1,500.00 Rupees																					
MatrixArisyProve theoryProve	ı	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		Uprooting	4	S	oil Rehabilit	ation		Tea Planf	ing	Fir	rst Year Main	tenance	Secor	ad Year Mair	atenance		Total Cost	4	
No <td>( Sub <sup>2</sup></td> <td>1 '</td> <td>1 '</td> <td>1 '</td> <td></td> <td>First Year</td> <td>('</td> <td></td> <td>Second Ye</td> <td>ar</td> <td></td> <td>Third Ye</td> <td>ar</td> <td></td> <td>Fourth Ye</td> <td>ar</td> <td></td> <td>Fifth Year</td> <td>1</td> <td></td> <td></td> <td></td> <td>Percentage of</td>	( Sub <sup>2</sup>	1 '	1 '	1 '		First Year	('		Second Ye	ar		Third Ye	ar		Fourth Ye	ar		Fifth Year	1				Percentage of
1 0 <th< td=""><td></td><td></td><td></td><td>Expenditure</td><td></td><td>Raw</td><td>Total Cost</td><td></td><td>Raw</td><td>Total Cost</td><td></td><td>Raw</td><td>Total Cost</td><td></td><td>Raw</td><td>Total Cost</td><td></td><td>Raw</td><td>Total Cost</td><td></td><td></td><td>Total Cost</td><td></td></th<>				Expenditure		Raw	Total Cost		Raw	Total Cost		Raw	Total Cost		Raw	Total Cost		Raw	Total Cost			Total Cost	
3       Parage       Applicable Adde Adde       Applicable Adde Adde Adde Adde Adde Adde Adde Ad	1	(40 plants per day in a land where			104		156,000				[ ]									104		156,000	3.02
4       Oppose Parameteris 16 appose Parameteris 100 concernes       0:0	2	Forking, levelling & taking-off roots		<u> </u>	125	<u>'</u>	187,500			<u> </u>	<u> </u>	['	[]		<u> </u>	['	$\Box$	<u> </u>		125	<u>'</u>	187,500	3.63
4       0 monome       0 mono       0 mono	3		$\Box$	′	100	′	150,000	40		60,000	10	$\Box$	15,000	5	'	7,500	5	$\square$	7,500	160	<u> </u>	240,000	4.64
3 3 y <sub>1</sub> v V	4	9.00 Rupees)	1976	17,784	2	17,784	20,784				$\Box$ '	$\Box$				$\square'$	$\Box$ '	$\Box$		2	17,784	20,784	0.40
6         Notigened 200 Bioles (1 wide 1 4000 Price         101         0 1000         1         0 1000 </td <td>5</td> <td>day)</td> <td></td> <td><u> </u></td> <td>54</td> <td>′</td> <td>81,000</td> <td></td> <td></td> <td></td> <td><math>\Box</math>'</td> <td><math>\square'</math></td> <td></td> <td></td> <td>′</td> <td><math>\square'</math></td> <td><math>\Box</math>'</td> <td><math>\square</math>'</td> <td></td> <td>54</td> <td></td> <td>81,000</td> <td>1.57</td>	5	day)		<u> </u>	54	′	81,000				$\Box$ '	$\square'$			′	$\square'$	$\Box$ '	$\square$ '		54		81,000	1.57
1         1	6	Kilogram for 26.00 Rupees for 989 Kilograms)	1610	483,000	4	111,000	117,000	4	279,000	285,000	1	93,000	94,500							9	483,000	496,500	9.61
Weeding (10 and a flow per year)         i	7	Trimming grass (1 unit of labour per		<u> </u>	14		21,000	56		84,000	$\Box$							$\Box$		70		105,000	2.03
N         N	8	Weeding (10 units of labour per year)	<u> </u>	<u> </u>	30	<u> </u>	45,000	20		30,000	100	<u> </u>	150,000	120	<u> </u>	180,000	120	<u> </u>	180,000	390	<u> </u>	585,000	11.32
10         100         7.72         6         7.72         10.72         1         3.86         5.86         12	9	& Dadap shoots) & 3.00 Rupees per shoot for 150 Kilograms of Dolomite		4,230	8	4,230	16,230	1	423	1,923										9	4,653	18,153	0.35
12       Digging holes, lining 4, peging       10       10       10       100      100      <	10	trees for 55.00 Rupees each & 100 Kilograms of Dolomite)		7,723	6	7,723	16,723	1	3,862	5,362											11,585		
1.3       Percentioned 13.00 Respective prime       1250       373,00       1 <t< td=""><td></td><td></td><td><u> </u></td><td><u> </u></td><td></td><td>′</td><td></td><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td>′</td><td><u> </u></td><td><math>\square'</math></td><td><math>\square'</math></td><td></td><td></td><td><u></u>'</td><td></td><td></td></t<>			<u> </u>	<u> </u>		′						<u> </u>			′	<u> </u>	$\square'$	$\square'$			<u></u> '		
Lead planting (3.3.00 Suppers per plant)         Lead planting (3.3.00 Suppers planting (3.3.00 Suppers planting (3.3.00 Suppers planting (3.3.0.0 Suppers	12	Digging holes, lining & pegging	<u>`</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u>[           </u> '	180	<u> </u>	270,000		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	180	<u>'</u> '	270,000	5.22
14       year)       16       16       16       0       0       0       0       12       16       16000       15       15       22.500       18       10       22.500       48       17.2000       11.300         15       Suppressional Bilder Bilder 200 Gram       3       16,000       16       16.000       15       16.000       15.000       16	13		12500	375,000	<u> </u>	<u> </u>	<u>                                     </u>	<u> </u>	<u> </u>	<u>        '</u>	60	375,000	465,000	<u> </u>	<u> </u>	<b>└──</b> ′	Ļ'	<u>         '</u>	<u> </u>	60	375,000	465,000	9.00
o     of Percency     o	14	year)	<b>└─</b> ′	<b>└──</b> ′	<u> </u>	<u> </u>	<u>                                     </u>	6		9,000	12	<b>└──</b> ′	18,000	15	<u> </u>	22,500	15	<b>└──</b> ′	22,500	48	<u> </u> '	72,000	1.39
16       for placking green tea leaves.       i	15	of Perenox)	3	14,000	<u> </u>	<u> </u>	<b>↓</b> '	<b></b> '	· · · · · · · · · · · · · · · · · · ·	<u>                                     </u>	20	14,000	44,000	20	14,000	44,000	20	14,000	44,000	60	42,000	132,000	2.55
18       Applying lea fertilizer       1200       355,000       1		for plucking green tea leaves.	<b>↓</b> ′	<b>↓</b> ′	<u> </u>	<u> </u>	<b>↓</b> '	<b></b> '	<u> </u>	<u>ٰ</u>	<b>↓</b> ′	<b>└──</b> ′	L'		<u> </u>		15	<b>↓'</b>	22,500		<u> </u> '		
19       Fourth year       2430       724,000       0       0       0       90,000       60       90,000       32       48,000       152       0       228,000       44.1         20       1.730       Fifth year       1730       525,000       255,000       525,000       525,000       525,000       525,000       525,000       525,000       525,000       66,000       10.16         19       Infilling       2000       25             15,000       33,000       12       15,000       33,000       24       30,000       66,000       128         20       (Sappressing threat from roundworms Sappressing threat from roundworms hole)       2       (Sapplying Curators on 7 Grams per hole)       88       4,840       10,840       10,840       112       15,000       33,000       24       30,00       66,000       128         21       Forking, levelling & taking-off roots for pest control and equipment       5       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       3,000       1,025,000       15,000       15,000       15,000       15,000       15,000       15,000       15,000       15	$ \rightarrow $		1	244 000	<u> </u>	<b></b> '	<b> </b> '	<b></b> '	'	──′		1 244 000					<b>└──</b> ′	<b> '</b>	<b> </b> '				
20       1.750       150       525,000       252,000       252,000       525,000       52						<b></b> '	<b> </b> '	<b></b> '	'	—		355,000			724,000		<u> </u>	<b>└───'</b>	10,000		1,079,000		
19       Infiling       200       25       0       0       0       0       0       0       12       15,000       33,000       12       15,000       33,000       24       30,000       66,000       1.28         Suppressing threat from roundworms 0       Suppressing threat from roundworms 0       88       4,840       10       4       4,840       10,840       10,840       12       15,000       33,000       24       30,000       66,000       1.28         20       Suppressing threat from roundworms 0       88       4,840       10       4       4,840       10,840       10,840       10       4       4,840       10,840       4       4,840       10,840       10,840       10       4       4,840       10,840 </td <td></td> <td>-</td> <td></td> <td></td> <td><u> </u>'</td> <td><b>+</b>'</td> <td><b>↓</b>′</td> <td><b></b></td> <td>·'</td> <td>—</td> <td><b>→</b></td> <td><b>+'</b></td> <td>90,000</td> <td>60</td> <td><b>+</b>'</td> <td>90,000</td> <td>32</td> <td>125,000</td> <td></td> <td>152</td> <td>525.000</td> <td></td> <td></td>		-			<u> </u> '	<b>+</b> '	<b>↓</b> ′	<b></b>	·'	—	<b>→</b>	<b>+'</b>	90,000	60	<b>+</b> '	90,000	32	125,000		152	525.000		
Suppressing threat from roundworms (Supplying Carators on 7 Grams per hole)         State         A	$ \rightarrow $	· · · · · · · · · · · · · · · · · · ·			<u> </u>	+'	+'	<b></b> '	<u>+</u> '	<b>↓</b> ′	<b>←</b> ′	t'	<b>←</b> ───′	+ <u>12</u>	15,000	33,000	+ <u></u>		-	24			<u> </u>
21       Forking, levelling & taking-off roots for pest control and equipment       a		Suppressing threat from roundworms (Supplying Curators on 7 Grams per				'	<u>├</u> ──'				4	4,840	10,840		1.3,000	33,000		1.5,000	3.3 julius				
Total         447         143,737         814,237         128         286,285         478,285         587         844,840         1,725,340         339         756,000         1,264,500         219         557,000         885,500         1720         2,587,862         5,167,862         5,167,862         100           * The cost estimate is in conformity with the recommendations of the Tea Research Institute and the cost of raw materials & the cost of transportations have also been included.         6	21	Forking, levelling & taking-off roots	<u> </u>	<b>├</b> ───′	<u> </u> '	3,000	3,000	<u> </u>	3,000	3,000	<b>├</b> ──′	3,000	3,000	<u> </u>	3,000	3,000	$\vdash$	3,000	3,000	<u> </u>	15,000	15,000	0.29
* The cost estimate is in conformity with the recommendations of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of the Tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of transportations have also been included.     Image: Control of tea Research Institute and the cost of te	<u> </u>		<b>←</b>	<b> </b> '	447	- 10 777		128	186 185	478 185	- S87	1 \$11 \$10	1 725 340	110	755 000	1 264 500	210	557.000	885 500	1720	2 597 962	5 167 862	100
9,000         9           U 625         300,000         300           T 750         300,000         300	* The		commend	ations of the Tr										339	756,000	1,264,500	219	227,000	000,000	1/20	2,201,002	5,107,802	100
U 625 300,000 300 T 750 300,000 300	(															· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			1		
T 730 300,000 300	Dolor	nite		9,000	9	1																	
	U 625	,		300,000	300	1																	
T 200 300,000 300	T 750					1																	
	T 200	,	1	300,000	300	1																	

# **Tea New Planting**



# **Land Preparation**

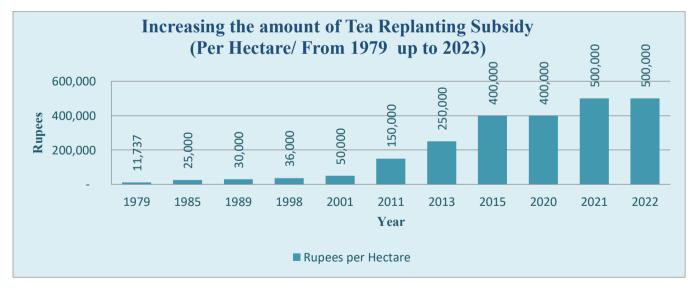


# Maintenance after one year

# 3.2 Tea New Planting Subsidy Scheme

The Tea New Planting Subsidy Scheme that was withheld according to policy decisions from the year 2003 was re-operated in the year 2010. Accordingly, actions were taken to provide provisions for tea new planting under limited provisions for the areas where there are no alternative crops and sources of income. The permits had been issued for tea new planting on a maximum extent of 01 acre of land. The amount of subsidy paying for tea new planting had been increased up to 400,000 Rupees per one hectare from 2015.01.01. In the year 2021, that amount was increased up to 500,000 Rupees.

### Diagram No. - 06



### Source: The Progress Report – Tea Small Holdings Development Authority

### **The Achievement**

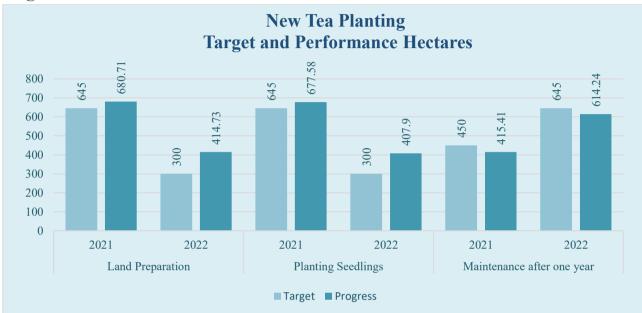
In the year 2022, the number of applications received for tea new planting was 3,632 and the

targeted number of applications was 6,901. Considering limited provisions for the year, permits were issued to 3,212 individuals.

It was targeted in the year 2022 to perform land preparation in an extent of 300 hectares and land preparation had been completed in an extent of 414.63 hectares. Accordingly, that extent is a progress of 138.2% as compared to the target.

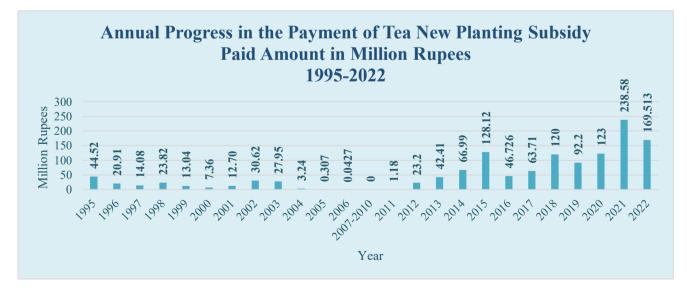
In the year 2022, 300 hectares were targeted to be cultivated for tea new planting installment and 408

hectares was able to be cultivated. Compared to that target, it was a progress percentage of 136%. In the year 2022, the total amount paid on tea new planting was 32.87 million Rupees. Apart from that, under the special project, the total amount paid was 169.51 million Rupees including the amount of 136.64 million Rupees paid for tea new planting.



## Diagram No. - 07

Source: The Progress Report – Tea Small Holdings Development Authority



### Diagram No. - 08

Source: The Progress Report – Tea Small Holdings Development Authority The Tea New Planting Subsidy Scheme had not been implemented from the year 2006 to the year 2010.

# Tea New Planting Subsidy Scheme

The physical achievements in the year 2021/2022 (Hectares)

				Lowlan	ds		Hig	h/Mid Lan	ds			Percentage of
Activity	Year	Galle	Kalutara	Matara	Rathnapura	Kegalle	Kandy	Nuwara Eliya	Uva	Total	Targets	decrease/increase in progress compared to the previous year
1. No. of	2021	719	1239	617	516	1498	334	195	304	5422	4842	51
Applications recieved	2022	612	420	440	431	901	239	193	396	3632	6901	49
2. No. of permits	2021	721	1230	602	499	1138	294	132	352	4968	4566	50
issued	2022	607	421	433	393	654	217	185	302	3212	7186	55
3. Land	2021	102	192	92	80	136	31	12	36	681	645	61
Preparation	2022	75	73	56	61	84	23	13	29	414	300	65
4 Dianting	2021	102	192	92	80	135	31	12	34	678	645	60
4. Planting	2022	75	73	56	61	84	83	13	23	408	300	66
5. Maintenance	2021	56	126	55	49	76	28	10	15	415	435	115
5. Maintenance	2022	95	159	88	73	126	29	14	31	615	645	-32
6. Amont of Subsidy paid (Million	2021	35.61	66.9	33.35	28.05	46.4	11.45	4.33	12.47	238.56	236.7	93
Rupees)	2022	29.60	34.06	24.66	24.25	33.59	9.46	5.32	8.52	169.51	168.89	-40.73

Source: The Progress Report – Tea Small Holdings Development Authority

Operated by the special projects assigned under the provisions allocated through the budget speech on land preparation and cultivation under tea new planting in the year 2022.

# **Execution of New Tea Planting Subsidy Scheme**

	LACC		1982 - 2022	5 Subsidy St		
Year	Number of Permits issued	Extent of Lands Covered by Permits (Hectares)	Extent of Uprooted Lands (Hectares)	Extent of Cultivated Lands (Hectares)	Annual Expenditure (Million Rupees)	Annual Provisions (Million Rupees)
1982	1,992	-	388	316	2.9	2.4
1983	2,757	866	393	264	2.7	4
1984	7,754	2,667	461	279	2.4	3.2
1985	7,754	1,764	857	599	9.5	6.3
1986	4,999	1,982	1,586	1,430	30.5	9.3
1987	3,939	1,375	1,218	1,183	26.5	13.5
1988	3,737	1,323	814	878	19.7	29.7
1989	4,532	1,837	1,013	1,011	34.9	34.2
1990	12,680	3,937	1,676	1,647	44.6	39.9
1991	3,785	1,120	2,088	1,843	57.8	42
1992	10,533	4,163	1,954	1,948	52.2	58
1993	12,318	2,720	1,753	1,622	51.57	50.57
1994	8,106	1,803	2,339	1,661	50.95	66.5
1995	5,822	134	2,407	1,237	44.52	49.8
1996	2,176	378	486	450	20.91	18.78
1997	3,797	576	340	293	14.08	9.08
1998	4,284	632	315	381	23.82	13.5
1999	6,694	952	484	405	13.04	12.24
2000	3,674	671	433	256	7.36	9.03
2001	6,353	1,084	419	399	15.58	11.91
2002	12,338	2,542	567	562	30.62	20.86
*2003	-	654	647	642	27.95	24.94
2004	-	-	-	12	3.25	7.94
2005	-	-	1.42	8	0.3	2.42
2006	-	-	0.33	0.83	0.042	0.37
2011	430	45	28.14	28.38	1.18	2.08
2012	2,990	517	260	239	23.2	24
2013	2,872	543	258	263	42.41	3.6
2014	5,315	1,034	426	401	66.98	51.5
2015	4,239	846	475	479	128.12	128.88
2016	458	75	103	109	46.72	49.77
2017	2,324	349	211	202	63.71	71.12
2018	3,899	681	443	435	12.168	117
2019	2,887	567	29	295	91.69	92
2020	3,304	661	422	424	123.4	117
2021	4,968	1,076	681	678	238.56	237.3
2022	3,212	694	414	408	*169.513	*168.89

\* The Subsidy Scheme was not executed from the year 2003 to the year 2010.

