

# ANNUAL REPORT - 2021 Site specific crop management (SSCM)



Kurunegala Plantations Limited Ministry of Plantation

# Site Specific Crop Management (SSCM)

SSCM is an information and technology based agricultural management system to identify, analyze and manage site soil spatial and temporal variability wining fields for optimum profitability, sustainability and protection of the environment.

One of the modern farming techniques which can make the production more efficient and to ensure soil conservation.

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# ABOUT US

Kurunegala Plantations Limited (KPL), incorporated in 1992, is a fully Government Owned Company, re-registered under the Companies Act No. 07 of 2007. The Company was established by vesting lands managed by the Janatha Estates Development Board in terms of the provisions of the Conversion of Corporations and Government Owned Business Undertakings into Public Companies Act No. 23 of 1987 promulgated under the State Privatization Policy. The Company operates as a single shareholder company with the Secretary to the General Treasury of Sri Lanka as the Golden Shareholder. The registered office of the company is located at No. 80, Dambulla Road, Kurunegala.

Kurunegala Plantations Limited, from its inception had its managerial roots embedded in the Private Sector; however, due to being economically non-viable and in a state of downfall owing to the lack of proper management over a period of nearly 13 years, the Government decided to reclaim the management of the Company with effect from 01st January 2005. This move brought the plantation directly under the purview of the Ministry of Plantation Industries. Over the years its control changed hands several times from ministry to ministry. Since 01st September 2015, Kurunegala Plantations Limited has been operating under the purview of the Ministry of Public Enterprises Development, which later became the Ministry of Public Enterprises and Kandy City Development. From 09th November 2018, KPL came under the purview of the Ministry of Plantation Industries.

From 09th August 2020, KPL came under the purview of the Ministry of Plantations and from 06th October 2020 KPL has been operating under the control of the State Ministry of Coconut, Kithul, Palmyrah Cultivation Promotion and Related Industrial Product Manufacturing & Export Diversification.

KPL's core business interests continue to be in the cultivation, production, processing and sale of coconut, rubber and ancillary crops with a portfolio of 07 area estates covering over 4971.12 hectares, which sprawl across varying agro climatic zones in the three districts of Kurunegala, Gampaha and Anuradhapura. Each estate is further broken up into smaller acreages known as divisions, which are scattered across two to three Divisional Secretariats.

The company provides direct employment to over 1,100 people and indirectly supports the livelihood of many others.

# OUR VISION, MISSION & CORE VALUES

# OUR VISION

To be the model Plantation and Agribusiness management Company in the South East Asian Region.

# **OUR MISSION**

To manage the Plantation and other Agribusiness Productively, Profitably and sustainably through effectively harnessing natural, physical and human resources in an Environment-Friendly and Socially Responsible manner to the benefit of all stakeholders and the country at large.

# CORE VALUES

Best employer	:	Empowering honest, qualified and committed staff who are focused on Quality, Productivity,
Entrepreneurship	:	Value Creation, Profitability, Eco-friendliness and Corporate Social Responsibility.
Quality provider	:	Enhanced Customer Satisfaction and Continuous Improvement in everything we do.
Productivity	:	Achieving optimum productivity per unit of resource input, highest yield per hectare, optimal land use on a sustainable basis while minimizing wastage.
Entrepreneurship	:	Pro-actively striving towards innovative approaches, at all times
Value creation	:	Continuously responsive to the changing needs of the business environment.
Profitability	:	Achieving optimal net sales average and lowest possible cost of production for primary produce and value added products.
Eco-friendliness	:	Exploiting resources in harmony with the environment so as to cause minimal or no damage to the environment.
Social responsibility	:	Caring for people and environment, respecting good governance.

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# ACHIEVEMENTS

## 2011

- 2nd Runner-up at National level for Agribusiness
- Gold award for Large Category Producer (Plantations)

## 2012

- National Gold Award for Agribusiness
- Gold award for Large Category Producer (Plantations)

## 2013

- National Gold Award for Agribusiness
- Gold award for Large Category Producer (Plantations)

## 2014

- National Gold Award for Agribusiness
- Gold award for Large Category Producer (Plantations)-2014

## 2015

 Runner up in the Agriculture & Plantations sector in 2015 at the National Business Excellence Awards organized by The National Chamber of Commerce of Sri Lanka

## 2016

- Best Pepper Farmer Award organized by International Pepper Community

## 2017

- Best Pepper Farmer Award organized by International Pepper Community

### 2018

- Best Pepper Farmer Award organized by International Pepper Community

### 2019

- Best Pepper Farmer Award organized by International Pepper Community



## **MILESTONES**



KURUNEGALA PLANTATIONS LIMITED (KPL) was established under the Companies Act No. 17of 1982 in terms of the provisions of the Conversion of Corporations and Government owned **Business undertakings** into Public Companies Act No. 23 of 1987 as a fully government owned Company on 18th June 1992 under the State **Privatization Policy by** allocating estates then managed by the Janatha Estates Development Board under Board No. (V). From 18th June 1992 to 31st December 2004, Kurunegala Plantations Limited was managed by a Private Managing Agent.

# 1st January 2005

Due to poor management practices implemented by the Private Managing Agent over a period of nearly 13 years, the then Government decided to take-over the management of the Company, with effect from 1st January 2005 and was brought under the purview of the Ministry of Plantation Industries.



**KPL** changed hands under the Ministry of Coconut Development 6th June 2006

KPL changed hands under the Ministry of Coconut Development



KPL changed hands to the Ministry of Public Enterprise & Kandy City Development.



KPL was brought under the purview of the Ministry of Plantation Industries.



KPL was brought under the purview of the Ministry of Plantation.

# 16th November 2010

KPL changed hands to the Ministry of State Resources and Enterprise Development.

# 18th April 2007

KPL came under the purview of the Ministry of Public Estate Management & Development.

01st May 2018

Ministry of Public Enterprise Development.

KPL was brought under the purview of the



18th June 2010

KPL came under the purview of the Ministry

of Public Estate Management & Development.

KPL was brought under the purview of the Ministry of Plantation Industries.



KPL came under the preview of the Ministry of Coconut Development & Janatha Estate Development.



# CHAIRMAN'S MESSAGE

#### Dear Stakeholder,

I am pleased to present the Annual Report and Financial Statement for the financial year ended 31 December 2021. It is being assumed that the report will be provided with an in-depth understanding of the Company performance and its attempt at driving sustainable growth.

Kurunegala Plantations Limited (KPL) strives to be the model plantation and agribusiness management company in the South East Asian Region. In endeavoring to fulfil this vision, KPL relentlessly continues to manage its plantations and other agribusinesses productively, profitability and sustainably through harnessing its natural, physical and human resources to the optimum. While doing so, KPL adheres to the fundamental principles of environmental sustainability and social responsibility in order to benefit all stakeholders of the Company and the country at large.