\* The progress was indicated comprehending the money assigned and spent for special projects.

Source: Progress Report – Tea Small Holdings Development Authority

# **Crop Rehabilitation in Tea Plantation**





# **Stage II - Maintenance after one year**

# 3.3 Crop Rehabilitation Subsidy Scheme

In practicing the recommended pruning in the tea leaves plucking vegetative propagated tea lands targeted at improving the unit productivity, incentives have been paid through the Crop Rehabilitation Subsidy Scheme on the completion of infillings, methods of soil conservation (Repairing drainage systems/ stone ridges) and the shade management integrated with other practices of cultivation (Pruning, Weeding).

The lands on which the tea planting could be productively continued within next 10 years would be recommended for this Subsidy Scheme and, the tea lands those which are in the phase of pruning or those which exceeded 4 years of age would make them eligible for granting subsidies.

Under this subsidy scheme, subsidies are paid in 2 installments for a maximum of 1000 seedlings per acre based on the rehabilitation of the tea leaves plucking tea plantations on which the infillings those which are assembled from place to place and scattered individually, are provided.

The first installment for a desolate plant was increased up to 75.00 Rupees only for the permits issued after 01.01.2019 and the maximum extent of lands provided per year for a tea small holder had been increased from 01 acre (0.4047 hectares) to 02 acres (0.8094 hectares).

In order to grant subsidies under this subsidy scheme, it is recommended to maintain Manna grass in the place of planting desolates for a minimum of 1 <sup>1</sup>/<sub>2</sub> years or applying 02 kilograms of compost fertilizer per hole when planting those seedlings. Furthermore, subsidies cannot be applied for the next 04 years.

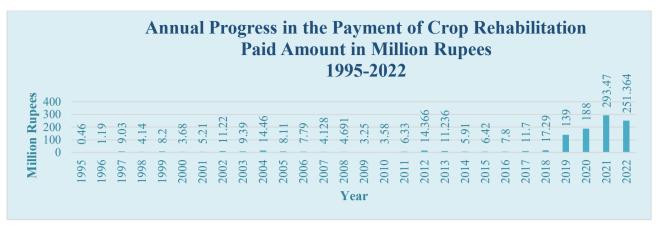
# **Crop Rehabilitation (Infilling) Subsidy Scheme** The physical achievements in the year 2020/2021 (Hectares)

Activity	Year			Lowland	ls		Hiş	gh/ Mid Lar	ıds	Total	Targets	Percentage of decrease/increase compared to the previous year
		Galle	Kalutara	Matara	Rathnapura	Kegalle	Kandy	Nuwara Eliya	Uva			
1. No. of	2021	1256	561	1232	1200	895	1530	759	801	8,234	14,038	-3
Applications received	2022	1,071	344	1,148	859	636	1,033	765	1,075	6,931	13,169	-16
2. No. of permits	2021	1,272	561	1,198	1,145	606	1,368	508	903	7,561	13,155	-3
issued	2022	1,051	343	1,117	823	460	954	668	706	6,122	11,020	-19
3. Targeted No. of	2021	535,000	200,000	460,000	500,000	300,000	500,000	200,000	305,000	3,000,000	3,000,000	50
plants	2022	445,000	217,000	445,000	415,000	215,000	355,000	185,000	223,000	2,500,000	2,500,000	-17
4. No. of plants on	2021	862,486	157,297	541,994	522,733	207,020	499,546	146,210	386,738	3,324,024	3,000,000	56
which the first installment was paid	2022	409,281	145,317	440,732	432,480	184,498	395,918	170,299	252,741	2,431,266	2,500,000	-27
5. No. of plants on	2021	399,464	110,781	345,613	284,736	115,522	381,134	91,609	147,199	1,876,058	2,000,000	51
which the second installment was paid	2022	525,891	122,354	474,866	452,243	148,612	469,914	176,909	296,677	2,667,466	3,000,000	42
6. Amount of	2021	72.34	14.5	49.95	45.88	17.77	46.83	13.94	32.26	293.47	275	56
Subsidy paid (Million Rupees)	2022	37.76	14.90	44.58	43.73	17.58	48.18	17.96	26.64	251.36	337.5	-16.75

Source: The Progress Report – Tea Small Holdings Development Authority

• Operated by the special projects assigned under the provisions allocated through the budget speech on level I under crop rehabilitation in the year 2022.

### Diagram No. - 09



Source: The Progress Report – Tea Small Holdings Development Authority

### **The Achievement**

In the year 2022, the number of individuals applied for the Crop Rehabilitation Subsidy Scheme was 6,931. From this amount, permits were issued for 6,122 individuals. Compared to the year 2021, the number of applications received declined by 16% and the number of permits issued had also been declined by 19%.

The first installment was paid on 2,431,266 plants during the year, and it was a progress of 97% from the targeted number of 2,500,000 plants. Compared to the previous year, the number of plants on which the first installment paid declined by 27%. After one year of maintenance, as the second installment, the targeted number of plants was 3,000,000.

Compared to the targeted amount, it was a progress of 89% from the targeted number of 2,667,466 plants.

Compared to the previous year, the number of plants on which the second installment paid increased by 42% due to the increase in the number of cultivated plants in the previous year.

In the year 2021, 293.47 million Rupees was paid as subsidies for Crop Rehabilitation, and including the special project, 251.364 million Rupees was paid for the year 2021. Compared to the previous year, it was a decreased payment of 42.106 million Rupees. The corresponding payment details are shown in Table No. 14 and the achivement related details are shown in Diagram No. 10.





Source: The Progress Report – Tea Small Holdings Development Authority

# Execution of Crop Rehabilitation Subsidy Scheme

		1988-	-2022		
Year	Number of Plants on which permits were issued	Number of Plants on which the first installment was paid	Number of Plants on which the second installment was paid	Total amount of the Subsidy paid (Million Rupees)	Annual Provisions (Million Rupees
1988	5,121,825	3,861,892	2,496,705	10.00	19.37
1989	3,903,899	4,257,670	3,377,046	13.30	19.60
1990	3,847,466	2,986,998	2,975,849	9.32	7.20
1991		1,029,987	3,528,586	8.95	9.04
1992		235,404	1,148,371	2.49	5.00
1993		6,607	1,658	0.30	
1994		16,432	46,030	0.12	
1995		20,298	7,073	0.46	2.45
*1996		13,278	3,181	1.19	15.20
**1996	5,600,900	3,867,981			
**1997	6,965,923	5,301,839		9.03	12.00
1998		1,707,845		4.14	15.02
*1999			14,012	8.20	11.16
**1999	617,120	2,454,895	1,846,445		
2000	2,713,972	812,174	389,248	3.68	11.54
2001	1,412,860	1,078,708	209,534	5.68	11.54
2002	4,031,727	2,522,872	486,948	11.22	10.38
2003	3,012,892	1,636,901	380,013	9.38	12.00
2004	2,303,061	1,489,167	593,906	14.46	12.99
2005	1,566,327	1,242,648	776,661	8.11	12.37
2006	972,913	520,610	540,819	7.79	8.58
2007	1,092,856	516,471	308,325	4.13	6.00
2008	836,729	519,607	404,331	4.84	3.00
2009	995,822	431,699	232,217	3.25	3.59
2010	769,104	424,227	254,715	3.58	5.00
2011	1,379,734	504,322	182,401	6.32	9.24
2012	1,902,051	766,991	345,152	14.35	8.66
2013 2014	1,060,634	497,592	420,611 232,034	11.24	6.00
2014	776,271	271,015	199,923	5.91 6.43	17.50 6.00
2015	754,170 981,075	308,950 367,876	246,339	7.80	10.48
2016	1,290,408	564,145	· · · · · · · · · · · · · · · · · · ·	11.70	10.48
2017	1,648,390	797,530	297,068 442,296	15.69	2.00
2018	4,699,796	1,921,568	442,290	138.99	190.09
2019	4,000,609	2,137,450	1,605,865	138.99	190.09
2020	4,737,358	3,324,024	1,876,058	293.47	275.00
2021	3,341,919	2,431,266	2,667,466	251.364	337.5
	5,541,919	2,431,200	2,007,400	251.504	551.5

\*\* Infillings Supply Scheme through societies

Source: Progress Report – Tea Small Holdings Development Authority

## 3.4 Tea Shakthi Insurance Benefit Scheme

The responsibility to implement the Tea Shakthi Insurance Benefit Scheme that is for the social welfare of the tea small holders and that was implemented under the Tea Shakthi Fund, was assigned to the Tea Small Holdings Development Authority by the Ministry of Plantation Industries with effect from 15/12/2016 according to the Cabinet Memorandum dated at 08/09/2016. Therefore, the benefits would be paid to the tea small holders who joined the insurance benefit scheme as follows.

- 1. For full/partial passivity occurred from accidents.
- 2. For full/partial passivity occurred from paralysis.

- 3. For heart surgeries, brain surgeries & kidney surgeries.
- 4. For Accidents and Natural Deaths.

The Welfare section of the Tea Shakthi Fund that was commenced by Act No.47 was assigned to the Tea Small Holdings Development Authority with effect from 01/10/2016 through a decision taken by the Cabinet on 09/08/2016.

The benefits corresponding to this benefit scheme are provided on the request made by the beneficiary. Accordingly, in the year 2022, an amount of 3.13 million Rupees was paid for 216 beneficiary members.

The insurance benefits paid by the Welfare division for the affected tea small holders in the year 2022 is presented in the Table below.

#### From 2022.01.01 to 2022.12.31 Full & Partial Elderly Grants in Elderly Grants in Natural Deaths Accidental Deaths Surgeries Paralysis Passivity occurred Natural Deaths Accidental Deaths from accidents Total Amount Rs. The amount paid Amount Rs. Amount Rs. Amount Rs Amount Rs. Amount Rs. Amount Rs. Regional Office No. of Rs. Paymen Payments Up to From From 25.000/= Payn 100.000/= Payn 5.000/= 1,0000/= Payr Payı Payr 200,000/= 10.000/= to 10.000/= to Pay 50.000/= 100.000/= 100,000 210,000 Galle 10 250,000 1 42 0 -2 400,000 0 0 55 960,000.00 140,000 36 Matara 8 200.000 0 28 0 0 0 0 340.000.00 ----Kaluthara 3 75,000 0 11 55,000 0 0 0 14 130,000.00 100,000 7,500 0 5 125.000 1 60.000 0 0 19 12 -292.500.00 Bandarawela 1 --Kegalle 6 150,000 0 5 25,000 0 -0 0 -0 11 175,000.00 -100,000 9 225.000 100.000 0 0 0 30 Nuwara Eliva 1 20 -0 425.000.00 --13 325,000 0 25 125,000 0 0 38 Rathnapura 0 0 450,000.00 7 200,000 12 Kandy 4 100.000 0 35,000 0 -0 0 335,000.00 1 --Head Office 25,000 25,000.00 1 0 0 0 0 0 0 1 Total Payments 59 1,475,000 3 300,000 150 750,000 0 607,500 0 0 216 3,132,500.00 4

**Execution of the payment of Tea Shakthi Insurance Benefit Scheme** 

# Table No. -15

### • An amount of 1,475,000.00 Rupees was paid for 59 natural deaths in the age between 18 -70 years.

- An amount of 3000,000.00 Rupees was paid for 3 accidental deaths in the age between 18 -70 years.
- An amount of 750,000.00 Rupees was paid for 150 natural deaths in the age above 70 years.
- No payment was made for accidental deaths in the age above 70 years.
- No payment was made for cases of paralysis.
- An amount of 607,500.00 Rupees was paid for 4 heart surgeries in the age between 18 -70 years.
- No payment was made for cases of passivity in the age between 18 -70 years.
- An amount of 3,132,500.00 Rupees was paid for 216 Insurance beneficiaries by the MBSL Insurance Company from 2021-01-01 to 2021-12-31.

# 4. Extension, Societies and Employee Activities

4.1 Execution of Tea Nurseries.

4.2 Demonstration Plots.

4.3 Institutional Mother Bush Area Cultivation.

4.4 Extension and Advisory Training Programs.

4.5 Soil Sample Testing and Individual Extension Activities.

4.6 Improving the Quality of Green Tea Leaves up to 65%.

4.7 Increasing Community-based Organizations by 50%.

4.8 Employee activities contributing to Long-term Development.

4.9 10% of Tea Lands on Additional Income Earning Activities.

4.10 Key Performance Indicators

# Supplying quality tea plants

"Increasing the productivity of tea lands within a short period by supplying quality tea plants."

# 4.1 Execution of Tea Nurseries4.1.1 Commercial Tea Nurseries

Maintaining, supervising, and regulating quality commercial tea nurseries as registered tea nurseries of the institution are implemented here in order to facilitate tea small holders in obtaining quality plants aimed at improving the tea production and the productivity.

Accordingly, 1,722 commercial tea nurseries were registered thorough regional offices for the year 2021/2022. From those nurseries, the recommendations had been given by Sri Lanka Tea Research Institute to 21.72 million plants in 750 nurseries at the first inspection, 8.95 million plants in 422 nurseries at the second inspection and 1.15 million plants in 28 nurseries at the third inspection.

At the end of the year, 456 commercial nurseries had been registered for the cultivation season in 2022/2023. The descriptive details on the number of plants in certified nurseries during the year for the cultivation seasons in 2021/2022 and 2022/2023 are as follows.



### Table No. - 16

# **Execution of Commercial Tea Nurseries - Cultivation season in 2021/2022**

Regional	Issua	nce of permits	First l	Inspection (CN – 04)		Second Inspection (	CN – 05)	Third Inspection (CN – 06)
Office	No. of Nurseries	Capacity of Plants	No. of Active Nurseries	No. of Planted Seedlings	No. of Active Nurseries	No. of Planted Seedlings	No. of Nurseries	No. of certified plants
Galle	558	19,584,250	263	1,961,908	78	807,400	-	-
Matara	252	9,278,000	116	2,491,042	96	1,422,519	-	-
Kaluthara	33	1,485,000	17	418,000	31	1,331,700	-	-
Rathnapura	299	22,953,450	24	7,441,712	5	411,576	-	-
Kegalle	68	3,865,000	36	1,392,500	12	305,500	-	-
Kandy	140	5,539,000	68	1,824,700	33	1,065,050	26	832,000
Nuwara Eliya	54	1,445,000	23	754,250	9	541,500	2	323,400
Uva	318	9,481,500	203	5,436,669	158	3,066,890	-	-
Total	1,722	73,631,200	750	21,720,781	422	8,952,135	28	1,155,400

Source: The Progress Report – Tea Small Holdings Development Authority

### Table No. -17

# **Execution of Commercial Tea Nurseries - Cultivation season in 2021/2022**

<b>Regional Office</b>	I	ssuance of permits	First Inspec	ction (CN – 04)
	No. of Nurseries	Capacity of Plants	No. of Active Nurseries	No. of Planted Seedlings
Galle	157	5,743,000		
Matara	141	4,483,500	28	293,100
Kaluthara	4	1,100,000	-	-
Rathnapura	28	2,429,450	-	-
Kegalle	8	400,000	-	-
Kandy	57	2,698,000	-	-
Nuwara Eliya	50	1,000,000	-	-
Uva	11	455,000	-	-
Total	456	18,308,950	28	293,100

Source: The Progress Report – Tea Small Holdings Development Authority

# 4.1.2 Institutional Tea Nurseries

Institutional Tea Nurseries were commenced targeted at keeping the market prices stable under control when purchasing tea seedlings that tea small holders need, providing a quality tea seedling, and maintaining model nurseries for farmers. Also, 11 institutional nurseries are maintained to ensure the production of quality seedlings producing with the usage of enhanced high-quality clones (shoots) to plant them in the lands of tea small holders. Accordingly, in order to produce 1,216,028 tea cutting plants through 11 nurseries for the 2021/2022 South-West and North-East cropping seasons, shoots were planted.

The details on the status of stock as at 01.01.2022, total number of seedlings traded and market price of a seeding at nursery level are shown in Table No. 18.