#### **COVID-19 Impact and Response**

Despite the far-reaching impacts of the COVID-19 pandemic on the global and local economy the negative impact on Sri Lanka's plantation sector was largely mitigated due to proactive action taken by industry stakeholders to minimize operational disruptions whilst ensuring the health and safety of estate employees and communities.

#### The year in review

Kurunegala Plantations recorded a strong performance, delivering a Company profit before taxation of Rs. 468.6 Million for the financial year ending 31st December 2021. As advocates of good agricultural practices, we have begun leveraging

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technology and precision agriculture solutions to further improve input quality and consistency, while investing to upgrade infrastructure and introduce automation. These efforts are all aimed at enhancing efficiency and productivity that will ultimately lead to operational excellence.

Coconut production recorded a growth of 11.7 per cent in 2021 compared to the contraction of 9.5 per cent recorded in 2020 in national level. The increase was largely driven by conducive weather conditions that resulted in well distributed rainfalls from the latter part of 2020 onwards and throughout 2021, in addition to favorable air temperature in key coconut growing areas. As coconut production recovered from its subdued performance in 2020, the output of major kernel products showed improvements during the period under review.

Company coconut production showed a recorded a growth of 2021, due to the favorable rainfall experienced in major coconut growing areas in 2021. This resulted in an overall increase of 33 percent, showing that KPL's performance in coconut production, further due to increase of NAS 12.4 percent KPL make Rs. 216 million sales increase compared to the previous year.

National rubber production continued to decrease in 2021 due to incessant rains in plantation areas, during tapping days along with the prevalence of fungal disease. Accordingly, production declined by 1.7 per cent in 2021. KPL rubber production showed a decline trend and rubber output declined by 16,545 kilograms from the previous year, representing a 15 percent decrease. Mainly our best growing rubber plantation acquired by government to build up basnagaoda water project in attanagalla area estate.

According to the provisional estimates of the Department of Export Agriculture (DEA), the performance of minor export crops rebounded in 2021, registering a 28.6 percent growth. The production of ginger, turmeric, cinnamon, pepper, cocoa, cardamom, and arecanut increased during the year, while the production of clove and nutmeg declined. Due to the import restrictions imposed by the Government on export agriculture crop products such as ginger, pepper and turmeric, farmers showed a significant interest in cultivating such crops.

Company Intercrop sector also recorded highest in the history and it contribute Rs.64.96 million in the year under review.

Other income sources were also strong during the year 2021. Sale of coconut trees brought 19.8 Million in revenue and this was increase by 3.9 Million over the previous year. Sale of rubber trees contributed 18.3 Million and a total of 38.2 Million in revenue came from the sale of bearer's biological assets. Over Rs. 44 Million valuation gain was made on consumable biological assets in 2021 due to the upsurge in timber prices, which prompted the Sri Lanka Timber Corporation to revise timber prices. It is important to mention that the Company was able to make the sub-lease/ facility fee income by Rs.16.7 Million in the year 2021. As a result of the additional extent of land given on facility basis to out-growers to cultivate short-term crops like pineapple, ginger, aloe vera, and betel. This could be regarded as a win-win situation as it provides benefits for both parties. From the Company's viewpoint this could be seen as another source of income as it is a cost saving strategy with the cultivator taking responsibility for the weed control measures. Further, it creates a micro-biological environment in our plantations, which is an inherent advantage for us. It allows us to introduce coconut new/ under-plantations in such lands where possible and the growth of coconut seedlings shows a visible difference. This program also benefits the villagers by assisting them to make a considerable additional income while contributing to the national production.

We have introduced a number of strategies to mitigate the impact of climate change on agricultural production by establishing irrigation systems and adopting moisture conservation methods like the one that makes use of husk pits.

#### Our People

We believe in building an honest, qualified and committed workforce that is focused on quality, productivity, entrepreneurship, value creation, profitability, eco-friendliness and corporate social responsibility. In empowering our staff, we have followed a two-fold approach: first of all, we have provided financial benefits to our employees that include performance-based incentives and non-financial benefits such as better living quarters. Over the course of the year, 01 Staff quarters and 01 Watch hut Total amounting Rs. 6.3 Million was completed. Employees posted to remote areas were provided with electricity, water supply and sanitary facilities while some were also equipped with solar power systems and given free kerosene and coconuts. Secondly, we have nurtured their existing knowledge and skills through continuous training and development activities. During the last fiscal year, we conducted a number of training programs covering employees at all levels.

# Committed to zero deforestation and responsible planting

We remain committed to responsible planting through full utilization of all land extent under our purview for plantation purposes. In addition, we have constantly made every effort to protect government lands from deforestation or any misuse. Our effort towards responsible planting is further proven by the introduction of intercrop cultivation of major crops to obtain the maximum output from a given land area while preserving its soil quality. Further, during the year, we commenced surveying the land extents of all estates under KPL to clearly demarcate their legal boundaries, thereby laying the groundwork for defining realistic goals for progress measurements.

#### **Corporate Governance**

We are committed to upholding high standards of corporate governance and business conduct through adherence to the best industry practices, government policies, and rules and regulations that apply to the plantation sector and to State Owned Enterprises. However, the regulatory restrictions have created practical difficulties in carrying out our tasks despite the full potential of the financial strength and capacity we possess. Although we have brought this to the attention of the relevant authorities including the CORP Committee and Ministerial meetings at the

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Ministry of Public Enterprises on several occasions, no solution has been offered in this matter thus far.

#### Progress delayed due to regulatory barriers

KPL being under government ownership since 2005 abides by the relevant government policies, rules and regulations when conducting its operations. However, the delays caused in carrying out tasks due to the prolonged approval processes have brought to the forefront the necessity to relax the rigidity of the system through removal of certain cumbersome approval procedures. This is imperative to maintain the autonomy of the state-owned enterprises, particularly in the matter of independent decision making.

#### Social and national contribution

In striving to maximize its contribution to society and the nation at large, KPL has been pragmatic in leasing out land to farmers in the surrounding villagers and to other interested parties/ out growers who wish to cultivate short term crops. This has created a win-win situation as it reduced our weeding costs on the one hand while the out growers were able to make a good profit on their products while making a considerable contribution to the GDP, on the other hand. Further, in realizing this objective KPL adhered to high quality management practices, and this has been recognized both at the national and international levels through awards and accolades received over the past several years. The Company's agricultural and financial performance stands as further testimony to our sound management practices, positioning us as one of the most professionally managed agribusiness entities in the country. This keeps us well directed towards the goal of realizing our vision of being a 'Model Plantation Company' in the South Asian and South East Asian Region.

#### Future looks optimistic

KPL looks to the future with confidence and optimism, being convinced of its ability to cope with adversity effectively. In an effort to further enhance the profitability of the Company, KPL continues to explore every possible avenue to add value to its products, including the prospect of creating and marketing. Besides, KPL has plans to venture on eco-tourism projects as another income generation project. Over the long term, KPL has decided to continue along the same path by focusing on further development of the diversification program by extending it to cover a

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larger land area. While doing so, KPL wishes to explore the possibility of public-private partnership initiatives as a way to surmount the bottlenecks discussed above.