Institutional Tea Nurseries													
Walahanduwa	Hanthana	Hingula	Hadilla	Wogan	Thispane	Sooriyagoda	Rahathungoda	Nelligolla	Wewakale	Mawarala			
101,000	172,614	200,000	65,000	125,000	193,952	10,000	126,780	100,000	32,200	89,482			
plants	plants	plants	plants	plants	plants	plants	plants	plants	plants	plants			



# Execution of Institutional Tea Nurseries

	Year of 2022 (Rupees)													
Desc	ription	Hanthana	Rahathungoda	Walahanduwa	Hingula	Hadigalla	Wogan	Thispane	Mawarala	Nelligolla	Wewakale	Sooriyagoda	Total	
Status of Stock as at	No. of Plants	101,843	112,484	50,787	106,447	79,645	65,043	214,833	1,289	99,610	12,179	13,282	857,442	
01.01.2022	Value	1,820,459	2,855,481	1,374,890	3,148,165	1,831,989	2,211,838	4,527,838	396,935	2,471,366	254,054	256,523	21,149,538	
Planted	No. of Plants	148,614	130,227	101,000	165,950	15,000	105,000	167,864	114,482	69,444	32,200	3,765	1,053,546	
during the Year	Value	3,692,069	3,513,582	1,938,684	4,061,726	1,430,054	3,330,474	6,597,588	2,826,924	2,903,279	466,597	187,852	30,948,829	
No. of dead plants	No. of Plants	18,149	23,084	24,269	16,413	22,967	12,397	28,925	17,536	8,756	165	4367	177,028	
Status of Stock as at	No. of Plants	151814	120913	41543	143067	31964	59467	200327	45015	108255	20215	6903	929483	
31.12.2022	Value	3,722,949	3,591,415	1,071,169	4,573,907	1,652,745	2,578,954	6,775,538	1,858,082	3,799,985	329,505	280,585	30,234,834	
Sales Cost	No. of Plants	80,494	98,714	85,975	131,017	39,714	98,179	153,445	28,221	52,043	23,999	5,777	797,578	
	Value	1,789,579	2,777,648	2,242,406	3,452,266	1,609,298	2,963,158	4,350,053	1,365,776	1,574,660	391,147	163,789	22,679,780	
Production cost of a plant (Estimated)	Value	22.23	28.14	26.08	26.35	40.52	30.18	28.35	48.40	30.26	16.30	28.35		
Plants sold	No. of Plants	80,494	98,714	85,975	131,017	39,714	98,179	153,445	28,221	52,043	23,999	5,777	797,578	
	Value	2,589,450	3,599,423	2,587,025	4,196,940	1,333,650	3,396,335	5,783,295	1,025,104	1,640,755	770,840	192,291	27,115,108	
Cost of a plant based on sale	Value	32.17	36.46	30.09	32.03	33.58	34.59	37.69	36.32	31.53	32.12	33.29		
Profit / (Loss)	Value	799,871	821,775	344,619	744,674	-275,648	433,177	1,433,242	-340,672	66,095	379,693	28,502	*4,435,328	

Source: Final Accounts Report of Tea Small Holdings Development Authority (Profit of shade plants is not included here.)

"Demonstrations of Cultivation -Achieving a higher yield by adopting good agricultural practices in selected tea land demonstrations"

# **4.2 Demonstration Plots**

432 (1/2 Acre) demonstrations of tea plantation were installed as three per every tea extension division as covering all the eight regional offices those which are under the Tea Small Holings Development Authority.

Accordingly, that is maintained under the fullest supervision of the Tea Small Holdings Development Authority by following good agricultural practices such as carving drains,

inserting stone ridges, shade cultivation, regular pruning, using organic fertilizer, and sprinkle water supply systems.





#### 4.3 **Institutional Mother Bush Cultivations**

The maintenance of mother bush cultivation is targeted at facilitating tea small holders in obtaining quality planting materials in order to improve the tea production and productivity. Through promoting new clones in the lands of tea small holders by the provision of highquality planting materials, this is implemented to increase the income of tea small holders, and to ensure the safety of the cultivation.

Accordingly, actions were taken in the year 2022 by the institute to provide tea small holders, commercial tea nursery operators and the institutional nurseries with 141,793 shoots through maintaining quality mother bush

cultivations with highly improved cultivar. The descriptive details about the highly developed shoots and branches from mother bush cultivations are indicated in Table No. 19.

75

Kegalle

33

#### Extension and Advisory Training Programs

#### 4.4 **Extension and Advisory Training Programs**

3.179 Extension and Advisory Training Programs were scheduled for the year under review and the targeted number of participation of farmers for these programs was 90,451. The descriptive details of the progress of the Extension and Advisory Training Programs are indicated in Table No. 20.



# **Issuing New Cultivar of Shoots and Branches from Mother Bush Cultivations - 2022**

T (*	Commercial	%	Tea Small	%	Societies	%	Institutional	07	Р	roductio	on	Total
Location	Nurseries	<b>%</b> 0	Holders	<b>%</b> 0	and other	<b>%</b> 0	Nurseries	%	Amont	%	Target	production
Walahanduwa	0	0%	4,100	19%	0	0%	22,800	104%	26,900	122%	22,000	18.97%
Hanthana		0%	3050	5%	1000	2%	29,270	49%	33,320	56%	60,000	23.50%
Wogan		0%	0	0%	0	0%	0	0%	0	0%	45,000	0.00%
Nelligolla and Sooriyagoda	2500	6%	3000	7%	0	0%	10,050	22%	15,550	35%	45,000	10.97%
Hingula	0	0%	0	0%	0	0%	0	0%	0	0%	13,500	0.00%
Rahathungoda and Thispane	6100	15%		0%		0%	50,822	124%	56,922	139%	41,000	40.14%
Bandarawela and Hali Ela	9101	38%	0	0%	0	0%	0	0%	9,101	38%	24,000	6.42%
Mawarala		0		0		0		0	0	0	0	0.00%
Total	17,701	12.48%	10,150	7.16%	1,000	0.71%	112,942	79.65%	141,793	57%	250,500	100%

Source: The Progress Report – Tea Small Holdings Development Authority

# Extension and Advisory Services – The Productivity Growth (Number of Training Programs and the Participation)

		Galle	М	atara	Kal	luthara	Rat	hnapura	K	egalle	1	Kandy	Nuwa	ara Eliya		Uva	T	arget
Regional Office	Number	Participation																
Training on the Quality of Leaves	38	1892	6	251	31	1529	96	2853	27	786	90	3555	38	2307	55	1872	381	15,045
Training on Tea Leaves Plucking	45	1230	10	145	30	616	95	2297	27	806	28	827	32	808	39	1085	306	7,814
Training on the Awareness of Nurseries	60	1355	2	53	10	138	30	660	9	175	8	164	10	85	20	460	149	3,090
Training on the Usage of Machines	29	601	6	235	22	501	19	663	0	0	4	96	15	396	4	68	99	2,560
Training on Diseases and Pests	40	971	3	34	22	537	28	456	6	112	17	350	20	401	6	174	142	3,035
Training on the Awareness of Permit Holders	95	2489	20	493	33	876	60	1553	55	1720	42	1907	63	1665	64	1779	432	12,482
Training on Tea Planting	52	1318	15	341	27	618	28	790	46	1348	57	1,469	28	625	48	1188	301	7,697
Farm tea-based Training	20	406	6	135	17	822	28	854	13	817	12	509	15	447	13	177	124	4,167
Training on the Awareness of PH	65	1566	11	433	6	162	53	2221	26	650	64	1,859	12	552	78	2107	315	9,550
Training on the Awareness of Sprinkler Water System	49	1217	29	838	20	641	81	956	12	300	22	528	20	531	26	875	259	5,886
Training on Application of Dolomite Fertilizer	53	1544	11	260	33	891	38	1121	12	300	91	2286	31	720	55	1493	324	8,615
Training on Shade Management	74	1902	13	303	53	1219	55	1463	84	2903	26	1731	28	680	14	309	347	10,510
Total	620	16,491	132	3,521	304	8,550	611	15,887	317	9,917	461	15,281	312	9,217	422	11,587	3,179	90,451

Source: The Progress Report – Tea Small Holdings Development Authority

# 4.5 Soil Sample Testing and Individual Extension Activities

### **Soil Sample Testing**

As the soil acidity should be accurately maintained due in accordance with improving the production and the productivity of tea small holdings, it was targeted to annually test 43,200 soil samples as follows in order to test the soil acidity and 44,804 (104%) soil samples had been tested within the year.

### **Individual Extension Activities**

30 farmers have been selected from every Tea Inspector/Extension Officer division and in the year 2022, 19,565 farmers have performed under the direct supervision of Tea Inspector/Extension Officers.

Individual extension activities are implemented to follow good agricultural instructions and to increase the level of income of the farmers through improving the productivity through inspecting their land twice a year.

### Table No. -21

# Individual Extension Activities and Number of Soil Tests – 2022 Progress

Regional O	ffice	Galle	Matara	Kaluthara	Kegalle	Kandy	Nuwara Eliya	Rathnapura	Uva	Total
Soil Test	Target	6,900	6,000	3,900	3,300	7,200	3,600	7,500	4,800	43,200
	Progress	14,701	5,579	22	2,474	5,961	3,867	7,376	4,824	44,804
Individual Extensions	Target	2,070	1,800	1170	1170	1,440	1170	2,250	1440	12,510
	Progress	5,748	3,990	603	2,181	606	1,708	2,781	1,948	19,565

Source: The Progress Report – Tea Small Holdings Development Authority

## Mid-Term Outcomes – 02 Development Plans

# 4.6 Improving the quality of green tea leaves up to 60%.

### "Improving the quality of green tea leaves up to 60% at the factory level within 03 years."

The important factors to improve the income of tea small holders are low cost of production along with a higher yeild from the existing land, and obtaining a higher market price for quality green tea leaves. In order to obtain a higher market price for green tea leaves, the farmers should be directed towards producing quality tea leaves.

Targeted at achieving this outcome, the expected activities performed were training 5,760 tea leaves pluckers to improve the quality of tea leaves, promoting rules and regulations systems that make it compulsory for the factories to accept only the quality tea leaves, executing awareness programs for suppliers of tea leaves, and making the tea small holders aware about the quality of tea leaves. Therefore, in the year of 2022, 490 training programs on improving the quality of tea leaves were scheduled and 687 programs were conducted. Details of the number of farmers participated are indicated in Table No. 20.

At factory level, the index, good green tea leaves are used to measure the expected results, and to gain successful results, the support was given by the Ministry as well as the Tea Commissioner division of the Sri Lanka Tea Board.

## "Empathy for Quality"

Targeted at increasing the quality of green tea leaves up to 60% by the Tea Small Holdings Development Authority, as a combined program of all the institutes, this program was executed in the last quater of the year 2022 as "Emapathy for Quality" under the financial sponsorship of Sri Lanka Tea Board and with the contribution of the Minsitry of Plantation. Here, in order to make all the parties aware about the tea industry, from plantation to production, awareness programs through television programs, radio programs, short message service (SMS messages), social media and mobile extension lorry, and a series of awareness programs based on factories were executed within a short period.

### **Mid-Term Outcome - 03**

### 4.7 Increasing Community-based organizations by 50%. "Strengthening Community-based organizations by 50% within 03 years."

In order to legalize the system of Tea Small Holdings Development Societies that was established at the end of the year 1989, the Tea Small Holdings Development Authority had published regulations incurred in the Act No. 01 of 1995 for Tea Small Holdings Development Societies through the Gazette Extraordinary, No. 875/15 in accordance with the powers vested in the Paragraph (k, j), Sub-Section 02, Section 15 of the Tea Small Holdings Development Act, No.35 of 1975 of the National State Assembly revised by the Act, No.36 of 1991.

The system of societies operates with 08 district organizations and an All-Island Federation under a common constitution. 1,484 Tea Small Holding Development Societies were registered at the end of the year 2021, and the number of members belonged to those societies was 305,736. Accordingly, compared to the year 2021, the number of members in the year 2022 had increased by 9%.

#### **Regional Expansion of** Societies 2022 Uva (Badulla & Monaragala) 12% Rathnapura Matara & 16% Nuwara Kaluthara Eliva 9% 8% Kandy & Kegalle Matale 16%

Source: Tea Small Holdings Development Authority

Compared to the year 2021, in the year 2022, no new registration of societies was taken place. To strengthen the tea small holdings development societies to be executed effectively, in the year 2022, even though various programs covering all the districts were planned, there were obstructions to exert those programs due to transportation issues caused by the COVID pandemic situation and the fuel shortage. Overall, to strengthen the community-based organizations, 2.689 Million Rupees was spent by the institute in the year 2022.

### Table No. -22 Extension of Tea Small Holdings Development Societies

Degional Office	No. of S	ocieties	No. of	Members
Regional Office	2021	2022	2021	2022
Galle	217	217	53,071	49,230
Matara and Hambanthota	192	192	27,029	53,978
Kaluthara	116	116	23,256	23,217
Kegalle	148	148	28,506	28,903
Kandy and Matale	227	227	20,465	22,231
Nuwara Eliya	127	127	14,619	14,837
Rathnapura	291	291	88,893	88,893
Uva (Badulla and Monaragala)	166	166	23,656	24,447
Total	1,484	1484	279,594	305,736

Source: The Progress Report – Tea Small Holdings Development Authority

### **Diagram No. 11**

# Mid-Term Outcome 04

# 4.8 Employee activities contributing to long-term development.

Even though the expectation of the institute was to annually maintain staff vacancies at a minimum level of less than 5% as a short-term outcome, by the end of the year 2022, the percentage of staff vacancies was 10.9%.

Yet, the expected audit opinion of the institute was unqualified, the qualified opinion in the year 2021 indicated a true and a reasonable condition in accordance with the Sri Lanka Public Sector Accounting Standards.

Even though, targeted at improving the positive attitudes within the institutional staff regarding the duties, 8 programs were held of 20 local training programs with the representation of several grades of the institute were scheduled to be conducted in the year 2022, one day seminar on answering audit clarifications and two days training program for Trainee Tea Inspection/Extension Officers on the development of pscychological notions and office practices were conducted as the employees could not be involved in training programs as per the instructions given by the health sector due to the pandemic situation and difficulties in transpaortation due to fuel shortage existed within the country in the year 2022.

It also includes 4 leadership and attitude development programs for staff officers, a training on office practices for management assistants and a trining program on the implementation of the action plan.

The performance-based evaluation system was also implemented in the year 2022 for the field staff.

# Mid-Term Outcome 05

4.9 10% of tea lands on additional income earning activities

### "Directing 10% of lands on additional income earning activities within 03 years."

To enhance the standard of living of the tea small holders, directing them on additional income earning activities has been identified.

Accordingly, out of the 124 training programs scheduled under this, 100 programs were implemented within the relevant year. The targeted number of farmers was 3,200 and the number of farmers participating was 4,167. The programs implemented in the year 2022 are as follows.

### Table No. -23

# Tea-based Farm Training

Number	of	Programs	and	number	of
Farmers	Part	icipated -202	22		

Regional Office	Prog	rams	Participation			
Once	Target	Progress	Target	Progress		
Galle	11	20	220	406		
Matara	7	6	170	135		
Kaluthara	13	17	780	822		
Kegalle	6	13	380	817		
Kandy	14	12	515	509		
Nuwara Eliya	10	15	200	447		
Rathnapura	25	28	745	854		
Uva	14	13	190	177		
Total	100	124	3200	4167		

Source: The Progress Report – Tea Small Holdings Development Authority

The percentage of other crops that exist in tea small holdings had been identified as the key performance indicator in measuring the outcomes mentioned above.

### 4.10 Key Performance Indicators

Even though the long-term outcome is based on improving the living condition of tea small holders, the detailed information including the key performance indicators corresponding to the Action Plan under 05 mid-term outcome facts are shown in Table No. 24.

# Key Performance Indicators for Managing Development Outcomes - 2022

Mid-Term Outcomes	Key Performance Indicators	Base Year 2008	Performanc Targets & P	e Indicators rogress 2022	Special Remarks	
			Target	Progress		
1 Long-term Outcome	I Progress of developing assets of household units				Socio Economic	
Enhancing the standard of living of tea small holders	II Progress of the secondary education of the children				Surveys	
Per Year/ Per Hectare within 03 years	1.1 Developing the unit productivity at district level and at elevation level				Statistical Data of the Sri Lanka Tea	
Increasing the Kilograms of made tea					Board	
Low Country up to 2,500		2,085	2,500	1,540		
Mid Country up to 1,700		1,050	1,700	1,773		
Uva up to 1,600		1,055	1,600	1,101		
	1.2 Improving the production of tea small holdings (Million Kilograms)	215	237	189.74		
2 Improving the quality of green tea leaves	2.1 Progress of good tea leaves at the factory level	35%			Data of the Tea	
up to 60% at the factory level within 03 years					Commissioner Section of Sri Lanka Tea Board	
3 Strengthening 50% of community-based organization within 03	3.1 Improving the asset value	NA			Socio Economic	
years	3.2 No. of societies monitoring the identified roles	100		1,484	Survey Census	
	3.3 Attitudes of the members regarding the productivity	NA				
4 Strengthening the institute to execute more productively within a year	4.1 Percentage of accomplishing targets					
	Tea Replanting Subsidy Scheme					
	a. Financial	102%	580.96	577.794		
	b. Physical	92%	900	912		
	4.2 The Audit Opinion		True & Reasonable	Qualified		
	4.3 Percentage of Deviation from the budget (Developmental Capital)	13%		0.27		
	4.4 Attitudes of the staff on the productivity of the institution	NA				
5 Directing 10% of the lands on additional income earning	5.1 Percentage of lands with other crops	35%			Socio Economic	
activities within 03 years	Percentage of lands with animal husbandry	NA			Survey Censuses	
Total						

# 5. Small Holdings Sector of Sri Lanks and the Productivity of Tea Lands

- 5.1 Tea Small Holdings.
- 5.2 Production of Tea Small Holdings Sector.
- 5.3 Production Composition and Productivity of Tea Small Holdings.
- 5.4 Contribution and Productivity Review of the Tea Small Holdings Sector.

# 5 Small Holdings Sector of Sri Lanks and the Productivity of Tea Lands



## 5.1 Tea Small Holdings

In accordance with the Tea Control Act, tea lands with less than 10 acres are considered to be Tea Small Holdings. However, with effect from 01 January 1978, the Tea Small Development Authority was offered with the powers to perform development activities by the Honorable Minister of Plantation Industries on the tea lands with the extent of 10-50 acres being held under the Sri Lanka Tea Board. Accordingly, the Authority has so far provided all the supportive services needed for the development of all the tea lands with less than 50 acres being held under private possession.

By the year 2012, the Sri Lanka Tea Board had been assigned with powers to provide land development services on the lands with the extent of 10-50 acres and the Sri Lanka Tea Research Institute had been assigned with powers to provide extension services. Accordingly, from the year 2012, the development services and the relevant supportive services required for tea lands with less than 10 acres were provided by the institute as per the provisions specified in the Act.

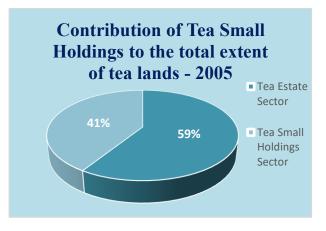
### 5.1.1 Extent of Tea Small Holdings

The total amount of the tea small holdings in Sri Lanka is about 221,968 hectares comprising with the extent of 132,329 hectares of tea small holdings (including lands with less than 20 perches) as per the census on tea small holdings held in the year 2005. Accordingly, from the total amount of tea lands in Sri Lanka, 59% of lands are under the Tea Small Holdings sector. The corresponding description is shown in Diagram No. 12.

As per the tea land registration program held by Sri Lanka Tea Board in conjunction with the Authority at the end of the year 2016, the extent of registered tea small holings was 157,838 hectares. Based on those details, the updated extent of lands in the year 2022 was 158,060 hectares. The contribution percentage is shown in Diagram No. 13.

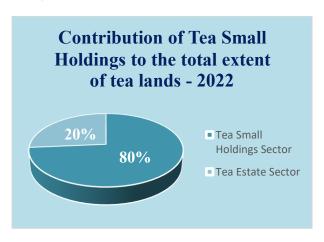
The detailed information of this are stated in Table No. 25, 26, and 27.

## Diagram No. 12



Source - 2005 Census on Tea Small Holdings in Sri Lanka – Department of Census and Statistics 2005

## **Diagram No. 13**



Source - As per the tea land registration of Sri Lanka Tea Board in 2016 based on the updated tea lands in 2022.

### 5.1.2 Tea Small Holders

As per the census held in 2005, the number of tea small holders was 370,842. From the tea small holders (Including the cultivators with less than 20 perches), 82% of them are the tea small holders

having sole possession on lands and 76% of the extent of tea small holdings are owned by them.

As per the tea land registration program held by Sri Lanka Tea Board in conjunction with the Authority at the end of the year 2016, the number of tea small holders was 418,262. Based on those details, the updated number of tea small holders in the year 2022 was 418,531.

### 5.1.3 Number of Tea Small Holdings

As per the census held in 2005, the total number of plots of lands was 397,223 and the extent of lands was 132,329 hectares. These tea small holdings have been scattered in 3,692 Grama Niladhari Divisions under 123 Divisional Secretariat Divisions.

The tea lands in the Tea Small Holdings sector were developed especially due to the matters of increase in the price of green leaves, increasing the incentives given on tea plantation, labor shortage, partitioning large plots of lands and diverting lands with no possible cultivations to tea plantations.

### Table No. -25

Number of Tea Small Holders and Extent of Lands in accordance with the Districts in Sri Lanka

District		isus on Tea Small lings	As per the tea land registration of Sri Lanka Tea Board in 2016 based on the updated data in 2022			
District	Number of Tea Small Holders *	Hectares*	Number of Tea Small Holders**	Hectares**		
Colombo	1,345	246	1,223	404		
Gampaha	319	2	277	100		
Kaluthara	48,752	7,823	43,981	17,090		
Kandy	31,635	16,058	28,910	11,340		
Matale	1,656	1,672	1,551	740		
Nuwara Eliya	19,361	7,205	16,648	5,811		
Galle	92,578	27,427	85,189	30,166		
Matara	73,907	25,417	65,232	25,728		
Hambanthota	2,833	546	2,542	1,004		
Kurunegala		180				
Badulla	33,093	9,020	30,151	9,449		
Monaragala	600	199	572	294		
Rathnapura	118,444	30,441	108,473	43,076		
Kegalle	37,842	6,093	33,782	12,858		
Total	462,365	132,329	418,531	158,060		

Source – \* Census Reports on Tea Small Holdings in Sri Lanka – 2005

\*\* Updated in 2021 as per the tea land registration of Sri Lanka Tea Board in 2016

### 5.1.4 Classification of Tea Small Holdings

Actions were taken in since 2021 to update the data provided through the tea land registration program held by Sri Lanka Tea Board in conjunction with the Authority in the year 2016. Those updated data were utilized in institutional development planning activities in 2022. As per the census reports – 2005 on tea small holdings in Sri Lanka, From the extent of tea small holdings, 113,190 acres (34.6%) of tea lands are lands with less than one acre and 198,707 acres (60.8%) of tea lands are lands with less than two acres. The extent of tea lands with more than 10 acres is 59,731 acres (18.3%) and as shown in Table No. 26 below, the extent of tea lands with less than 10 acres is 267,253 acres (108,200 hectares).

In accordance with the land registration of Sri Lanka Tea Board in the year 2016, from the extent of tea small holdings, 191,434 acres (39%) are the tea lands with less than one acre and 304,851 acres (63%) are the tea lands with less than two acres. The extent of tea lands more than 10 acres is 97,154 acres (20%). As per the Table No. 27 below, 390,407 acres (158,060 hectares) were the tea lands with less than 10 acres.

# Table No. -26

Categorization of the extent of Tea Small Holdings in Sri Lanka in accordance with the Census in 2005

Acres	Extent of Lands (Acres)	Percentage %	Number of Plots of Lands	Percentage %
Less than 1	113,190	34.6	297,342	75
1 – Less than 2	85,517	26.2	74,314	18.7
2 – Less than 3	31,882	9.8	15,101	3.8
3 – Less than 5 5 – Less than 10	18,413	5.6	5,299	1.3
10 and more than $10$	18,251	5.5	2,936	0.7
To and more than To	59,731	18.3	2,231	0.5
Total	326,984		397,223	

Source – Census Reports on Tea Small Holdings in Sri Lanka – 2022

# Table No. -27

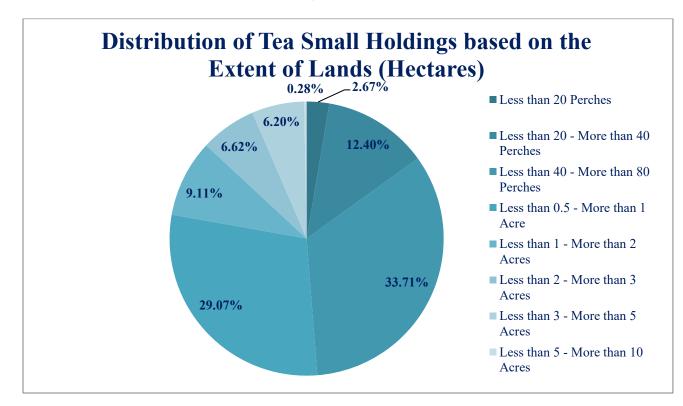
Categorization of Tea Small Holdings in Sri Lanka in accordance with the extent of lands and number of plots of lands

	of plots of faild	3		
	Extent of Lands (Acres)	Percentage %	Number of Plots of	Percentage %
			Lands	
Less than 20 Perches	1,082	0.28%	30,668	7%
Less than 20 Perches – More than 40	10,427	2.67%	44,530	11%
Perches				
Less than 40 Perches – More than 80	48,401	12.40%	102,829	25%
Perches				
More than 0.5 Acres – Less than 1 Acre	131,524	33.71%	144,820	35%
More than 1 Acre – Less than 2 Acres	113,417	29.07%	71,659	17%
More than 2 Acres – Less than 3 Acres	35,547	9.11%	14,196	3%
More than 3 Acres – Less than 5 Acres	25,825	6.62%	6,448	2%
More than 5 Acres – Less than 10 Acres	24,184	6.20%	3,381	1%
Total of Tea Small Holdings Sector	390,407		418,531	
More than 10 Acres – Less than 50 Acres	56,129	12%	2,677	1%
More than 50 Acres	41,025	8%	244	0.1%
Total of overall Tea Holdings sector	487,561		421,452	

Source – Census Reports on Tea Small Holdings in Sri Lanka – 2022, Updated in 2022 as per the tea land registration of Sri Lanka Tea Board in 2016.

# Diagram No. 14

Distribution of Tea Small Holdings based on the Extent of Lands (Hectares)



Source – Updated data in 2022 as per the tea land registration of Sri Lanka Tea Board in 2016.

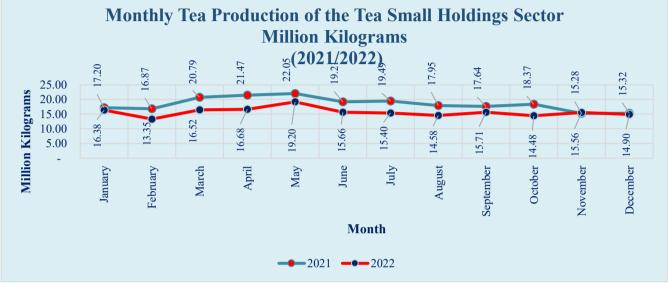
### 5.2 Production of the Tea Small Holdings Sector

The national tea production in the year 2022 was 251.449 million kilograms. Compared to the previous year, it was a decrease of 47.889 million kilograms, or 16% of the national production.

The Tea Small Holdings Sector had produced 50% of the national tea production in the year 1991, and in the year under review, they had contributed with a production of 75.44%.

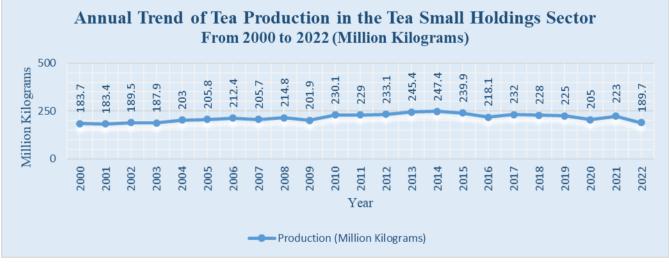
Similarly, the overall production of the tea small holdings sector had also been increased by 33.463 million kilograms and it was 15% of the production.

# Diagram No. 15



Source: From production data of Sri Lanka Tea Board

# Diagram No. 16



Source: Sri Lanka Tea Board



In the year 2022, the Tea Small Holdings Sector had contributed to the national tea production by 79.32% of the overall Low Country tea production, 14.38% of the overall Mid Country tea production and 6.3% of the overall Up-Country tea production. (Table

No. 28). Compared to the year 2021, in the year 2022, the tea production of the Tea Small Holdings Sectors had increased by 3.19% from the Up-

country tea production and 33% from Mid country tea production while it had been decreased by 17.8% from Low country tea production.

### Table No. -28

# Tea Production and Production Contribution of the Tea Small Holdings Sector (Based on location) 2019-2022

		Year	Up Country	Mid Country	Low Country	Total
	(Hectares)	2005	5,913	21,403	89,176	116,492
Extent of Tea Small	Percentage of contribution		5%	18%	77%	
Holdings		2022	7,763	15,387	134,910	** 158,060
	Percentage of contribution		5%	10%	85%	
	Metric Tons	2019	63,046	47,172	189,915	300,134
	Percentage		21%	16%	63%	
	Metric Tons	2020	62,202	46,553	169,733	278,489
National	Percentage		22%	17%	61%	
Production	Metric Tons	2021	65,270	50,905	183,161	299,338
	Percentage		22%	17%	61%	
	Metric Tons	2022	56,320	40,183	154,994	251,497
	Percentage		22%	16%	62%	
	Metric Tons	2019	11,553	31,300	182,874	225,728
	Percentage		5%	14%	81%	
	Metric Tons	2020	11,846	30,353	163,467	205,666
Production of	Percentage		6%	15%	79%	
Tea Small Holdings	Metric Tons	2021	12,339	33,631	177,225	223,197
	Percentage		5.53%	15.07%	79.40%	
	Metric Tons	2022	11,958	27,287	150,488	189,733
	Percentage		6.30%	14.38%	79.32%	
	Percentage	2019	18.32%	10.40%	60.90%	
Contribution to the		2020	24%	14%	81%	
National		2021	18.90%	66.07%	96.76%	
Production		2022	21.23%	67.91%	97.09%	

Source: Census Report on Tea Small Holdings 2005 - Department of Census and Statistics

\* The Productivity was calculated based on the updated details on the extent of lands as per the tea land registration of Sri Lanka Tea Board in 2016 .

\*\* . Extent of lands by the year 2021.

### 5.4 Contribution and Productivity Review of the Tea Small Holdings Sector.

The growth of the National production in four years 2019, 2020, 2021 and 2022 had been primarily caused by the contribution of the Tea Small Holdings Sector for tea production.

As per the data on the tea production in the Sri Lanka Tea Board, the average productivity of the Tea Small Holdings Sector in the year 2022 was 1,200 Kilograms of made tea per hectare. The average productivity of the Tea Small Holdings Sector in the year 2021 was 1,414 Kilograms of made tea per hectare. The calculation of the hectare productivity up until 2020 was performed based on the number of tea lands in the Census on tea lands – 2005. However, in the years 2021 and 2022, as per the land registration of the Sri Lanka Tea Board in the year 2016, the productivity per hectare was calculated based on the details of the extent of lands.

Tea is cultivated in 14 districts and since there are only 8 regional offices, even though certain regional offices contain two districts, when calculating at the level of tea inspection divisions, the extent of lands of those districts were also added and calculated.

# Table No. -29

(Made Tea/ Kilograms)										
Administrative District	Extent of Tea Small Holdings (Hectares) **	Production Highlands (Made Tea Million Kilograms)	Production Midlands (Made Tea Million Kilograms)	Production Lowlands (Made Tea Million Kilograms)	Production Total (Made Tea Million Kilograms)	Productivity (Made Tea Kilograms per Hectare) *				
Badulla, Monaragala	9,743	5,162,255	5,564,036		10726291	1,101				
Galle	30,166			35,330,952	35,330,952	1,171				
Hambanthota	1,004			188,839	188,839	188				
Kaluthara	17,090			15,217,074	15,217,074	890				
Colombo	404			1,128,566	1,128,566	2,793				
Kandy	11,340	172,310	14,122,175	10,487,280	24,781,765	2,185				
Kegalle, Gampaha	12,958		111,924	8,272,356	8,384,280	647				
Matale	740		1,260,983	401,774	1,662,757	2,248				
Matara	25,728		45,944	28,803,882	28,849,826	1,121				
Nuwara Eliya	5,811	6,624,213	5,427,251	799,374	12,850,838	2,212				
Rathnapura	43,076		754,938	49,858,121	50,613,059	1,175				
Total	158,060	11,958,778	27,287,251	150,488,218	189,734,247	1200				
Extent of lands (Hectares) in accordance with the tea small sholdings registration of Tea Board in 2022		7,763	15,387	134,910	158,060	-				
Estimated Average	2017	2,212	1,346	2,132	1,995	-				
Productivity /per	2018	2,029	1,449	2,075	1,958	-				
Hectare	2019	1,954	1,462	2,051	1,938	-				
	2020	2,003	1,418	1,833	1,766	-				
	2021	1,787	2,068	1,316	1,414	-				
	2022	1,540	1,773	1,115	1,200	-				

### Productivity of Tea Small Holdings Sector based on Administrative Districts - 2022 (Made Tea/ Kilograms)

Source - As per the tea land registration of Sri Lanka Tea Board in 2016, stated including the extent of lands with less than 20 perches. \* Calculated excluding the extent of lands with less than 20 perches in order to calculate the productivity.

\*\* Included the extent of tea lands with less than 20 perches.

\* Apart from the basis of Administrative Districts, the production data are not convincing with the purchasing of green leaves for factories.

# 6. Special Project Activities of Promoting Investments in Tea Small Holdings

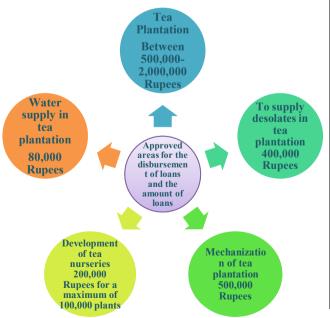
- 6.1 Special Loan Scheme of the Asian Development Bank.
- 6.2 Smallholders Tea & Rubber Revitalization Project (2016-2022) (STaRR Project).
- 6.3 Special Nursery Project of 25 million plants.
- 6.4 Special Projects. (2600 Million Rupees)
- 6.5 Special Projects. (670 Million Rupees)

06. Special Project Activities of Promoting Investments in Tea Small Holdings.

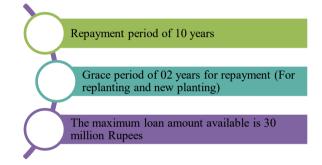
# 6.1 Special Loan Scheme of the Asian Development Bank

The small and medium enterprise loan scheme is implemented under this loan scheme on the empowerment of the small and medium enterprise sector.

In order to empower the small and medium enterprise sector through the loan scheme of the Asian Development Bank, it is targeted to improve the productions of the tea small holdings sector and to increase the standard of living of the community of tea small holdings. For this purpose, steps were taken to provide loan facilities through 10 financial institutions.



### **Basic Conditions**



### Table No. -30

Loan Scheme of the Asian Development Bank Financial institutions providing loans and Progress of providing loan recommendations as at 31.12.2022

Bank Name	No. of Beneficiaries	Total amount paid in relevance with the beneficiaries (Rs.)
Commercial Bank	113	195,812,448.00
Hatton National Bank	203	223,373,214.97
Bank of Ceylon	536	612,313,144.43
<b>Regional Development</b>	808	1,505,015,984.40
Bank		
People's Bank	369	370,026,268.95
Sampath Bank	47	87,793,391.81
Seylan Bank	262	505,630,320.94
SANASA Development	78	66,292,557.00
Bank		
DFCC Bank	117	157,867,377.77
Pan Asia Bank	10	17,236,625.12
<b>Nations Trust Bank</b>	4	12,899,480.00
National Development		
Bank		
National Savings Bank	1	212,000.00
Union Bank	2	2,160,000.00
NDB Bank	5	15,229,542.24
Total	2555	3,771,862,355.63

#### 6.2 Smallholders Tea & Rubber Revitalization (STaRR) Project (2016 -2022)

From the total investment of 8,502 million Rupees of this project being implemented in the year 2016, the investment cost for the Tea Small Holdings Sector is 5,777 million Rupees. Thereby, 68% of the total investment has been allocated for the Tea Small Holdings Sector.