#### Appreciation

I take this opportunity to express my gratitude to the Hon. Minister of Plantation Industries, Dr. Ramesh Pathirana, and the Hon. State Minister, Mr. Lohan Ratwatte.

I express my sincere gratitude to Mr. B.L.A.Janaka Dharmakeerthi - Secretary to the Ministry of Plantation Industries, to Mrs. D.S.Wijesekara – Additional Secretary, of Coconut, Kithul Palm Cultivation Promotion Division, and to other officials who have extended their fullest support and cooperation to us.

I sincerely thank my fellow Board of Directors for their enthusiastic participation in all board related matters and the abundant support they extended to me at all times.

I also wish to thank the Management Team and all employees for the exceptional commitment they showed during this year under review, and which I look forward to seeing in the coming years too. In conclusion I wish to thank all our stakeholders for the trust and confidence they have placed in our Company. I look forward to their continued support and patronage in the years ahead.

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**K.G.G.F. Jenat Jayawardana** (Attorney–at–law) Chairperson



# CHIEF EXECUTIVE OFFICER'S REVIEW

As the Chief Executive Officer of the Kurunegala Plantations Limited (KPL), I am pleased to present the Company's Annual Report and Financial Statement for the financial year ended 31st December 2021.

I am glad to report that we have finished another productive year. The Company led to fantastic success through our precision agricultural strategy and proper management of our plantations. But, unfortunately, the Covid-19 pandemic, natural disasters, geopolitical tensions, and profound political divisions in many nations made the year under review difficult.

Despite the hurdles mentioned above, 2021 has been an exciting one for KPL, with numerous milestones. This has increased our desire to continue towards our objective of becoming Sri Lanka's premier diversified coconut-producing plantation. Despite the difficulties, a significant milestone was reached at this time. In line with our vision of being a model plantation and agribusiness management company in the South East Asian region, we endorsed this goal by winning international awards for the best pepper grower for 2016,2017,2018 and 2019 at the International Pepper Community annual events.

#### **Coconut Sector**

During the fiscal year under review, our Company harvested 15.1 million coconuts, compared to 11.4 million nuts the previous year. This corresponds to a 33 percent rise. Climate change had a more significant impact on KPL estates located in the arid agro-climatic zone which is the major reason for drop of coconut harvest. However, the adverse effects of drought were mitigated by appropriate agronomic practices such as drip irrigation, husk burying, creation of ponds, cultivation of intercrops, and cover crops. In addition, KPL maintained its good agricultural and field management practices, which have delivered rich benefits during the past few years. Under-planting and infilling have yielded outstanding results, with the number of trees per acre remaining at 59 by the conclusion of the fiscal year in question; this balanced approach is likely to ensure healthy returns in the years ahead.

#### **Rubber Sector**

Rubber output in Sri Lanka continued to decrease by 1.7 percent in 2021, incessant rains in plantation areas, during tapping days along with the prevalence of fungal disease. The total amount of rubber produced decrease by about 1.7 percent to 76.9 million kilograms. In 2021. However, KPL's rubber production had decreased by 15% percent due to the impact of the Covid-19 pandemic and the continuous uprooting process of unproductive and old rubber trees.

#### **Other Crops**

Since 2005, KPL has successfully diversified into intercropping from 59.28 hectares in 2005 to 756.40 hectares by 2021. Cashew, cinnamon, dragon fruit, mango, and guava have been cultivated in Kurunegala's dry zone estates, while Rambutan and Durian have thrived in Gampaha's wet zone. Over the years, the other agricultural industry has also experienced significant growth. KPL was reaped income of Rs. 64.96 Million from intercrops.

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#### **Strategy and Focus**

Aside from financial issues, we stayed committed to operational discipline and continual process improvement, which I feel were critical in overcoming the obstacles we faced during the year. We also put a significant emphasis on our primary business. We evaluated the value change and analyzed our competitive position in each business category while considering different options to keep the growth momentum in the long run.

In line with the vertical integration of agriculture and forward integration, a range of value-added products such as white coconut oil, cinnamon, pepper products, and turmeric powder have been introduced to market. In addition, eco-tourism and alternative eco-related initiatives are being seriously explored. Finally, we discussed the challenges due to increased labor wages, which have become a formidable challenge in light of the volatility in coconut and rubber prices. Our approach was to devise a more long-term salary model that balanced the Company's costs and the worker's benefits.

Furthermore, from a marketing standpoint, we accelerated our direct marketing efforts using a variety of tactics, which has delivered positive results. Meanwhile, as part of our continuous goal to transition to a more sustainable development model for the future, we invested in some precision agriculture practices in tandem with our coconut diversification projects. For example, we've used GPS tools to survey our acreage, and we've implemented the fertigation approach in part of our plantations. Furthermore, we started a trial project to cultivate bud grafted jak fruit on idle lands in a few estates. In addition, we looked into diversifying into other sectors that would complement the eco/agro-tourism sector, which we hope to invest in soon.

#### **Governance and Stewardship**

As part of our commitment to all stakeholders, we believe that excellent corporate governance is the cornerstone of developing a sustainable organization. As a result, we remain steadfastly committed to maintaining high standards in governance processes. I want to emphasize that the Board collaborates closely with management to assess and manage risks, allowing the Company to overcome the myriad problems that the industry faces regularly.

#### **Future Outlook**

With our long-term objective of sustainable plantation development, we will continue with our development and diversification program. On a strategic level, our long-term focus is on developing and consolidating our core plantation business while also seeking diversification-driven growth. As a result, the Company will explore a variety of crop value creation efforts to transition from a merely primary producer to a value-added product company, assuring its long-term viability.

I am optimistic that good times lie ahead. Although recovery appears to be at a slower pace because the demand in the local coconut industry is sluggish at present, we must keep abreast of market conditions to reap long-term benefits. I am confident that the rubber industry, too, will bounce back in 2021, signaling an end to the difficulties we faced over the past seven years. That is why we remain fully committed to ensuring that both our business segments are consistently well positioned to bring us long-term success by optimizing emerging opportunities to generate value for all stakeholders of the business. I believe that better days are ahead. Although recovery appears to be taking longer than expected due to the outcome of the Covid- 19 pandemic, we must stay sustainably to reap long-term benefits from our coconut plantation. I am optimistic that the rubber sector will recover in 2021, ending the endured hardships for the past seven years. Intercropping, under coconut, is always making a sizable profit. That is why, in the future, we will stay wholly committed to ensuring that triple of our business sectors is continually well positioned to offer us long-term success by utilizing emerging possibilities to generate value for all company stakeholders. Simultaneously, we will uphold the fundamental ideals that have led to our success throughout the years. To continue at the vanguard of value generation means maintaining an uncompromising focus on efficiency and ongoing innovation.

#### Acknowledgments

I want to express my gratitude to Dr. Ramesh Pathirana, the Hon. Minister of Plantation Industries, and Mr. Lohan Ratwatte, the Hon. State Minister of Ministry of Plantation Industries. Mr. B.L.A.Janaka Dharmakeerthi, Secretary to the Ministry of Plantation Industries, Mrs. D.S.Wijesekara – Additional Secretary, of Coconut, Kithul Palm Cultivation Promotion Division, and other Ministry Officials have been of great help and encouragement.

Furthermore, my heartfelt gratitude goes out to our Chairman, Mrs. K.G.G.F. Jenat Jayawardhana, who has relentlessly directed the rest of the Board and us for their vital inputs, encouragement, and support. Finally, I'd like to thank Corporate Advisory Services (Private) Limited – Secretaries to KPL and all of our other stakeholders for their contributions to the Company's success over the year.

In addition, I must express my gratitude to our effective Senior Management Team, Area Superintendents, and all staff for their passion, dedication, and loyalty, which enabled Kurunegala Plantations Limited to continue to achieve these outstanding victories.

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**Dr. S.M.M. Samarakoon** Chief Executive Officer

# BOARD OF DIRECTORS



Mrs. K.G.G.F. Jenat Jayawardane Chairperson

Mrs K.G.G.F. Jenat Jayawardana was appointed as the Chairman of Kurunegala Plantations Limited on 06th October 2022. She completed her L.L.B at the University of Colombo in 1998 and practicing as a Lawyer in the District Court in Kurunegala.

She is a member of the Board of Directors in the Development Lottery Board since 2019 and Chairman of the National Institute of Co-operative Development in Polgolla. Mrs. Jayawardana Legal adviser (2004 -2009) to Department of Local Government – North Western Province and Legal Consultant to Asian Finance.

Mrs. Jenat Jayawardana was a coordinating Sectary of former Prime Minister Hon. Mahinda Rajapaksha.

Mrs. Jenat Jayawardana represented the country at many international forums such as the Japan Federation of Bar Association – Law Asia in 2003 and the International Bar Association – the forum for Monetary Laundering Act in 2005 Mr. W.M.D.Wijebandara Director - Treasury Representative

Appointed as a Director/ Treasury Representative of Kurunegala Plantations Ltd with effect from 02nd March 2022, Mr. Wijebandara is also a Deputy Director (System Audit) at the Department of Management audit in General Treasury.

He graduated with a Bachelor of Business Management (Accountancy) Special degree from the University of Sri Kelaniya in 2005 and completed a Master's of commerce in University of Kelaniya in 2020. Further he has completed intermediate level of Institute of Charted Accountants of Sri Lanka (CA).

Mr. Wijebandara started his carrier as an Accountant Divisional Secretarial at Medirigiriya, Hanguranketha and Elahara from 2008 to 2015. From 2016 he worked as an Assistant Director (Special Audit and Investigation) Department of Management Audit in General Treasury and from 2019 he is working as a Deputy Director (System Audit) Department of Management Audit.

Mr. Wijebandara fallowed Diploma in public Procurement and Contract Administration (DIPPCA) from Sri Lanka Institute of Development Administration (SLIDA) on 2012 – 2013 and He Completed Certificate programme on Public Procurement (CPPP) on 2017 and Diploma in English for Professionals in Miloda Academy of Financial Studies on 2018. Further he has completed various local and foreign on IT auditing from 2019.

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Mrs. D.S. Wijesekara Director

Mrs.D.S.Wijesekara was appointed as the member to the Board of Kurunegala Plantation Ltd on 26th of October 2022. Mrs. Wijesekara holds a Master of Arts degree in Sociology and Bachelor of Arts degree from the University of Kelaniya. Currently she is working as additional secretary in the Ministry of Plantation Industry.

Mrs.D.S.Wijesekara was a teacher of Nivithigala Sumana Maha Vidyalaya in 1988 -1990. She was an Assistant Divisional Secretary to the Divisional Secretariat Kuruwita, Horana, Kaduwela, Homagama in Rathnapura, Kaluthara and Colombo districts respectively from 1990 to 2003. She served as Divisional Secretary to the Rathmalana, Kolonnawa, Seethawaka divisional secretarial in Colombo district since year 2003 to 2009. She was the appointed as Additional Secretary to the Ministry of Water Supply and drainage in 2009 and again appointed as additional secretary to the Ministry of Women and Child Affairs in year 2010 and served to year 2019. She held Post of Secretary to the state ministry of Social Service and State ministry of Small and Medium Business and Enterprise Development Since year 2019 to year 2020.

Mrs. Wijesekara represented the country at many international forums such as LBSNAA India 2010, Vocational Development Programme for Women -Korea 2014, Conference on female workshop participation and Productivity Enhancement in Japan 2016 and Regional Forum on Gender responsive Budgeting in Asia and Pacific, Thailand 2017.

She was former Assistant Secretary of the Education Service board, board member of the Coconut Development Authority, Coconut Research Institute and Chilaw Plantations limited. Currently she is a board member of Coconut Cultivation Board and Kapruka Fund.



Mr. W.A.J.G.D. Wijesinghe Director

Mr. Wijesinghe has served as a member of the Board of Kurunegala Plantations Ltd from 15th January 2020. He has a wide knowledge of the IT industry and possesses much experience at senior Management Level as an entrepreneur.

He studied at Maliyadeva College, Kurunegala and completed his Advanced Level Examinations in 2002. He has successfully completed an IT Degree at the Academy of Information Technology (AIT), Sri Lanka. Currently he is the Managing Director of Deshapriya Group, Kurunegala.



Mr. H.C.M.M. Kulasekara Director

Mr. Kulasekara has served as a member of the Board of Kurunegala Plantations Ltd from 05th February 2020. He is a well experienced businessman who studied at St. Anne's College, Kurunegala and St. Mary's College, Negombo.

After completing his Advanced Level Examinations he joined his family business. He is the Director of Kemahu Trading Company, which is involved in the importation and sales of motor vehicles and spare parts.



Mr. Thaminda Ediriwickramasuriya Director

Mr. Wickramasuriya schooled at St. Peters College, Colombo and excelled his carrier as a businessman. He was appointed as a member of the board of Kurunegala Plantations Ltd in 2021.

Besides, he performs his duties as a "Coordinating Secretary" to the State Minister of Plantation Hon. Arundika Fernando whilst executing his business activities as a director "Auto Lanka (Pvt) Ltd", "Thaminda Construction Company" and "Kutila Motors".

He is a sport enthusiastic and attentive in Badminton.

## SENIOR MANAGEMENT



Chief Executive Officer **Dr. S.M.M. Samarakoon** PHD, M. Sc. (Agric.Econ.) B. Sc. (Agriculture) Hons.