The general objectives of the project are enhancing food security in districts of the project and empowering tea small holders through improving the income. The project would be implemented for the Tea Small Holdings sector in 06 districts, Galle, Matara, Kandy, Nuwara Eliya, Rathnapura and Badulla. Therefore, it is proposed to develop the Tea Small Holdings sector through the following key objectives. Those are, strengthening the Tea Small Holdings Development Societies regarding the production and marketing of tea leaves, the production assistance operated through the tea leaves market, and the diversification of the income and market for tea small holders. It is targeted to replant tea to an extent of 4,500 hectares of tea small holdings and supplying infillings for up to a percentage of 15% for those tea lands. Apart from these, it is expected to strengthen the entrepreneurship of societies confirming the women participation related to 200 Tea Small Holdings Development Societies, to provide technical assistance for tea small holders, trainings for the tea nursery operators, the reconstruction of farm roads in the distance of 90 from areas of tea planting and to develop/facilitate the ability of tea small holders to obtain loans for their investments.

From the overall target of an extent of 4,500 hectares of uprooting for tea replanting project, a target of an extent of 1179.12 hectares was remained to be performed in the year 2022. The descriptive details of its progress are indicated in Schedule No. 4.

#### 6.3 Special Project of 25 million Tea Plants - Tea Nursery Project

The Special Project of 25 million plants commenced in the year 2020 to fulfill the necessity of the annual vegetative propagated tea plants needed for the tea sector. This project is implemented through the absolute involvement of our Authority that carries the responsibility of the tea small holders those who borne 75% of contribution to the tea production and through the provisions of the Sri Lanka Tea Board. The core objective of this project is to encourage the nurserymen to produce quality & standardized vegetative propagated tea plants while minimizing the production of vegetative propagated tea plants with no standard.

By the end of the year 2022, under this project, the benefits were provided to 922 nurserymen across 08 regional offices and, among those nurseries, 603 nurseries had produced approximately 17.32 million seedlings at the operational level.

The nurserymen would be admitted to the group with benefits after choosing them at the regional office level considering the capacity of plants from 25,000 to 50,000, conducting preliminary tests and issuing the permits. The following financial aids and applications were provided to the nurserymen as benefits in accordance with the capacity of plants.

The details regarding these payments are mentioned below in Table No. 31 and 32.

# Table No. -31Benefits provided for theSpecial NurseryProject of 25 million Tea Plants

Item	Applications provided for a capacity of 25,000 plants	Applications provided for a capacity of 50,000 plants
Preparing the structure of the nursery applying Galvanized pipes/Box bars	100,000.00 Rupees	200,000.00 Rupees
150 Gauge Polythene Bags	26,250	52,500
300 Gauge Polythene Bags	12.5 Kilograms	25 Kilograms
400 Milliliters Bottles of Metam Sodium	50	100
Black coloured Shade nets	500 Square Meters	1000 Square Meters
Water Motors	1	1

Source: The Progress Report – Tea Small Holdings Development Authority

# Table No. -32Special Project of 25 million Plants

#### Progress as at 31.12.2022.

Regional Office	No. of nurseries at Operational Level	No. of plants producing
Galle	234	6,850,000
Kaluthara	27	675,000
Rathnapura	94	2,350,000
Kegalle	75	2,825,000
Kandy	49	1,525,000
Nuwara Eliya	23	575,000
Uva	19	475,000
Matara	82	2,050,000
Total	603	17,325,000
Source: The Proc	press Report – 7	Tea Small Holdings

Source: The Progress Report – Tea Small Holdings Development Authority



# 6.4 Special Projects (2600 Million Rupees)

#### 6.4.1 Direct Tea Planting.

Direct Tea Planting is identified as a strategy to increase tea yeild in the short term. Even though it takes 4-5 years to harvest tea under the normal plantation method, it only takes less than two and a half years to harvest by applying compost under the Direct Tea Plantation method. (This method has been approved for plantation by the Tea Research Institute as per the recommendations.)

Under this strategy, in the year 2022, Direct Tea Planting was completed in Rathnapura, Kandy, Kegalle, Nuwara Eliya and Uva districts as <sup>1</sup>/<sub>4</sub> acre per farmer and reported a progress of 107% even exceeding the target, and a high tendency can been seen for this among farmers.

#### 6.4.2 26 Compost Project

The Tea Research Institute in Sri Lanka has recommended that the percentage of organic materials in lands on which tea plantation is performed should be at a level more than 2%. Since the landowners at present comparatively show a low tendency in following methods of agronomic technology, in order to increase the organic percentage up to a higher level, this helps in maintaining a regular amount of yield after increasing soil fertility through the application of organic fertilizer to soil and in increasing the efficiency of chemical fertilizer.

The construction activities of 26 composting units in 08 regional offices belonged to the Tea Small Holdings Development Authority was commenced in the year 2022, and by the end of the year, all the construction activities were completed, and 360 Metric tons of compost and 1600 Liters of liquid compost were produced in those units.

In addition, 29.49 Metric tons of compost and 60 Liters of liquid compost were produced during the year 2022 under the compost production project commenced in regional offices in the year 2021 and obtained an income of 534,200.00 Rupees by trading 18.14 Metric tons of compost.

### 6.4.3 Sprinkler Water Systems in Tea Lands

The optimal water supply requirement for tea planting is an annual rainfall of 2500-3000 mm evenly distributed. But most tea lands are primarily water supplied from the annual rainfall. In such conditions, due to drought weather conditions, the yield of tea planting can be reduced by 20% and beyond that, due to the severe effects of drought, tea plants and tea seedlings those which are economically effective may die. As a solution to this condition, this project has introduced establishing scattered water supply systems to provide tea small holdings with a regular water supply.

Under this project, 563 scattered water systems were established in Rathnapura, Kandy, Kegalle, Nuwara Eliya and Uva districts during the year 2022.

#### 6.4.4 Livelihood Development Project for Tea Small Holders

Targeted at increasing the living condition of tea small holders by adding economically productive units in to the existing tea plantation, Livelihood Development programs were executed during the year 2022 by the Tea Small Holdings Development Authority under the above mentioned project. Establishing the farms mechanism based on tea planting can be stated as another purpose of this projects. Accordingly, associated with tea planting, one of the sections from poultry farming, mushroom cultivation or beekeeping, and export crop seedlings were provided to tea small holders. The support from the National Livestock Board was taken for poultry farming and the support from the Ministry of Export Agriculture was taken in procuring export agricultural crops.

Under this project, in the year 2022, benefits were provided to 1576 beneficiaries in Rathnapura, Kandy, Kegalle, Nuwara Eliya and Uva districts.

# Table No. -33

The Progress of the 670 Million Rupees Special Project as at 31.12.2022

District	Direct T	ea Planting	Scattered Water System Establishment	Livelihood Development Program	
	Land Preparation	Planting Seedlings	No. of systems established	No. of beneficiaries	
Rathnapura	54	54	151	468	
Kandy	35	35	99	352	
Kegalle	35	35	202	171	
Nuwara Eliya	9	9	49	170	
Uva	35	35	62	415	
Total	168	168	563	1576	
Financial Target (Million Rupees)	11	9.70	56.20	61.97	
Amount Paid (Million Rupees)	4	6.08	52.10	50.05	

Source: The Progress Report – Tea Small Holdings Development Authority

#### 6.4.5 Project for establishing Jambo Sapling Nurseries

This project was commenced in the year 2022 to produce 100,000 high quality tea seedlings that provide a short term yeild and that are resistant to changing climatic conditions.

It was planned to purchase these seedlings from commercial nurserymen who produce jambo seedlings in Galle and Matara. By the end of the year 2022, the commercial nurserymen in Galle and Matara districts signed agreements to commence producing jambo seedlings and it was started to make payments for that.

# 6.4.6 Mechanization Training Groups.

This has been identified in the 2021-2025 Five year strategic plan as a strategy that reduces cost of production. Basically, farmer training programs have been introduced to direct the use of machinery in tea planting.

Through the non-popularity in the usage of machinery in tea planting, there is a low propensity in integrating technology with tea planting, and also the labour shortage and skilled employee shortage have become a major issue at present.

In order to increase the efficiency of tea planting, this project was implemented targeted at promoting the usage of machinery. Youth groups were selected for this program basing the eight regional offices of the Tea Small Holdings Development Authority and the training on the corresponding machinery was held in the Hanthana Training Centre.

Based on the success of this program executed in the year 2021, under an allocation of 2.00 Million Rupees of provisions as a mechanization project in the year 2022, training programs were held on the usage of machinery in tea planting. Accordingly, mechanization training programs, Galle – 42, Kegalle – 62, Kandy – 39, Uva – 60, Rathnapura – 35, Kaluthara – 50, Nuwara Eliya – 49 and Matara – 55, are provided for 392 young farmers in 8 regional offices and the theoretical and practical training is provided in the Hanthana Training Centre; and based on the areas of jurisdiction of Regional Tea Development Extension officers, they have been appointed to perform field work.

#### 6.4.7 Establishing One Stop Tea Service Center. (Dehiowita)

This service platform was established in Dehiowita in Kegalle district targeted at improving the Technical and service efficiency of the Tea Small Holdings Development Authority.

#### 6.4.8 Establishing One Stop Tea Service Center. (Walahanduwa)

This service platform was established in Walahanduwa in Galle district targeted at improving the Technical and service efficiency of the Tea Small Holdings Development Authority.

# 6.5 Special Projects (670 Million Rupees)

#### 6.5.1 Direct Tea Planting.

Targetted at increasing the yeild of green tea leaves in the short term based in Galle, Matara and Kaluthara districts as a strategy to increase the yeild of green tea leaves in tea planting, this project was commenced in the year 2022. Accordingly, by the end of the year, direct tea planting was performed in an extent of 189 hectares.

#### 6.5.2 Sprinkler Water Systems in Tea Lands

The optimal water supply requirement for tea planting is an annual rainfall of 2500-3000 mm evenly distributed. In order to fulfill that requirement, by the end of the year 2022, 365 scattered water systems were established under this project in Galle, Matara and Kaluthara districts.

# 6.5.3 Livelihood Development Project for Tea Small Holders

Targeted at increasing the living condition of tea small holders by adding economically productive units in to the existing tea plantation, in the year 2022, Livelihood Development projects were executed for 1000 beneficiaries in Galle, Matara and Kaluthara districts.

#### Table No. - 34

#### The Progress of the 670 Million Rupees Special Project as at 31.12.2022

	Direct Tea	Planting	Scattered Water System Establishment	Livelihood Development Program		
District	Land Preparation (Hectares)	Planting Seedlings (Hectares)	No. of systems established	No. of beneficiaries		
Galle	99	99	110	260		
Matara	50	50	201	499		
Kaluthara	40	40	40	40	54	241
Total	189	189	365	1000		
Financial Target (Million Rupees)	14	1.83	35.80	41.19		
Amount Paid (Million Rupees)	88	.74	35.80	41.19		

#### Source: The Progress Report – Tea Small Holdings Development Authority

# 7. Cultivation Cost and Price of Tea Leaves in Tea Small Holdings Sector

7.1 Labor Cost

7.2 Production Cost for one kilogram of Green Tea Leaves

7.3 Production Margin and Price

7.4 Cost of Tea Replanting

7.5 Rate of Incentives and Cost of Cultivation per one Hectare

# 7. Cultivation Cost and Price of Tea Leaves in Tea Small Holdings Sector

#### 7.1 Labor Cost

The labor cost has also been increased significantly like other costs due to the crisis caused by the fuel shortage in the year 2022.

In accordance with the annual details obtained at field level on the Tea Small Holdings Sector, when considering the labor shortage for plucking tea leaves, pruning & weeding and the level of daily wages in the Tea Small Holdings Sector, the revealing factor that caused in increasing the labor cost is that the payment of a high amount of wages higher than the standard level of wages confirmed by the Wages Boards Ordinance. Furthermore, there are several instances where variances in the wage level have been reported at the regional level. Therefore, compared to the wage level in the organized Tea Small Holdings Sector, since the wage level of daily laborers in the unorganized Tea Small Holdings Sector remains high, it had been reported as the price of labor.

Moreover, it had been reported that when paying salaries for the laborers on plucking tea leaves, wages were paid depending on the extent of kilograms of the leaves plucked. The instances where an additional price was paid when it exceeds the average of the daily leaves plucked; and a daily wage higher than the daily wage of plucking tea leaves was paid for the trained labor tasks such as pruning.

# 7.2 Production Cost for one kilogram of Green Tea Leaves

Accordingly, with the data of Sri Lanka Tea Board, the estimated production cost of one kilogram of green tea leaves as per the prices received from the Colombo Tea Auction based on the location and the average paying price of one kilogram of leaves are mentioned in the Table No. 36.

Compared to the year 2021, the average price paid for one kilogram of green tea leaves had been increased by 91.50 Rupees or by 101 %. The cost of production had been increased by 136.33 Rupees.

# Diagram No. 17



# Table No. - 35

The Price received for one kilogram of green tea leaves and the Production Cost

Year	Average Paying Price (Rupees per Kilogram)	Average Production Cost (Rupees per Kilogram)
2006	29.18	21.87
2007	40.88	30.64
2008	45.45	36.24
2009	52.71	37.24
2010	54.11	38.56
2011	52.63	44.43
2012	57.27	49.50
2013	64.99	51.40
2014	67.54	54.54
2015	58.80	55.08
2016	68.53	64.52
2017	90.69	71.65
2018	85.48	71.86
2019	80.15	<b>5</b> 6.28
2020	92.55	59.94
2021	90.57	65.20
2022	182.07	136.33

Source: Sri Lanka Tea Board

# Prices of Green Tea Leaves and the Estimated Cost been in the year 2022

Accordingly with the data of the Sri Lanka Tea Board, compared to the year 2021, the average price of one kilogram of made tea for all the elevations had been increased in the year 2022. In the year 2021, the price paid for one kilogram of Up-Country green tea leaves had been increased up to 86.76 Rupees, the price paid for Mid-lands up to 87.66 Rupees and the price paid for Lowlands up to 108.28 Rupees. The total average price paid for one kilogram of green tea leaves in the year 2021 was 90.57 Rupees and it had been increased up to 182.07 Rupees in the year 2022. Further details of it are indicated in the Table below.

# 7.3 **Production Margin and Price**

The average productivity of production of the Tea Small Holdings Sector in the year 2022 as per the average price of tea leaves for the year and the estimated cost, the production margin was 45.74 Rupees. In the year 2021, it was 25.37 Rupees. Accordingly, compared to the year 2021, in the year 2022, the Production Margin had been increased by 20.37 Rupees.

# Table No. -36

Price paid for one kilogram of green tea leaves.

Green tea leaves by altitude	Year of 2019 (Rupees)	Year of 2020 (Rupees)	Year of 2021 (Rupees)	Year of 2022 (Rupees)	The amount of the Price Change (Rupees) Commond to 2021	
Up Country	75.80	86.76	87.47	163.36	75.89	
Midlands	69.19	81.42	80.77	151.58	70.81	
Lowlands	88.07	97.69	94.44	196.70	102.26	
Total Average Price per one Kilogram of tea leaves	80.15	92.55	90.57	182.07	91.5	

Source: Data from Sri Lanka Tea Board

# 7.4 Cost of Tea Replanting

The high rate of labor cost on tea replanting due to the shortage of labor, the removal of the amount of financial subsidy for fertilizer and the limitation in importing chemical fertilizers caused in increasing the market price of fertilizer and that specially influenced in the high cost of cultivation. From the total cost, an amount of 80% had to be be spent as cost of labor. The estimate on the Cost of Replanting per hectare is revealed in the Table No. 37 & 38 below.

# Table No. - 37

# Estimate on the Cost of Replanting per Hectare 2021/2022 (Rupees) (From the phase of Uprooting to Tea leaves Plucking)

(Trupters) (Trom one proversity of the rest of the res													
	202	:1	2022										
Activity	High and Mid	Lowlands	High and Mid	Lowlands									
	(Rupees)	(Rupees)	(Rupees)	(Rupees)									
Uprooting (First Year)	881,971.00	714,337.00	814,231.00	981,871.00									
Soil Rehabilitation (Second Year)	213,950.00	227,185.00	478,285.00	381,350.00									
Tea Planting (Third Year)	1,356,640.00	1,317,640.00	1,725,340.00	1,853,840.00									
First Year Maintenance (Fourth Year)	642,750.00	608,400.00	1,264,500.00	1,290,750.00									
Second Year Maintenance (Fifth Year)	430,250.00	413,000.00	885,500.00	902,750.00									
Total	3,525,561.00	3,280,562.00	5,167,862.00	5,410,561.00									

Source: The Progress Report – Tea Small Holdings Development Authority

#### 7.5 Percentage of Incentives per hectare and Cost of Cultivation

When considering the amounts of incentives and cost of cultivation in the year 2022, it can be clearly

seen from the following table that approximately 12% from the cost of cultivation was able to be covered from the incentives of replanting.

# Table No. -38

#### Percentage of Incentives per hectare and Cost of Cultivation

	* Cost of Cu	ltivation			Percentage covered by			
Year	(Rupee		Cultivation Sub	sidy Ratio	Cost of Cultiv			
1001	High/Midlands	Lowlands	High/Midlands	Lowlands	High/Midlands	Lowlands		
1996	297,622	270,767	67,000	57,000	22%	21%		
1997	361,643	327,769	67,000	57,000	18%	17%		
1998	411,564	347,456	*110000	*100000	27%	29%		
1999	445,504	377,068	110,000	100,000	25%	27%		
2000	485,894	396,186	110,000	100,000	23%	25%		
2001	550,744	513,866	110,000	100,000	20%	19%		
2002	653,463	589,916	110,000	100,000	17%	17%		
2003	712,815	643,451	160,000	150,000	22%	23%		
2004	796,315	717,351	160,000	150,000	20%	20%		
2005	1,026,322	1,009,427	160,000	150,000	16%	15%		
2006	1,031,377	1,024,287	200,000	190,000	19%	19%		
2007	1,148,177	1,125,494	200,000	190,000	17%	17%		
2008	1,458,989	1,420,360	200,000	190,000	14%	13%		
2009	1,516,332	1,452,292	200,000	190,000	13%	13%		
2010	1,704,051	1,625,290	200,000	190,000	12%	12%		
2011	1,836,280	1,724,904	250,000	240,000	14%	14%		
2012	1,836,280	1,724,904	300,000	300,000	16%	17%		
2013	1,929,930	1,810,904	350,000	350,000	18%	19%		
2014	1,929,930	1,810,904	350,000	350,000	18%	19%		
2015	2,304,530	2,154,904	500,000	500,000	22%	23%		
2016	2,823,735	2,648,442	500,000	500,000	18%	19%		
2017	3,393,454	3,177,175	500,000	500,000	15%	16%		
2018	3,441,019	3,222,744	500,000	500,000	15%	16%		
2019	3,471,171	3,224,282	500,000	500,000	14%	15%		
2020	3,520,931	3,268,212	500,000	500,000	14%	15%		
2021	3,525,561	3,280, 562	630,000	630,000	17%	19%		
2022	5,410,561	5,167,162	630,000	630,000	11.6%	12%		

**Source : \* Details from Tea Research Institute** 

#### Schedule No. - 01

#### Estimate on the Production Cost of a Kilogram of Green Tea Leaves 2022 (Low Country) 5,185 Kilograms of Green Leaves per Hectare /Year (As 1,115 Kilograms of Prepared Tea)

		per Hectare / Year (As 1,115		Cost of	Total	
	Activity	<b>Frequency of Practice</b>	Units of Labor	Raw Materials Rupees	Cost Rupees	%
1	Leaves Plucking (25 Kilograms per person per day)	1/2 labor for 45 times	207	-	186651	26.8
2	Suppression of Weeds	10 laborers per month	58	-	68150	9.79
3	Fertilizer mixture and application					
	i Applying matured tea fertilizer mixture	8 laborers each (For 2-4 times)	24	296400	324600	46.61
	ii Applying Dolomite	4 laborers each (For 2 times cycle)	2	6003	8353	1.2
	iii Applying Zinc Sulfate	5 laborers each (For 2 times)	5	3300	9175	1.32
4	Shade Tree Management	5 laborers each (For 2 times)	10		11750	1.69
5	Pruning	30-40 laborers each	20		30000	4.31
		(For 2 times cycle)				
6	Moss Removal	12-20 laborers each	6		7050	1.01
		(For 2 times cycle)				
7	Trimming Levels	12-20 laborers each	6		7050	1.01
		(For 2 times cycle)				
8	Draining	36 laborers each	18		21150	3.04
		(For 2 times cycle)				
9	Infilling	16 laborers for 375 plants	8	13125	22525	3.23
			364	318828	696454	100
Av	erage Production Cost for One Kilogran	n of Green Tea Leaves	134.33			
	Transportation Expenses (Rupees)		2.00			
	Cost of Production (Rupees)		136.33			
*	2-year time cycle has been used for Lo	wlands				
*	Fertilizer mixtures and volumes are in recommendations of Tea Research Inst existed within the year					
*	The price of a tea shoot plant is 35 Rup	bees				
*	The transportation cost has been include	led in the cost of raw materials				
			Rupees			
*	Daily wage of a laborer		1175			
*	Daily wage for pruning	1500				
*	1 Metric Ton of Dolomite	9000				
*	1 Kilogram of Zinc Sulfate		300			
*	1 Metric Ton of UT-397/VPLC/U 709/	UT 752	300000			
*	Tea Leaves Plucking		900			

# Schedule No. - 02

# **Tea Production of the Tea Small Holdings Sector** 1983 - 2022 (Million Kilograms)

Year	ear National Production of the Tea Small Holdings Sector Contribution										
rear	Production	r roduction of the rea S	man notungs Sector	the National							
	Troutton			Production %							
		Production	Growth Percentage	Troutetion /0							
1983	179.28	62.4	-	34.8							
1984	208.05	77.4	6.9	37.2							
1985	214.09	82	120.4	38.3							
1986	211.27	83	1.2	39.3							
1987	213.32	91.1	9.75	42.7							
1988	226.95	100.2	9.99	44.2							
1989	206.98	92.2	-8.98	44.5							
1990	223.16	113.7	23.3	48.7							
1991	240.74	121.1	6.51	50.3							
1992	178.86	94.9	-21.63	53							
1993	231.87	125.3	32.02	54							
1994	242.21	139.8	11.57	57.7							
1995	245.96	140	0.14	56.9							
1996	258.42	147.8	5.57	57.2							
1997	276.86	149.3	1.01	53.9							
1998	280.05	165.9	11.12	59.2							
1999	283.76	164	-1.11	57.8							
2000	305.84	183.7	12.01	60							
2001	295.09	183.4	-0.06	62.1							
2002	310.03	189.5	3.33	61.1							
2003	303.23	187.9	-0.84	61.9							
2004	308.08	203	8.04	65.9							
2005 2006	317.19 310.82	205.8 212.4	2.95 3.2	64.9 68.3							
2000	310.82 304.61	212.4 205.7	-3.1	67.5							
2007	318.69	214.8	-5.1	67.4							
2008	291.13	201.9	-6	69.3							
200)	331.42	230.1	13.98	69.4							
2010	327.53	229	-0.48	69.9							
2012	326.27	233.1	1.78	71.4							
2013	340.22	245.4	5.3	72.2							
2014	338.03	247.4	0.8	73.1							
2015	328.96	239.86	-3	72.9							
2016	292.57	218.06	-9	74.5							
2017	307.72	232.42	6.6	75.5							
2018	303.94	228.05	-1.9	75							
2019	300.13	225.73	-1.02	75.2							
2020	278.49	205.67	-8.08	73.8							
2021	299.33	223.20	8.52	74.6							
2022	251.44	189.73	-14.99	75.4							

Source: Production Data from Sri Lanka Tea Board

# Schedule No. - 03

1995 - 2022												
Year	** Exported Amount (Million Kilograms)	* Export Revenues (Million Rupees)	Percentage of the Contribution of Total Export Revenues (%)									
1995	240	24,638	12.62									
1996	244	34,068	15.02									
1997	269	42,533	15.51									
1998	272	50,280	16.19									
1999	269	43,728	13.44									
2000	288	53,133	12.06									
2001	294	61,602	14.31									
2002	291	63,105	14.00									
2003	298	65,937	13.30									
2004	300	74,890	12.08									
2005	309	81,480	12.70									
2006	***315	***86,337	12.80									
2007	***294	***106,217	13.20									
2008	320	137,585	15.60									
2009	280	136,183	16.70									
2010	315	155,608	16.60									
2011	323	164,869	14.10									
2012	320	180,430	14.48									
2013	319.6	199,446	14.80									
2014	327.3	212,588	14.60									
2015	306.9	182,054	12.80									
2016	288.7	184,778	12.30									
2017	288.9	233,338	13.50									
2018	282.4	231,750	12.00									
2019	292.65	240,636	13.41									
2020	265.56	230,170	12.35									
2021	285.871	263,353	12.50									
2022	250.171	411,054	10.00									

# Tea Exports and Foreign Exchange Revenues 1995 – 2022

\* With re-export revenues included

\*\* Including imported tea

\*\*\* Excluding re-export revenues

Source: -Sri Lanka Tea Board Progress Report 2022

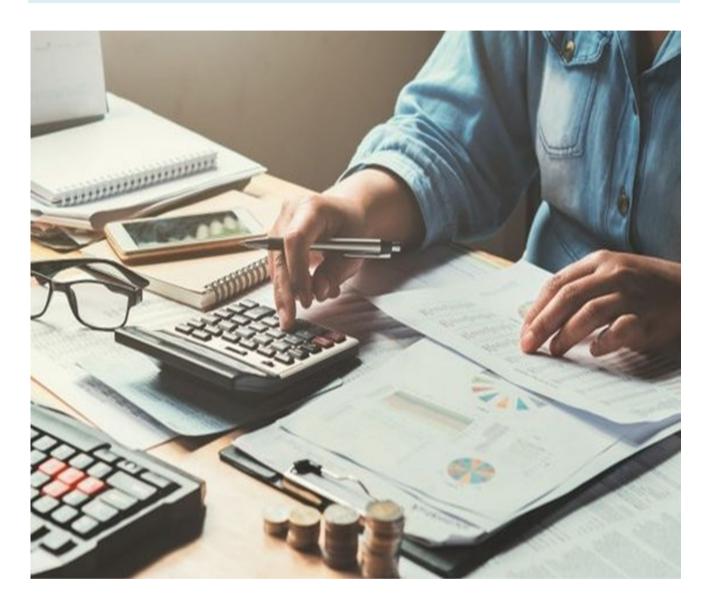
# Schedule No. - 04

# Small-holder Tea and Rubber Revitalization (STaRR) Project Progress as at 31/12/2022

Progress as at 31.12.2022 Total Target	Applications		Applications Issuance of 2022		Land Preparation 2022 Soil Rehabilitation I 2022			Soil Rehabilitation I 2022			Planting 2022			After one Year 2022						
	Target	Target	No.	Extent of Lands	No.	Нес	No.	Нес	Amount Million Rupees	No.	Нес	Amount Million Rupees	No.	Нес	Amount Million Rupees	No.	Hec	Amount Million Rupees	No.	Нес
Galle	1,400	6,292	1,596.62	6,515	1,568.28	4,081	745.66	97.73	3,933	715.7	35.78	3647	658.42	131.68	2194	382.69	27.34	1,250	212.41	10.64
Matara	1,200	7,987	1,744.15	8,089	1,691.04	6,412	1040.89	136.16	6,309	1,023.50	51.17	5843	945.46	189.09	4415	701.26	49.54	2,388	376.37	18.831
Rathnapura	1,200	6,560	1,893.43	6,198	1,739.36	4,245	910.99	120.6	4,108	880.72	44.04	3569	749.82	149.96	1550	321.2	22.63	777	154.08	7.704
Kandy	100	2,478	672.34	2,111	456.3	1,374	235.06	30.56	1,344	229.41	11.47	1227	193.64	38.73	870	131.98	9.24	590	88.74	4.437
Nuwara Eliya	200	1,739	424.19	1,219	232.43	683	95.03	12.35	630	86.36	4.32	555	76.3	15.26	322	44.53	3.13	176	25.54	1.279
Uva	400	3,052	760.65	2,896	541.82	1,993	293.24	39.28	1,916	282.67	14.13	1774	259.34	51.87	1181	165.3	11.79	535	75.51	3.781
Total	4,500	28,108	7,091.38	27,028	6,229.23	18,788	3,320.87	436.68	18,240	3,218.36	160.91	16,615	2,882.98	576.59	10,532	1,746.96	123.67	5,716	932.65	46.67

Source: The Progress Report – Tea Small Holdings Development Authority

8. Final Accounts of Tea Small Holdings Development Authority as at 31.12.2022 and The Auditor General's Report



1

#### TEA SMALL HOLDING DEVELOPMENT AUTHORITY STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 2022



				(Expressed in Sri I	anka Rupees )
	Note		2022		2021
ASSETS	110		2022		2021
Current Assets					
Cash and Cash equivalants	1 .	305,804,528		526,294,029	
Receivables	2	116,043,299		118,910,513	
Inventories	3	109,536,281		181,556,343	
Prepayments	4	1,179,599		1,010,024	
Other Current Assets	5	1,179,299		31,164,393	
outer current restes	2	-	532,563,706	51,104,393	000 000 000
			552,505,700		\$58,935,302
Non- Current Assets					
Investments (Fixed Deposit)	6		19,968,826		77,397,820
Other financial assets	7		7,331,796		9,225,720
Property, Plant and Equipment	8	903,851,632		746,109,541	
Less: Acc. Depreciation		(200,962,268)	702,889,364	(147,099,249)	599,010,292
Total Assets			1,262,753,692	(,,)	1,544,569,134
T T A PART PROPERTY					
LIABILITIES					
Current Liabilities					
Payables	9	269,615,467		484,825,827	
Accrued Expenses	10	123,188,876	392,804,343	35,927,530	520,753,357
Non - Current Liabilities					
Employee benefits (Gratuity)	11		191,766,183		183,915,761
Total Liabilities			584,570,526	_	704,669,118
		-			
Net Assets		_	678,183,166		839,900,015
NET ASSETS/EQUITY					
Conital contributed by			1. I. I.		
Capital contributed by government		294,481,845		269,648,283	
Revaluation Surplus		232,935,807		232,935,807	
Accumulated surplus/(deficits) Grants		(10,268,536)	517,149,116	263,900,017	766,484,107
0.101110	12	_	161,034,050		73,415,908
Total Net Assets / Equity		-	678,183,166		839,900,015

The Board of Directors is responsible for the preparation and presentation of these Financial Statements. These Financial Statements were approved by the Board of Directors and signed on their behalf.

(Chairm an)

An Director Genereal Manager

Finance Manager

Figures in brackets indicate deductions

Notes to the Financial Statements on pages 03 to 05 form an integral part of these Financial Statements

(Expressed in Sri Lanka

#### TEA SMALL HOLDINGS DEVELOPMENT AUTHORITY

#### STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 31st DECEMBER 2022

				Rup	pees)
Tresury Funds	Sh. No 1		2,022		2021
Development Capital	-		109,651,288		1,324,131,642
Recurrent			443,556,000		412,500,000
Other Income	2				
Interest - F/D		8,219,550		3,715,929	
Interest - C/D		15,546,164		1,374,043	
Interest on Loan to Employees		2,976,113		3,324,785	
Miscellaneous Income Income Over Expenditure		3,982,465		3,516,455	
Hanthana Surplus (Deficit) in Tea Field	3	5,104,817		2,769,752	
& M. B	4	(2,194,511)		(1,596,687)	
Surplus (Deficit) in Nurseries	5	4,455,451	38,090,049	4,975,134	18,079,412
Development Expenditure	6		591,297,337		1,754,711,054
	0				
Subsidies		(462,811,589)		(1,030,214,72 1)	
Extension		(27,564,407)		(138,317,525)	
Society Development		(2,689,833)		(2,076,761)	
Institutional Development		(4,938,336)		(6,102,217)	
			(498,004,165)		(1,176,711,224)
OPERATING EXPENCES	7				
Salaries, EPF, ETF & Other Allowances		(329,063,142)		(299,643,590)	
Overtime & Holiday Payments		(4,844,522)		(6,508,272)	
Travelling & Subsistence		(7,185,493)		(6,255,614)	
Repairs & Maintainance		(34,049,839)		(29,146,255)	

Supplies	(11,330,122)		(6,969,164)	
Communication	(6,530,020)		(5,530,777)	
Rates, Tax & Utilities	(6,876,784)		(6,230,543)	
Other Operating Expences	(36,637,527)		(30,133,184)	
Total Operating Expences		(436,517,449)	_	(390,417,399)
Surplus/(Deficit) from operating activities		(343,224,277)		187,582,432
Gratuity	(13,931,912)		(11,918,974)	
Depreciation and amortization expenses	(56,753,106)		(39,847,281)	
Provisions for Bad Debt/written off debtors	(905,088)		(267,655)	
Provision of Contingency	2,243,938		795,672	
Provision Adjustment	97,547,250	28,201,082	_	(51,238,237)
Net surplus / (Deficit) before extra ordinary items		(315,023,195)		136,344,194
Deferred Income	8	31,824,643		35,451,759
		(283,198,552)		171,795,953
Prior year Adjustment Net surplus / (Deficit) for the			_	
period		(283,198,552)	=	171,795,953

Figures in brackets indicate deductions

# FInancial Statements 2022

#### TEA SMALL HOLDINGS DEVELOPMENT AUTHORITY CASH FLOW STATEMENT FOR YEAR ENDED 31st DECEMBER, 2022

(Expressed in Sri Lanka Rupees)

Cash Flow from Operating Activities	2,022	2,021
Surplus/(deficit) from ordinary activities	(274,168,553)	169,304,792
Non-cash movements		
Deferred Income	(31,824,643)	(35,451,759)
Depreciation	56,753,106	39,847,281
Provision for Gratuity	13,931,912	11,918,974
Gratuity Paid	(6,081,490)	(14,229,966)
Increase/decrease in provision for doubtful debts	905,088	267,655
Contingency Payment		(209,098)
Provision of Contingency	(2,243,938)	(795,672)
Interest Income	(26,741,827)	(8,414,757)
Increase /decrease in payables	(125,705,076)	218,381,216
(Gains)/losses on sale of property, plant and equipment	(147,781)	(432,930)
Increase /decrease in other assets	90,487,310	(88,461,140)
Increase /decrease in receivables	9,588,025	(8,144,692)
Increase /decrease in Inventory Item	72,020,062	(26,365,478)
Net cash flows operating activities	(223,227,805)	257,214,425
Cash flows from investing activities		
Purchase of plant and equipment	(160,679,770)	(49,849,971)
Proceeds from sale of plant and equipment/cost disposals	195,373	491,903
Net cash flows investing activities	(160,484,398)	(49,358,068)
Cash flow from financing activities		
Interest received	18,946,354	10,244,951
Government Grant for Development Ex.		
Capital Grants	97,927,635	
Revaluation Surplus		
Government Contribution	46,348,712	44,868,357
Net Cash flow from financing activities	163,222,701	55,113,308
Net increase/(decrease) in cash and cash equivalents	(220,489,502)	262,969,664
Cash and cash equivalents at beginning of period	526,294,029	263,324,365
Cash and cash equivalents at end of period	305,804,527	526,294,029

Figures in brackets indicate deductions

#### NOTES TO THE FINANCIAL STATEMENTS

#### **Reporting Entity**

#### 1.1. Corporate information

Tea Small Holdings Development Authority (TSHDA) was established in 1977, under the Tea Small Holdings Development Act No. 35 of 1975. As the sole statutory body mandated for the development of tea small holdings in the country, increase of production, marketing activities, improvement of productivity and working for the welfare of the tea small holders are the objects of the organization.