Deputy General Manager Mr. A.M.S.B. Attanayaka M.Sc. Agriculture B.Sc. Agriculture



Manager – Finance **Mr. D.I.K.Dissanayake** B.B. Mgt. (Human Resource) (Special), CBA,



Manager Human Resource & Administration **Mr. I.A.Gunawardana** B.B. Mgt. (Human Resource) Hons. PG Dip M (SL)



Manager Estates Monitoring & Co-Ordination **Mr. S.M.R.P. Sathkumara** B. Sc. (Agricultural Sciences) Specializing Plantation Management



Manager Marketing **Mr. J.K.J.P. Jayawardana** M.Sc. (Agricultural Extension) B. Sc. (Agriculture)



Manager Audit **Mr. M.K.N. Abeydeera** Bachelor of Commerce (Special) CBA

# AREA SUPERINTENDENTS



Mr. G.K.A. Jayawardana



Mr. K.L.H.C. Perera Dip. In Animal Husbandry



Mr. R.M.P.U. Prasantha B.V.Sc. Registered Veterinary Surgeon & Practitioner



Mr. M.T.J. Perera B.Sc. (Agriculture) (Special) Hons



Mr. W.M.G.K.B. Weerasinghe B.Sc. Plantation Management MBA



**Mr. S.L.P. Vithanage** B.Sc. Plantation Management

## SUSTAINABILITY REPORT

As a plantation company, KPL remains committed to ensuring sustainability by boosting growth through the creation of economic, environmental and social stability. Economic sustainability, which translates into financial sustainability of the Company, creates economic opportunities for the communities while bringing in economic benefits to the stakeholders. Being an agriculture based company, its financial sustainability is inseparably intertwined with environmental sustainability, which in turn requires the Company to conserve and protect the natural environment and the ecosystem. This of course requires the sustainable use of land and water, and application of sustainable agricultural practices, including conserving natural resources, to support the Company's business activities. Social sustainability is encouraged by the Company through community interaction within and around the plantation estates. As people living in the surrounding villages remain an integral part of our business, we believe that interaction with these communities undoubtedly fosters social unity. Besides, being a government owned Company, we remain committed to good governance as we are subject to public accountability. In this regard, we strive for good governance through the application of transparent processes, regular monitoring, evaluating and reporting to prevent corruption and misconduct.

#### Sustainable agriculture practices

We have consistently encouraged sustainable agricultural management practices to ensure maximum productivity. Hence, these practices have been applied in all our seven estates, through increased land use for efficiency, crop diversification, inter cropping and under planting. To optimize the land use for increased productivity, we have taken immense effort to follow the 'maximum possible palms per acre' policy. Under planting is now implemented across every type of land available. The under planted acreage at the end of 2020 was recorded as 23% (857.98 hectares) of the total Coconut bearing area and during the year Rs.103 million was invested in immature Coconut plantations. This increase in the number of palms per acre will undoubtedly improve the yield of coconuts from all our estates in future, thereby enduring the

sustainability of the Company. Our sound agricultural practices such as harrowing, increased usage of organic manure with restricted usage of inorganic fertilizer, contoured drains, mulching, etc. Have contributed to a sustainable productivity improvement of our lands. Besides, the usage of organic manure has contributed to the improvement of soil fertility, moisture retention capacity, soil aeration, porous texture and healthy microbial activity of soil. These favourable properties of the soil bear testimony to the good agricultural practices and our dedication to the sustainability of our lands.

# Reduction in the usage of synthetic chemicals on plantations

Environmental protection being a critical focus of the Company, we have taken every possible step to reduce the usage of synthetic chemicals such as herbicides, pesticides and fungicides, while increasing the usage of organic manure and practicing biological and mechanical controls.

#### **Biological control**

- Use of predator mites (Neoseiulus baraki) to control ordinary mites (Aceria guerreronis) in Coconut plantations – Production of predator mites is carried out in a full-fledged breeding laboratory at Katugampola. This eco-friendly technique has shown highly promising results.
- Pheromone traps To regulate Fruit Fly (Drosophila species) in fruit plantations and Red Weevil (Rhynchophorus ferrugineus) in Coconut plantations.
- Introduction of Red Ants (Solenopisis species) for the control of Helopeltis mosquito in Cashew plantations.

#### Mechanical control

Usage of Glyphosate as a herbicide has been widely debated in various forums and presently the government has banned the usage of this chemical. As alternative weed control mechanisms we are testing and assessing the following methods.

- Using machinery for ploughing, harrowing, and slashing
- Grazing of cattle

- Establishing cover crops
- Mulching the fertilizer circles

#### Application of organic manure

A significant step taken by the Company to reduce the usage of chemical fertilizer is opting to use organic manure instead. In addition, the usage and handling of chemicals in our plantations are vigilantly monitored. The employees who spray and handle these chemicals at field level are trained and educated in the use of protective equipment and measures and on controlled usage due to the dangers involved.

#### **Biodiversity**

We work actively across all our estates to enhance biodiversity. We have successfully carried out assessments to identify both current area of plantation and the potential for future expansion of cultivable area for suitable varieties of intercrop and timber.

KPL is aware of the valuable timber that can be harvested from the trees in its plantations as a consumable biological asset. The mature timber is harvested in a systematic manner after obtaining the required approval from the Provincial Environmental Authority, Forest Department, Plantations Ministry and the Divisional Secretariat. We are pleased to state that our Company has systematically established replanting measures to replace the trees being harvested in order to maintain the sustainability.

#### **Employee Benefits and Encouragement**

KPL remains steadfast in its commitment to provide a safe, pleasant and rewarding working environment for its employees. Our employees who possess a competitive advantage as qualified, experienced and credible professionals remain our most valuable asset. By appreciating the need for a high degree of professionalism and expertise for the profitable management of our plantations, KPL constantly attempts to acquire and foster a human capital base that has the relevant skills and knowledge. As of end 2021, the total workforce of KPL comprised 1,150 personnel.

#### Payment of Performance Based Incentives

The Company started a performance-based incentive scheme in 2005 and has continued it while encouraging its employees to deliver better performance. A sum of Rs. 77 million was set aside in the financial statements for the payment of performance-based incentives in the year 2021. The figure for 2020 was Rs. 36 million. This provision was made in order to pay two months' worth of Provident Fund Salary to monthly paid employees and Rs. 40,000 to daily paid workers as incentives.

#### Other Benefits enjoyed by our Employees:

- Distress loan facilities at low interest rates
- Interest free loans for school books and textiles
- Supplying a limited number of coconuts for domestic consumption to all employees at the very nominal rate of Rs. 1 per nut
- Incentive payments for fallen nut collection and for regular monthly attendance to watchmen
- Kerosene oil allowance to watchers without electricity supply

Workmen's compensation insurance for all employees

- Rs. 1 Million personal accident insurance cover for executives
- Health insurance cover of Rs. 400,000 per family unit for executives
- Financial assistance for higher education of staff members
- Scholarships for higher education to the children of employees
- Payment of one month's salary for un-availed medical leave

#### **Residence Facilities**

Over the course of the past few years, we have made an intensive effort to improve the housing conditions across our plantations. The Company has always been concerned about the resident workers and so provided better residences with electricity and sanitary facilities. During the year, we constructed 01 Staff quarters and 01 Watch hut Total amounting Rs. 6.3 Million was with basic facilities like electricity, water supply and sanitation, in addition to renovating a few residential quarters.

#### **Employee Training and Development**

KPL continues to invest on training and development of the staff by imparting to them the required skills, knowledge and attitude to enhance their productivity. A wide range of training programs, both in-house and external have been offered with the aim of promoting the employees' continued learning as well as personal development. During the year under review,. In

addition, the company also supports a number of diploma, degree and master programs for the employees. For the field staff, on the job training is provided in addition to arranging special training programs conducted by experts in the field of agriculture.

#### Building lifelong relationships with employees

- The Company organized various employee activities to build lifelong relationships
- Annual all night Pirith Chanting was conducted for the 12th successive year
- The 'Kiribath Dansala' on account of the Annual Poson Festival was held at the Head Office premises at Kurunegala for the 10th successive year
- Annual get together was organized for the staff and the families
- Inter-estate cricket tournament was conducted
- Annual excursion for staff was organized as a Human Resources management strategy. Its purpose was to motivate the employees and it resulted in higher productivity, with increased loyalty and commitment of the employees towards the Company.

#### KPL and the society

KPL has continuously assisted neighbouring farmers who wished to use the Company land for grazing and holding their cattle. This in turn provided KPL with the benefits of obtaining organic manure in the form of cattle dung and of controlling the weeds through grazing. This arrangement contributes to the enhancement of national milk production and to increase the cattle population at large. The Company has also facilitated neighbouring villagers to cultivate cash crops and semi-perennial crops in our plantations, and this has proved to be of great economic significance to them. While this cooperation increases their family income and the national agricultural production, it also contributes to a better biological and ecological balance in the soil structure of the plantations. This arrangement also enables us to identify and absorb skilled workers, who possess traditional farming knowledge and experience. KPL also undertakes to supply Copra for cultural events such as the Kandy Sri Dalada Perahera, and Peraheras of local temples and Devalayas. The Company also favourably considers requests for timber for the construction/ renovation of places of religious

worship and schools. The values of sustainability that we uphold are embedded in our operations with all our business activities and are aimed at promoting Economic, Social and Environmental stability. KPL being a Plantation Company remains dedicated to practicing economically viable farming whilst protecting the environment, preserving biodiversity, and ensuring the well-being of the employees and our Nation at large.

# **RISK MANAGEMENT**

Kurunegala Plantations Limited recognizes risk management as an integral component of good overall management and governance. Therefore, it has made the effort to identify some common risks as well as additional risks that are specific to the plantation sector. The specific risks are mainly in relation to the cultivation and processing of rubber, coconut and other intercrops and the financial environment in which the Company operates. The Board of Directors therefore devotes special attention to the management of business risks in association with the senior management committee to ensure that sound Financial and Operational Control Systems are put in place. From time to time the internal auditors and management team review the systems' effectiveness at addressing the prevailing risks, and it ability to eliminate the downside of risks and use of the upside of risks to safeguard shareholders' investments and assets.

#### **Risk culture**

The Board of Directors has clearly expressed its position and a well-defined uniform approach has been adopted to establish a comprehensive risk management system that meets the underlying requirements of such a system. The management by reflecting on its commitment to ethical principles generally takes into consideration the common stakeholder position when making decisions. Fully in agreement with the policies of the leadership, the staff has also recognized the importance of these ethical principles and has continued to tread along the same path.

#### **Risk identification**

The Company's top management remains committed to creating a risk culture within the Company by instilling an adequate sense of risk awareness among the employees. The Company's efforts to identify internal risks follows a bottom-up approach where even the operational level employees are encouraged to identify risks arising within their respective occupational areas. The top management also remains cognizant of external developments while identifying external risks. The Company further categorizes these identified risks, some of which are common to every organization while some are specific to the Plantation Sector, for the purpose of exercising effective control.

#### **Operational risks**

Coconut being our principal crop it remains the main income generator for the Company. Over 70% of the Coconut produced is consumed locally for culinary purposes leaving less than 30% for industrial usage. This has created market instabilities so that even when there is a high crop production the annual turnover is disappointingly low. However, Kurunegala Plantations Limited has been able to fetch a high Net Sales Average at the auctions conducted by the Coconut Development Authority due to its high-quality nut production with minimal rejection rate of the harvest and this in turn has earned the confidence of the buyers. The Company further made an effort to establish a strong local buyer base by creating high competition in the market, which has also proved beneficial in distributing the output during high crop yield seasons. KPL thus earned high recognition among the buyers as a customer-friendly supplier due to the easy access they had to collection points, the provision of residential facilities for Coconut huskers, field transport of produce to shelters during adverse conditions, and the flexibility in setting loading hours. During the year, extreme weather conditions caused prolonged drought or flood related situations, which had an adverse impact on all agricultural crops including Coconuts. The severe climate events disrupted the harvesting programs and other agricultural practices. As a protective measure against adverse weather conditions, the Company has adopted several agricultural practices such as mulching, burying husk, using cover crops, harrowing, contouring drains, using organic manure to preserve the soil moisture and conserve the soil. As these practices have returned promising results, the Company has adopted similar practices in safeguarding the rubber plantations as well from the adverse impact of climate changes. These include RRI recommended clones and rain guards for the rubber trees to minimize the loss of output due to extreme weather.

#### Pests and disease

The coconut mite "Aceria guerreronis", "Plessispa" and "Weligama Wilt" have now been added to the portfolio of pests and diseases prevalent in the plantations, and which have caused tremendous damage and destruction to high quality coconut trees. Coconut mite infestation has been successfully countered by biological means by introducing the eco-friendly Predator Mite. KPL under the guidance of the Coconut Research Institute, breeds the predator mite in the Company laboratory for use in our own plantations and in the neighbouring coconut groves by selling this at a reasonable price. Early detection of infested trees by experienced field staff has enabled us to control and eradicate all pests and diseases in our plantations. The Company in association with the Coconut Research Institute trains the field staff and workers by constantly updating their knowledge by sending them for regular training.

#### **Crop security**

Coconut being a culinary product in great demand is highly vulnerable to theft. Protection of Coconuts has consistently been an issue due to isolated small acreages scattered across many Divisional Secretariats. Thus, unusual measures are required to ensure high security to the groves to minimize pilferage. As a theft reduction measure, the Company extended the monthly-harvesting extent up to 90% minimizing the fallen nuts against the normal practice of bi-monthly picking. This method is further supported by strengthening the perimeter fences. In addition, close monitoring and supervision by Superintendents, Assistant Superintendents, Field Staff and Internal Audit Officers have proved effective at minimizing pilferage. The watchers who collect fallen nuts and provide security for Coconuts are also encouraged through incentive payments. The Company has insurance for the crops in transit and to meet the risks posed by natural disasters, fire, theft and accidents.