Tea Small Holding Development Authority consists of eight regional offices & Rathnasiri Wikramanayake Training Center.

#### **1.2. Financial Statements**

Financial Statements of the Tea Small Holding Development Authority are prepared as at for the year ended 31 December 2022

#### **Accounting Policies**

#### 2.1. Basis of Accounting

The Consolidated Financial Statements of the T.S.H.D.A have been prepared in accordance with Sri Lanka Public Sector Accounting Standards as laid down by the Institute of Chartered Accountants of Sri Lanka. There is no adjustment that has been made for inflationary factors affecting those accounts.

#### **2.2.** Comparative Information

The comparative information is provided, if it is relevant to understand the current period's Financial Statements and reclassified wherever necessary to conform to the current year's presentation.

#### **2.3.** Events after the Reporting Date

All material events occurring after the Balance Sheet have been considered and where necessary, adjustments & disclosures have been made.

#### **Property, Plant and Equipment**

#### 3.1. Recognition

Property, Plant and Equipment (PPE) are recognised if it is probable that future economic benefits associated with the assets will flow to the Authority and the cost of the asset can be reliably measured.

#### 3.2. Measurement

Cost of Property, Plant and Equipment includes expenditures that are directly attributable to the acquisition of the asset. Items of Property, Plant and Equipment are measured at cost less accumulated depreciation. Properties that carried at revaluation amount being their fair value at the date of revaluation, less any subsequent accumulated depreciation.

Any surplus arising from revaluation of an asset is accumulated under the Revaluation Reserve in Equity through Other Comprehensive Income.

#### **3.3. Depreciation**

Depreciation is recognised in Statement of Profit or Loss on a straight-line basis over the estimated useful lives.

Estimated useful lives for the current and comparative periods are as follows,

Buildings	2.00%
Motor Vehicles	20.0%
Furniture, Fittings	12.5%
Office Equipment	12.5%
Computer	20.0%
Machinery	20.0%

Land is not depreciated. Further, the cost of expansion and major renovations on the building are depreciated over the remaining useful lives of the original buildings.

#### 1. Investment

Investments include fixed deposits & gratuity fund.

#### 2. Other Financial Assets

The expenditure builds a net house cost for the material use in Institutional Nurseries has been categorized into useful lifetime and the relevant cost for the period has been brought forward as straggled cost. The balance Rs 7.3 Mn has been shown as at 31.12.2022.

#### 3. Stocks & Inventories

Inventories are measured at the lower of cost and net realisable value. The cost of inventories is based on the Frist in Frist Out principle. Value of inventories includes expenditure incurred in acquiring, conversion costs and other costs incurred in bringing them to their existing location and condition.

The plant stock as at 31.12.2022 of Rs.30.2Mn has shown under inventories. The plant stock is valued on accumulated cost of production up to 31<sup>st</sup> December 2022

#### 4. Trade Debtors & Receivables

Trade and other receivables are stated at their book values and provision had been made for doubtful receivables.

Age of the Debt	Provision		
Less than one-year	Nil		
More than one to two years	10%		
More than two to three years	30%		
More than three to five years	50%		
Over five years	100%		

#### 5. Other Receivables

Receivables other than Trade Debtors are also stated at their amounts.

#### 6. Cash & Cash Equivalents

Cash & Cash equivalent includes cash in hand, Bank and Call Deposits. Cash balances as at 31.12.2022 are Rs 305.8 million.

#### 7. Cash Flow

Cash Flow statement has been prepared using the indirect method.

#### 8. Accounting for Funds Received

Funds have been remitted from the Treasury through the consolidated fund as follows.

Description	Amount
Total treasury funds reveived	599,556,000.00
Recurrent imprest	443,556,000.00
Capital imprest	156,000,000

#### 9. Liabilities

All material liabilities as at Balance Sheet date have been included in the accounts and adequate

provision has been made for liabilities which are known to exist, Liabilities classified as current

liabilities on the Balance sheet, are those which are due for payment on demand.

#### **10. Provision for Gratuity**

Every employee who has completed one year of service period will be provided for gratuity

payments. Provision for the year is Rs.191.7 million.

#### 11. Taxation

T.S.H.D.A. is exempt from income tax from being an institution funded by consolidated fund.

#### 12. Contingent Liability

A contingent liability of approximately Rs.2.3 million exists in respect of L.T. & court cases.

#### 13. Capital Grant

Funds received from 1981 to 2021 for IRDP, SHTDP, TDP, Other Projects and treasury grant

had been amortized. Accordingly, Rs 31.8 million was accounted as deferred income and

remaining balances have been brought forward to amortize for future years.

#### 14. Government Grant

Government Grant (Institutional Capital) for the year 2022 as follows.

Capital imprest	156,000,000
Institutional Capital	46,348,712
Total Development Capital	109,651,288

- 15. Action plan for the year has been prepared align with the national requirements of tea.
- **16.** Mobile Extension Unit & Media Unit has been Capitalized in year 2022 & indicated as a prior year adjustment in P & L
- **17.** Over Provision raised through the allocation of Dolomite has been utilized to pay Development Subsidies to Tea Small Holders under the approval of Board of Directors
- **18.** Official discussions have been made with the Land Reform Commission, Mahaweli Authority & "Janatha Wathu" Development Board to acquire the ownership of the lands which are bearing the Regional Offices & having the Bilateral Memorandum of Understanding to do the further development activities.
- **19.** Capital Assets which were purchased through the Capital Grants of the Projects have been indicated as additions of the PPE schedule.
- **20.** The legal case against the complaint of the employees who were recruited illegally under the categories of Temporarily basis, Casual basis & Daily basis is still being heard in court. Contingency allocation has not been made against this case due to the liability having not been identified quantitatively.

(Evenessed in Sui Loules Dumass)

#### TEA SMALL HOLDING DEVELOPMENT AUTHORITY

#### STATEMENT OF CHANGES IN NET ASSET/EQUITY

#### FOR THE YEAR ENDED 31/12/2022

[				(Expressed in Sr	1 Lanka Rupees)
	Attributable to Owners of the Controlling Entity				
	Contributed	Other	Revaluation	Accumulated	Total Net
Description	Capital	Reserves	Reserves	Surpluses	Assets/Equity
				(Deficits)	
Balance as at 01/01/2022	269,648,283	73,415,908	232,935,807	263,900,017	839,900,014
Prior year adjustments				9,029,999	
Stated Balance as @ 01/01/2022 Surplus/(Deficit) for the	269,648,283	73,415,908	232,935,807	272,930,016	839,900,014
year				(283,198,552)	
Compost /Michanization Gain on property		97,927,635			97,927,635
revaluation Government Grant for the			-		-
year Deferred Income for the	46,348,712				46,348,712
year	(21,515,150)	(10,309,493)			(31,824,643)
Balance as at 31/12/2022	294,481,845	161,034,050	232,935,807	(10,268,536)	678,183,166

### TEA SMALL HOLDING DEVELOPMENT AUTHORITY

#### NOTE NO. 01 CASH AND BANK BALANCES

Description	Total
Cash Iin Transit	1,038,176.73
Cash in Hand & at Bank	131,570,939.02
Deposits	173,195,411.83
Total	305,804,527.58

#### NOTE NO. 02 RECEIVABLES

Rs.

Description	Total
DEBTORS	
Staff Debtors	88,318.60
Staff Debtors-Tea	63,198.18
Starr Debtors	1,157,272.79
Colour Separator	5,916,589.81
Sundry Debtors	1,926,941.57
Tea Shakthi Fund - Fertilizer	1,941,773.92
T.R.I	912,342.68
N.I.P.M	149,952.55
T.S.H.S Fertilizer	3,896,683.46
- Sprayers	348,348.40
- Scales	33,550.33
Input Debtors VP Plants	1,139,389.87
Input Debtors Polythine	2,756,855.44
Input Debtors Shoots	48,068.50
Input Debtors Fertilizer/Basamid	122,106.45
Input Debtors- Nursary Material	396,179.36
Debtor plucking seciers/basket	256,380.00
Nursary Debtors (Pvt)	997,417.96
Debtor Fertilizer	41,200.00
Maknikdevela Tea Factory	188,811.50
Ministry of Media/Land	665,316.20
Compot Debtors	268,280.00
Internal Debtors -Regional Office	946,080.03
Sub Total	24,261,057.60
Description	Total
LOAN AND ADVANCES	
Distress Loan	38,954,155.18
Debt Relief Loan	14,654.10
Housing Loan	43,116,495.52
Motorcycle Loan	1,362,737.46
Motorcycle Loan TI	743,641.44
Re shedule vehicle Loan	6,664,321.11
Special Salary Advance	925,575.00
Festival Advance	138,525.76

Sundry Advance	306,487.57
Salary Advance	19,550.00
T.R. I	512,400.00
Advance (ADB/IRDP)	136,854.26
Deer Wood Tea Factory	50,550.68
Batalanda Tea Factory	269,320.69
Sub Total	93,215,268.77
DEPOSITS AND ADVANCES	
Fuel	473,000.00
Electricity	1,755.00
Telephone	27,650.00
Gas Cylinders	12,100.00
Sundry Advance	60,822.78
Sub Total	575,327.78
OTHER BALANCES	
Interest Receivable	10,887,428.81
STaRR Project	1,160,179.45
Death Society	403,767.00
Sundry Deductions	842,834.88
T.S.H.S. Dev. Fund	53,425.54
Dolomite Incentive.	347,129.90
Plucking Basket	152,215.00
Michanization project	316,592.10
Compost Project	171,944.75
Miscellaneous	892,843.48
Sub Total	15,228,360.91
Total	133,280,015.06
BAD DEBTS	
Provision for Bad Debts	(17,236,716.48)
Total	(17,236,716.48)
Grand Total	116,043,298.58

#### NOTE NO 03 INVENTORIES

Description	Total
Plants Stocks	30,405,725.04
Stationary	10,085,887.24
Sundry Stocks	18,032,223.82
Tea	1,125,863.53
Fertilizer	106,690.00
Basamid/Methum sodiam/glyfoset/copper	479,682.20
Zink Sulphate	679,266.00
Polythene	2,650,237.10
Compost	134,025.00
Nursery Equipment	2,712,285.87
Rural Development Project stock	2,915,319.00
Plucking Seizers/Basket/ Scales	293,414.21
Aid Package	4,150,080.89
Training Equipments	8,128.00

Forks	3,753,825.89
Nursary 500 project stock	7,907,550.48
Michanization Project stock	1,388,170.00
Sprayers &Water Pumps	19,680,532.07
Good In Transist	3,027,375.00
Total	109,536,281.34

#### NOTE NO. 04 PRE-PAYMENTS

Description	Total
Equip. Maintance	21,260.40
Insurance	84,339.81
Nursary	242,129.40
Postal Franking Machine	77,133.09
Pre-Payments	754,736.19
Total	1,179,598.89

#### NOTE NO .05 NOTE NO. 06 INVESTMENTS

Description	Total
Fixed Deposit - Gratuity	19,968,826.13
Total	19,968,826.13

#### NOTE NO. 07 OTHER FINANCIAL ASSETS

Description	Total
Staggered Cost	7,331,796.22
Total	7,331,796.22

### NOTE NO. 08 Property, Plant and Equipment -2022

DESCRIPTION	COST AS AT 01.01.2022	ADDITIONS FOR THE YEAR	TRANSFER	(TRANSFER)	DISPOSAL	COST AS AT 31.12.2022	DEPRECIATION AS AT 01.01.2022	DEPRECIATIO N FOR THE YEAR	TRANSFER	(TRANSFER)	DISPOSAL	ACCUMULATED	WRITTEN DOWN VALUE
Grand Summary													
Land	73,907,078.57	234,150.00	-	-	-	74,141,228.57	-	-	-	-	-	-	74,141,228.57
Buildings	423,409,405.64	142,120,473.52	7,391,221.29	(7,391,221.29)	(38,985.69)	565,490,893.47	68,553,260.53	8,564,103.07	-	-	-	77,117,363.60	488,373,529.87
Motor Vehicles	108,703,338.47	198,615.00	40,450,000.00	(40,450,000.00)	-	108,901,953.47	25,875,322.54	19,939,924.03	3,540,000.00	(3,540,000.00)	-	45,815,246.57	63,086,706.90
Project Motor Vehicle	4,762,650.00	-	-	-	(2,708,375.00)	2,054,275.00	3,988,050.00	774,600.00	-	-	(2,708,375.00)	2,054,275.00	-
Furniture Fittings & Office Equip	54,757,037.59	8,026,413.75	112,100.00	(112,100.00)	(53,514.00)	62,729,937.34	19,470,492.76	6,219,877.10	42,037.50	(42,037.50)	(46,107.75)	25,644,262.11	37,085,675.23
Computer	43,695,235.31	2,772,400.00	183,535.00	(183,535.00)	(135,955.00)	46,331,680.31	23,626,967.11	7,917,733.65	15,994.10	(15,994.10)	(134,755.00)	31,409,945.76	14,921,734.55
Trainig Equipment	5,225,740.54	7,000.00	-	-	(850.00)	5,231,890.54	2,707,041.26	620,899.10	-	-	(850.00)	3,327,090.36	1,904,800.17
Plant & Machinery	29,889,718.80	7,271,413.20	25,410,675.00	(25,410,675.00)	-	37,161,132.00	1,715,137.04	12,507,311.39	-	-	-	14,222,448.43	22,938,683.57
Road- Haliela	514,666.82	-	-	-	-	514,666.82	218,098.32	10,293.34	-	-	-	228,391.65	286,275.16
Other (Utility)	1,244,669.00	49,305.00	-	-	-	1,293,974.00	944,879.62	198,364.79	-	-	-	1,143,244.41	150,729.59
Sub Total	746,109,540.74	160,679,770.47	73,547,531.29	(73,547,531.29)	(2,937,679.69)	903,851,631.52	147,099,249.17	56,753,106.47	3,598,031.60	(3,598,031.60)	(2,890,087.75)	200,962,267.89	702,889,363.61

# NOTE NO. 09 PAYABLES -2022

(Rs.)

484,390.00

870,000.00

28,200.00

3,020,375.00

Description	Total
CREDITORS	-
Sundry Creditors	46,901,697.36
Pvt Nursary Creditors	997,417.96
Creditor -fertilizer	7,233,647.90
Tea Shakthi Fertilizer	1,273,876.73
Dolomite company	156,760.17
Hantana Training center	62,109.04
Regional Office payable	65,838.50
Plant Creditors	1,196,624.00
Credior- Construction	15,521,318.02
Compost (Green force)	2,007,330.04
Sub Total	75,416,619.72
DEPOSITS PAYABLE	
Deposits for Fertilizer	464,046.55
Deposits for VP Plants	1,427,114.18
Tender Deposits	2,782,637.19
Nursary fund	700,000.00
Other Deposits	527,070.51
Sub Total	5,900,868.43
Description	Total
OTHER PROVISIONS	
Travelling & Subsistence	122,150.00
Contingency	2,361,312.00
Fuel	2,671.00
Telephone	146,020.61
Annual Trip	25,000.00
Motorcycle Maintain TI/EO	39,000.00
Holiday Payments & OT	35,053.19
Gliposet	120,930.00
Repair & Services	39,940.00
Samurdhi project	150,000.00
Uniforms	907,000.00

Stationary

Provision Of capital goods
$\mathbf{F}^{1}$

Security	252,725.00
Mother Bush TRI 500	498,134.30
Rtae & Tax	41,640.00
Extention	17,000.00
Sundry	865,481.61
Sub Total	10,027,022.71
PAYABLES	
Description	Total
OTHER BALANCES	
Retention Payable	817,379.06
Unclaimed Cheques	4,940,427.28
Unions	(11,927.00)
Fertilizer Insentive	67,032.10
Tea Shakthi	101,300.00
T.S. Welfare Insurance	4,450,125.04
Insurance deduction	5,726.00
STaRR Project	223,689.97
Divinaguma	3,196,085.82
Soil Canservation	13,815,113.80
Fertilizer	7,050,545.83
Society Uria project	6,023,029.50
IFAD Project	65,601.90
Flood Incentive	9,605,310.50
Glyposet	4,639,412.14
CO3 Multification Plots	67,660.00
Sahakampanaya Project	5,750,050.00
Tea Nursery 500 Project	22,276,858.93
Sprayers & Water Pumps	15,897,665.56
Compost Project	8,182,486.23
Special Projec for Compost Project	13,951,025.15
High Shade Special Project	15,676,030.64
Michanization Project	3,387,301.83
Improve Economic Viability Of TSH	10,839,493.75
Walahanduwa & Dehiowita B. cons	5,034.40
Special Project Direct Tea Planting	65,774.71
Subsidy Special Project	103,176.00
Samurdhi project	13,016,752.28
Jambo Plant	4,000,000.00
Society Vehicle Sale	9,155,483.25
Other	907,311.92
Sub Total	178,270,956.59
Total	269,615,467.45

# TEA SMALL HOLDINGS DEVELOPMENT AUTHORITY

### NOTE NO. 10 ACCRUED EXPENDITURE -2022

Description	Total
Annual Trip	69,000.00
Building Cleaning / Maintenance	137,580.00
Compost project	2,739,275.00
Crop Rehabilitation	28,847,931.00
Demostration Tea Filed	140,360.00
Electricity	102,556.85
EPF & ETF	6,938,527.19
Extension Program	643,081.22
Free Cup of Tea	24,468.70
Fuel	891,064.00
Holiday Payments	141,354.58
IPVPN bill	77,862.00
Lassana Tea Land Programe	461,881.00
Maintenance of Computer	191,862.00
Medical Care	929,198.69
Motorcycle Maintenance	383,580.00
New Planting Subsidy	6,324,921.00
News Paper	29,510.00
Nursary & Mother Bush	313,975.00
Loss Of Income	5,657,486.41
Office Equipment Maintenance	50,550.00
Overtime	186,980.41
Postage	15,685.00
Raincoat & Umbrella	51,950.00
Rates & Taxes	309,117.00
Re Planting Subsidy	61,507,814.80
Rent	250,496.00
Salaries / Wages	1,669,251.97
Security	392,558.20
Seminar & conference	17,230.00
Stamp Duty	108,995.00
Stationery	120,275.00
Sundry	13,180.00
Telephone	213,610.18
Training	592,319.00
Transport Charges	61,537.73
Travelling & Subsistence	1,586,782.33
TRI 5000	434,715.78

Uniforms & Boots	94,900.00
Union	7,994.00
Vehicle Maintenance	385,855.00
Water	27,603.55
Welfare	44,000.00
Total	123,188,875.59

### NOTE NO. 11 PROVISIONS -2022

	Rs.
Description	Total
Gratuity	191,766,183.11
	191,766,183.11

#### NATIONAL AUDIT OFFICE

My No.: PAL/D/TSHDA/1/2022/07 Your No.:

Date: 23 June 2023

Chairman,

Tea Small Holdings Development Authority

The Auditor General's Report of the Tea Small Holdings Development Authority for the year ended on 31 December 2022 on financial statement and other Legal & Regulatory requirements, in accordance with Section 12 of the National Audit Act, No. 19 of 2018.