#### Shortage of labor

A skilled workforce for harvesting, husking and tapping is an essential requirement in the industry. However, over the last few years, a troublesome issue faced by the management of the Company was the shortage of skilled coconut plantation workers. This has badly hampered the day-to-day management practices at coconut estates. Since Coconut plantations do not retain a resident workforce unlike the Tea and Rubber estates, the Company is compelled to depend on labourers from the neighbouring villages. Therefore, to reduce reliance on manual labourers and maintain the plantations efficiently, the Company adopted the use of machinery for weeding, draining and fertilizing, including judicious chemical weeding as an alternative solution. While we have always been mindful of optimal output from our labour force, we have also obtained very high output through appropriate mechanization. The Company also took measures for staff retention through the provision of free residential facilities, and supplying electricity, water and coconut at concessionary prices. Additionally, incentive payments were made based on performance, and other benefits were made available, such as payment of bonus, scholarships for children's education, various loan schemes to meet essential requirements, distress loans to staff, timely payment of statutory dues, providing professional training and setting up a friendly and caring working environment.

#### **Risk of land acquisition**

The Company is highly vulnerable to the risk of acquisition of productive land for national requirements, public purposes and to meet statutory demands. It is worthy of note that Kurunegala Plantations Limited has lost 26% of the land that was originally taken over in 1992 for the establishment of the Company.

#### Trade unions, social and environmental changes

After recognizing the importance of industrial harmony, Kurunegala Plantations Limited signed a Collective Agreement with the Unions and the Employers' Federation of Ceylon, of which KPL is a member. This has resulted in the timely payment of wages, statutory dues, prompt attention to areas related to workmen's compensation insurance and labour issues. These measures have in turn strengthened the industrial harmony in the Company.

#### **Risk monitoring and review**

The presence and functioning of the Company's risk management components are assessed over time with the purpose of identifying weaknesses in the controls so that the required internal and external changes can be made. While the top management and the audit committee hold the ultimate responsibility for monitoring the ongoing activities through separate evaluations, our internal audit team carries out frequent system based audits by visiting each estate and reporting on the risks in respect of matters that require an immediate response. The effectiveness of the risk management process is reviewed annually, and adjustments are made to the prevailing process. At this stage, pertinent issues are identified and communicated to assist and guide the people who are responsible for risk management within the Company.

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# CORPORATE GOVERNANCE

The Board of Directors of Kurunegala Plantations Limited operates on the principles of honesty, corporate impartiality, transparency and accountability. These are the governing principles that form the foundation on which it endeavours to build a strong relationship with all its stakeholders and nurture the environment within which the Company operates. The Company's activities are conducted in line with ethical standards and in the best interests of all its stakeholders. This commitment is supported with the right roles, structures and information that are embodied in the policies, procedures and processes that are designed not only to ensure regulatory compliance and sustainability of business but also to enhance business value.

#### **Board of Directors**

The Board of Directors is ultimately accountable and responsible for the performance of the Company and constitutes the hub of the corporate governance process.

#### Responsibility

**Current Board of Directors** 

The Board sets the key policies and strategic objectives and ensures their implementation. The Board also bears the ultimate responsibility for the integrity of the financial information, and the effectiveness of the Company's systems of internal control.

#### Composition

The Board is comprised of seven (07) Non-Executive appointed Directors including the Chairman.

#### **Board meetings**

Board Meetings are scheduled on a monthly basis. At these meetings the Board sets out the strategic direction of the Company, reviews the Annual Budget, the progress of all activities, and the recurrent and capital expenditure programs. The Board members are given appropriate documentation in advance of each Meeting. Twelveth (12) Board Meetings were held during the year 2020 as follows:

369th Board Meeting on 27th January 2021
370th Board Meeting on 25th February 2021
371st Board Meeting on 25th March 2021
372nd Board Meeting on 29th April 2021
373rd Board Meeting on 21th May 2021
374th Board Meeting on 25th June 2021
375th Board Meeting on 29th July 2021
376rd Board Meeting on 30thAugust 2021
377th Board Meeting on 28ndOctober 2021
379th Board Meeting on 25thNovember 2021
379th Board Meeting on 27thDecember 2021

Name	Designation	Date of Appointment
Mrs. K.G.G.F. Jenat Jayawardana	Chairperson	06/10/2022
Mr. R.W.M.J.S.R.Perera (Appointed as Acting chairman 09.08.2021 and Resigned on 05.10.2022)	Acting Chairman	09/08/2022
Mr.R.P.G.Rajapakshe (Appointed as chairman 09.07.2021 and Resigned on 08.08.2022)	Chairman (09/07/2021 to 08/08/2022)	09/07/2021
Mrs. A.V.K.M.Herath (Appointed as chairman 31.12.2019 and Resigned on 08.07.2021)	Chairman (31/12/2019 to 08/07/2021)	31/12/2019
Mr. W.M.D.Wijebandara	Director - Treasury Representative	02/03/2022
Mrs. D.S.Wijesekara	Director	26/10/2022
Mr. W.D.R. Crishantha (Appointed to the Board 11.01.2020 and Resigned on 01.03.2022)	Director - Treasury Representative	11/01/2020
Mr. H.A. Nadeeka Hettiarachchi (Appointed to the Board 15.01.2020 and Resigned on 26.09.2022)	Director	15/01/2020
Mr. W.A.J.G.D. Wijesinghe	Director	15/01/2020
Mr. H.C.M.M. Kulasekara	Director	05/02/2020
Ms. M.K.P.Rukmani (Appointed to the Board 21.07.2021 and Resigned on 25.10.2022)	Director	21/07/2021
Mr. B.L.A.J.Dharmakeerthi (Appointed to the Board 05.02.2020 and Resigned on 20.07.2021)	Director	15/02/2020

#### The attendance of the Board of Directors at these meetings during the year 2021 is as follows.

	27.01.2021(369)	25.02.2021(370)	25.03.2022(371)	29.04.2022(372)	21.05.2021(373)	25.06.2021(374)	29.07.2021(375)	30.08.2021(376)	30.09.2021(377)	28.10.2021(378)	25.11.2021(379)	27.12.2021(380)	Attendance
Mr.R.P.G. Rajapakshe (Chairman Appoint on 09.07.2021)	N/A	N/A	N/A	N/A	N/A	N/A	V	V	$\checkmark$	$\checkmark$	$\checkmark$	V	06/06
Ms. A.V.K.M. Herath (Chairman, resigned on 08.07.2021)	$\checkmark$	$\checkmark$	$\checkmark$	V	$\checkmark$	$\checkmark$	N/A	N/A	N/A	N/A	N/A	N/A	06/06
Mr. B.L.A.J. Dharmakeerthi (Resigned on 20.07.2021)	x	x	x	x	x	x	N/A	N/A	N/A	N/A	N/A	N/A	0/06
Mrs.M.K.P. Rukmani (Appoint on 21.07.2021)	N/A	N/A	N/A	N/A	N/A	N/A	V	V	V	V	V	V	06/06
Mr. W.D.R. Crishantha – Treasury representative	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	1	$\checkmark$	V	V	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	12/12
Mr. H.A. Nadeeka Hettiarachchi	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	V	V	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	√	V	12/12
Mr. W.A.J.G.D. Wijesinghe	$\checkmark$	√	$\checkmark$	12/12									
Mr. S.E. Dias Rathnayake (Resigned on 15.08.2021)	x	x	x	x	x	x	x	N/A	N/A	N/A	N/A	N/A	0/07
Mr. H.C.M.M. Kulasekara	$\checkmark$	√	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	12/12						
T. Ediriwickramasooriya (Appointed on 16.08.2021)	N/A	V	$\checkmark$	$\checkmark$	V	V	05/05						