Herewith enclosed the above report.

Sgd. Illegibly

W. P. C Wickramrathne

Auditor General

Edition -

01. Secretary, Ministry of Plantation

02. Secretary, Ministry of Finance, Economic Stabilization & National Policies

#### NATIONAL AUDIT OFFICE

My No: PAL/D/TSHDA/1/2022/07 Your No.:

Date: 23 June 2023

Chairman,

Tea Small Holdings Development Authority

The Auditor General's Report of the Tea Small Holdings Development Authority for the year ended on 31 December 2022 on financial statement and other Legal & Regulatory requirements, in accordance with Section 12 of the National Audit Act, No. 19 of 2018.

#### 1. Financial Statements

#### 1.1. Qualified Opinion

The Financial Quality Statement of the Tea Small Holdings Development Authority for the year ended on 31 December 2022 and the Financial Performance Statement for the year then ended, Statement of change in claim & Cash Flow Statement for the year then ended and corresponding notes on financial statements, and a summary on significant accounting policies consisting of financial statements for the year ended on 31 December 2022, were audited under my direction in pursuance in accordance with the provisions in Article 154 (1) of the Constitution of the Democratic Socialist Republic of Sri Lanka read in conjunction with the provisions of National Audit Act, No. 19 of 2018, Tea Small Holdings Development Act No. 35 of 1975 and Finance Act, No. 38 of 1971. In due course, my report will be presented to the Parliament in accordance with the Article 154 (6) of the Constitution.

In my opinion, except for the effects of the matters described in the basis section for the statistical opinion in my report, the financial position of the Tea Small Holdings Development Authority as of 31 December 2022 and its financial performance & cash flow for the year then ended, are true and impartial in accordance with Sri Lanka Accounting Standards.

#### **1.2. Basis for Qualified Opinion**

- (a) In accordance with the financial statements, by the end of the year under review, even though the balance of the various inventory account was valued at 17,406,500 Rupees, as the balance of physical stock was valued at 14,091,696 Rupees, a discrepancy of 3,314,804 Rupees was observed and the corresponding adjustments had not been made by the Authority for the discrepancy that had been in existence for several years.
- (b) In accordance with the financial statements and the schedule, discrepancies in the compost stock and in the stock value of the 500 Nurseries Project in Galle Regional Office those which respectively observed were 260,940 Rupees and 1,876,168 Rupees, and the required adjustments had not been made by the Authority after inspecting explanations for the discrepancy.
- (c) As the value of fixed deposits and seven-day call deposits in Uva, Nuwara Eliya and Kaluthara Regional Offices were indicated with a deficit respectively as 3,550,000 Rupees, 4,807,420 Rupees and 1,616,380 Rupees, in the year under review, the value of current assets was reduced by 9,973,800 Rupees.
- (d) In the year under review, as the interest income of fixed deposits and seven-day deposits in Galle, Matara and Uva Regional Offices were indicated with a deficit respectively as 1,038,482 Rupees, 149,079 Rupees and 53,801 Rupees, and as the interest income of Rathnapura and Nuwara Eliya Regional Offices were indicated with an excess respectively as 697,933 Rupees and 195,626 Rupees, in financial statements, the total interest income was indicated with a deficit of 347,803 Rupees.
- (e) In the year under review, even though the interest income receivable was indicated in financial statements as 10,887,428 Rupees, as the interest income receivable in 03 Regional Offices was indicated with a deficit of 1,241,363 Rupees, and as the interest receivable in 02 Regional Offices was indicated with an excess of 5,400,547 Rupees, the total interest income receivable was increased by 4,159,184 Rupees.
- (f) Even though 17 office equipment items valued at 2,801,891 Rupees were distributed to the head office and other sections, in place of indicating those assets in the corresponding accounts, they had been entered into the various inventory account.

I conducted my audit in accordance with Sri Lanka Auditing Standards (SLAuSs) and my responsibility under these Auditing Standards has been further clarified in Auditor's Responsibility section of this report. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

#### 1.3. Other Details included in the 2022 Annual Report of the Authority

The details received by me before the date of this audit report were included in the 2021 Annual Report of the Authority, but the financial statements and the related details those which are not included in my audit report, are represented by the term, other details. The Management holds the responsibility for these other details.

My opinions regarding the financial statements do not cover other details and I do not express any kind of certification or an opinion regarding that.

Concerning my responsibility regarding my audit on the financial statements is to read other details as identified above when they are available to be received and to examine whether they are not quantitatively compatible with the financial statements in accordance with my knowledge gained through auditing or other means.

Based on the other details I gathered and the duties I performed before the date of this audit report, if I conclude that the other details are quantitatively misrepresented, that point needs to be reported by me. I have nothing else to be reported regarding this.

#### 1.4. The Responsibility of the Management and the Governing Parties for the Financial Statements

The Management is responsible for the preparation and impartial presentation of the financial statements in accordance with Sri Lanka Accounting Standards and such internal control as the management determines is necessary to enable the preparation of financial statements that are free from material misstatements, whether due to fraud or error.

In the preparation of financial statements, the Management is responsible for determining the Authority's capability of continuity, and on the basis of continuity, accounting and disclosing of matters related to the Authority's continuity as applicable except the management either intends to liquidate the Authority or to terminate operations when no alternative exists.

The Governing Parties are responsible for overseeing the Authority's financial reporting process.

In accordance with the Sub Section 16 (1) of the National Audit Act, No. 19 of 2018, it is required for the Authority to accurately maintain books and reports on its own revenues, expenses, assets, and liabilities in a way it enables the preparation of the Authority's annual and periodic financial statements.

#### **1.5.** Auditor's Responsibility on the Audit of Financial Statements

My intent is to deliver an impartial assurance on whether the financial statements, all in all, are free from material misstatement caused by fraud or error, and to issue the audit report that includes my opinion. Even though, the impartial assurance is an advanced assurance; when the audit is performed in accordance with Sri Lanka Auditing Standards, it could not assure that it constantly detects material misstatements. Given that material misstatements can be caused by individual or collective impact on frauds and errors, its material status depends on the impact on economic decisions taken by the users based on these financial statements.

The audit has been conducted by me, considering Professional Judgment and Professional Skepticism as a section of the audit due in accordance with Sri Lanka Auditing Standards. Furthermore,

- In procuring a basis for the published audit opinion, opportunistic appropriate audit procedures were scheduled and implemented to identify and to verify the risks of faulty material misstatements in financial statements caused due to fraud or error. The impact of a fraud is more advanced than an impact of faulty material misstatements caused by misrepresentation, as a fraud may result from collusion, forgery, intentional omissions, misrepresentations or from disregarding internal control.
- Even though it is not for the intention of stating an opinion on the efficacy of the internal control, an understanding on the internal control of the Authority over the preparation of opportunistic appropriate audit procedures has been taken.
- The compatibility of accounting policies applied, the impartiality of accounting estimates, and the associated revelations performed by the management were evaluated.
- Based on the audit evidence gathered from examining whether a material uncertainty caused by incidents or conditions, occurs on the Institute's continuity; the relevance of applying the basis of the Authority's continuity on accounting was determined. If I conclude that a material uncertainty exists, it is expected to focus on the associated revelations in financial statements, and, if those revelations are inadequate, my opinion should be revised. However, the continuity could be discontinued due to upcoming incidents or conditions.
- The associated transactions & incidents based for the structure & the content of the financial statements that had been appropriately & impartially included in financial statements and the overall presentation of financial statements with disclosures were evaluated.

I would inform the governing parties about the significant audit findings, principal deficiencies in internal control and other matters identified during my audit.

#### 2. Report on Other Legal and Regulatory Requirements

- 2.1. The National Audit Act, No. 19 of 2018 contains specific Provisions for the requirements mentioned below.
  - 2.1.1. In accordance with the requirements mention in Section 12 (a) of the National Audit Act, No. 19 of 2018; with exception of the impact of matters described in the basis section for the qualified opinion of my report, all the details & explanations needed for the audit were gathered by myself, and as far as it appears from my observation, the Authority had maintained appropriate financial reports.
  - 2.1.2. In accordance with the requirement mention in Section 06 (1) (d) (III) of the National Audit Act, No. 19 of 2018, the financial statements of the Authority are compatible with the previous year.
  - 2.1.3.In accordance with the requirement mention in Section 06 (1) (d) (IV) of the National Audit Act, No. 19 of 2018, with exception of the observations mentioned in "a" of the Basis for the Qualified Opinion section of this report, the recommendations I presented in the previous year are included in the submitted financial statements.
- 2.2. Being limited to quantitative matters based on the procedures followed and on evidence gathered, it did not appear to be needed to express the following statements.
  - 2.2.1. In accordance with the requirement mention in Section 12 (d) of the National Audit Act, No. 19 of 2018; stating that any member of the management board of the Authority has direct or indirect connection with a contract that the Authority is related & gone beyond the usual business circumstances.
  - 2.2.2. In accordance with the requirement mention in Section 12 (f) of the National Audit Act, No. 19 of 2018; stating that with exception of the following observations, the Authority has not complied with any written law, or other general or specific directives issued by the Management Board of the Authority.

<b>Reference to Rules/Directives</b>	Observations
(a) Article 12.3 in Paragraph VII of the Establishment Code of the Government of	Even though, the amount that should be paid for a permanent position holder if he has been appointed
the Democratic Socialist Republic of Sri	to perform duties is 2/3 from the additional
Lanka.	remuneration, he receives by being appointed to act
	in the same position, contrary to that, a grant of $1/4$
	from the initial salary had been paid to three
	officers as grants for performing duties in 03
	positions; in accordance with the decision provided
	by the Board of Directors stating that the grant
	overpaid should be recovered monthly, though the
	amount overpaid was charged in installments only
	from two officers, the excessive amount of 84,189
	Rupees received by the General Manager
	(Services) for performing duties of the position of
	the Human Resources Manager from March 08,
	2021 to September 30, 2022, had not been
	recovered.
(b) No. B/3/4/IV (i) of the Authority's General	Even though the monthly rental payable for
Manager and the Instructions Sheet	Regional Development Officer offices was 5000
corresponding to the amount of rental of	Rupees, for the year 2022, the Authority had paid
sub-offices and Tea Inspection/Extension	180,000 Rupees as 15,000 Rupees per month to
Office dated September 30, 2018.	Deraniyagala Regional Council as the office rental
	for Deraniyagala Regional Office. Accordingly,
	contrary to the Circular, an excessive amount of
	120,000 Rupees had been paid.

- 2.2.3. In accordance with the requirement mention in Section 12 (g) of the National Audit Act, No. 19 of 2018; stating that the Authority had not performed accordingly with the powers, duties, and functions of the Authority.
- 2.2.4. In accordance with the requirement mention in Section 12 (h) of the National Audit Act, No. 19 of 2018; the resources of the Authority had not been procured & utilized in frugality, efficiently and productively in compliance with the related rules, within time periods.

(a) As the Procurement Committee related to purchasing machinery had taken the decision to directly purchase 73 hole digging machines from Sri Lanka State Trading Corporation for the "Mechanized Employee Training Program" after the expiration of the bidding period of one month of the price quotation received from that Corporation, the Authority was unable to purchase the equipment at those prices. Accordingly, due to having purchased those machinery from a private company for 23,008 Rupees higher than the price agreed, and due to not performing in accordance with the Article 8.7.1 (b) of the Procurement Guide, the Authority had faced with a loss of 1,679,584 Rupees.

#### 2.3 Other Information

- (a) Even though, the Director General of the Department of Rubber Development had notified the General Manager of the Authority in writing in August 02, 2022 that the consent would be given only to construct the office building as Kegalle Regional Office building was built on a land owned by the Department of Rubber Development spending 44,484,405 Rupees by the Authority, and it is not possible to claim on the ownership of the land; such Memorandum of Understanding had not been prepared or signed even up to March 01, 2023.
- (b) Under the "Special Project of 25 million Tea Plants" commenced in November 2022 from the financial provisions of 250 million Rupees of Sri Lanka Tea Board, the second installment had not been paid as 254 nurserymen on whom the permits were issued by Regional Offices in the years 2020 and 2021 had not yet completed 75% of constructing nursery houses. Even though these beneficiaries were provided with funds for financial and operational materials valued at 24,711,304 Rupees, due to not recovering the funds given to the nurserymen those who have not yet started cultivation, due to not taking required reports by Regional Offices and Tea Inspectors on the performance of the project from the field, and due to not distributing project money and equipment valued at 22,276,855 Rupees even by the end of the year under review, it was examined in the audit that the Authority had not paid a sufficient consideration on the progress of the project.
- (c) From the loan given to tea small holdings societies to obtain fertilizer, sprayers and scales under the fertilizer loan scheme in the year 1998, no effective step had been taken to charge the loan balance of 4,278,581 Rupees receivable at the end of the year under review even though 24 years had passed and that had been accounted under current assets.
- (d) The amount of 13,815,113 Rupees left from the amount of 9,155,483 Rupees received from selling 23 vehicles provided to tea small holdings development societies in the year 1998 and from the subsidy

allowance given for soil conservation in the regions of the regional Offices in Nuwara Eliya and Rathnapura in the year 2020 had been accounted under current liabilities as "payable" without using it on any productive activity or taking actions to remit it to the treasury by the Authority for a period of 2 to 24 years.

- (e) The amount of 5,916,589 Rupees given as loans to four private factories through the program of the distribution of color separators to the tea factories in the year 1998 had not been recovered even by the end of the year 2022. Legal actions regarding this were taken only on the amount of 2,436,449 Rupees receivable from the factory in Iriyagolla and due to deficiencies in the agreement of the two factories, it was unable to take corresponding legal action.
- (f) Even though, it was revealed in the last year's audit report on the incorrect marking done by the interview board on 04 Regional Manager positions appointed by the Authority on August 09, 2021, and on offering appointments even before receiving the decision of the Board of Directors and the approval of the Secretary to the Ministry, no action was taken by the Authority regarding that.
- (g) In the year under review, even though the approved number of Zonal Tea Development Officers was 26, as actual number of officers on duty are 14, it was unable to make the subsidy program of the Authority successful due to not taking actions to fill out the vacancies of these officers who have linear relationships with tea farmers and societies.
- (h) Even though, in the year 2021, using direct contract basis, 08 compost material rending machines had been purchased for 2,300,000 Rupees from the Commercial (Miscellaneous) Statutory Corporation of the government of Sri Lanka targeted at a production of 40 Metric Tons of compost fertilizer, each month having 05 Metrics Tons from the 08 Regional Offices through the Compost Production Project commenced in the year 2021, due to the inadequate capacity on the requirement of these machines, only a stock of 37 Metric Tons was produced up until the end of the year under review, and no production was done in the year 2023.
- (i) In terms of Article 8.9.3 (b) of the 2006 Procurement Guide, without having a formal agreement, it was agreed upon purchasing 13,000 Metric tons of dolomite for 101 million Rupees from Sri Lanka Sate Engineering Corporation under the provisions of 2021 Budget of the Authority, and by the end of the year 2022, only 533 Metric tons of dolomite valued at 2,132,000 Rupees was provided and the value of dolomite for that was 2 million Rupees and the cost of transportation was 2 million Rupees; due to the non-supply of 96% of the agreed quantity of dolomite and due to the delay in supply, the Board of Directors had decided in December 21, 2022 to utilize the total amount of 97 million Rupees allocated to this project for the "Payment of other subsidies and institutional capital activities" even without the approval of the Treasury. As the project was commenced by the Authority without bearing

the initial cost and without coming to formal agreements, the project was unsuccessful since the purpose of commencing the project could not be fulfilled. Moreover, the audit was not provided with sufficient details to identify the cost of the "Payment of other subsidies and institutional capital activities".

- (j) Even though, it was requested to present the documents on the corresponding appointment for the position of the General Manager of the Authority and the personal documents of the corresponding officer for the audit respectively in two instances, in January 10 and March 07, 2023, the corresponding documents had not been presented up until May 31, 2023.
- (k) In terms of the approval of the Department of Management Services dated April 22, 2010, currently, the position of Assistant General Manager (Services) of the Authority was approved to be personal to the position holder, and accordingly, even though it was required to not to perform new recruitments for this position, the Authority had appointed an officer in August 02, 2010 after calling for applications for the position of Assistant General Manager (Services) and having the interview in July 06, 2010.

Sgd. Illegibly

W. P. C Wickramrathne

Auditor General