#### **Compliance with legal requirements**

The Board of Directors makes every endeavour to ensure that the Company complies with the Memorandum and Articles of Association of the Company and other rules and regulations as applicable to state-owned business undertakings in the Country. The Board ensures that the financial statements of the Company are prepared in accordance with the Sri Lanka Accounting Standards and comply with the requirements of the Companies Act No. 07 of 2007.

# REPORT OF THE AUDIT COMMITTEE

The Members of the Audit Committee are appointed by the Board of Directors of the Kurunegala Plantations Ltd and the Committee comprises of three Non-Executive Directors. The Audit Committee meetings are scheduled as needed under the Chairmanship of the Board Member representing the General Treasury. The Chairman, Chief Executive Officer and another Non-Executive Director participate in the Audit Committee meetings regularly. Furthermore, Senior Executives and Managers, Area Superintendents and representative from National Audit Office participate time to time in the meetings by invitation and the meetings are coordinated by the Manager-Audit of the Company. There had been 04 Audit Committee meetings during the year 2021 and the attendance to the aforementioned meetings are as per below tables:

#### Present Audit Committee Year - 2021 / 2022

Name	Appointed to the Board on
Mr. W.M.D. Wijebandara Chairman Audit Committee Director - Treasury Representative.	31.03.2022
Mr. H.A.N. Hettiarachchi – Director (Resign on 28.10.2022)	13.02.2020
Ms. M.K.P. Rukmani – Director (Resign on 28.10.2022)	30.08.2021
Mr. H.C.M.M. Kulasekara – Director	28.10.2022
Mrs. D.S. Wijesekara – Director	28.10.2022

#### Audit Committee Meetings Year – 2021

Name	12/03/2020	29/06/2020	17/08/2020	09/12/2020	Attendance
Mr. W.D.R. Crishantha – Chairman Audit Committee – Director Treasury Representative	$\checkmark$	$\checkmark$		$\checkmark$	4/4
Mrs. M.K.P. Rukmani - Director	N/A	N/A	$\checkmark$	$\checkmark$	2/2
Mr. H.A.N. Hettiarachchi – Director		$\checkmark$	$\checkmark$	$\checkmark$	4/4

The main role and responsibility of the Audit Committee is to exercise and oversight the duties of the management in order to maintain better quality and integrity of the Financial Statements and financial reporting process of the Company in accordance with the Sri Lanka Accounting Standards and other regulatory requirements. Further, the Audit Committee should ensure that the internal controls and risk mitigation arrangements in the Company are satisfactory and compliance with legal and statutory requirements including Circulars and Guidelines issued by the General Treasury time to time.

#### Progress during the Financial Year

The matters brought to the attention of the Audit Committee by the Manager-Audit were discussed extensively and appropriate solutions were recommended at the meetings held during the period under review. The proceedings of the Audit Committee were regularly reported to the Board of Directors of the Company for approval and implementation. The Audit Committee reviewed and monitored the scope of the Audit, its objectivity and effectiveness regularly when auditable issues were cropped up time to time. The Committee also reviewed the operations of the Company along with future prospective. Actions taken by the Management in response to the issues raised as well as the effectiveness of the internal controls in place were evaluated in consultation with the Heads of Divisions/ Superintendents and necessary corrective measures were recommended during the meetings.

The report of the Auditor General on the Financial Statements of the Company for the year ended 31st December 2021, together with Management's responses for the corresponding matters were further reviewed in consultation with the Management as well as with Auditors and made immediate arrangements to address the issues highlighted by the Auditors. Weaknesses in internal controls and mal-practices in coconut estates which had already been identified by Internal Audit Division were discussed with the CEO and Superintendents and highlighted the important areas where more attention was needed and submitted the probable recommendations in this regard to the attention of the Board of Directors of the Company.

The Audit Committee wishes to acknowledge with thanks the services rendered by the Internal Audit Division and their efforts to meet the requirements and expectations of the Company. The valuable contribution made by the Members of the Audit Committee as well as other invitees/observers is acknowledged with grateful appreciation and their competence and relevant experience in financial matters have been really helpful for continuous success of the Company.



Mr. W. M. D. Wijebandara Chairman, Audit Committee

# ANNUAL REPORT OF THE BOARD OF DIRECTORS

The Directors of Kurunegala Plantations Limited have pleasure in presenting their Annual Report together with the Audited Financial Statements for the fiscal year ended 31st December 2021.

#### Legal status of the company

Kurunegala Plantations Limited (KPL) was incorporated as a limited liability Company under the Companies Act No. 17 of 1982 in terms of the provisions of the Conversion of Corporations and Government Owned Businesses undertakings into Public Companies Act No. 23 of 1987. It was re-registered under the Companies Act No. 07 of 2007 with a new registration number – PB 1319. The registered office of the Company is located at No. 80, Dambulla Road, Kurunegala. The Company remains as a Single Shareholder Company, the Secretary to the Treasury of the Government of Sri Lanka being its Shareholder.

#### Principal activities and nature of business

The Company's principal activities of cultivation which include manufacture and sale of Coconut, Rubber, Other crops and other agriculture produce continued during the year 2021. The Company's lands are scattered in Kurunegala, Gampaha and Anuradhapura districts, which form 07 Area estates, namely Atttanagalla, Dambadeniya, Dodangaslanda, Hiriyala, Kurunegala, Katugampola & Narammala.

#### Extent of lands held

KPL has lost large extents of productive lands due to release of lands for national requirements and Statutory Declarations. Kurunegala Plantation Limited has lost over 26% (1,750.88 hectares) of the land originally handed over (6,722 hectares) to the Company in 1992 with the establishment of the Company. At the end of Financial Year 2021 the total land extent in possession is 4,971.12 hectares.

#### Land Extent of Area Estates

	Extent (hectares)
Attanagalla	1114.53
Dambadeniya	462.18
Dodangaslanda	690.73
Hiriyala	980.21
Katugampola	617.12
Kurunegala	555.80
Narammala	550.55
	4971.12

#### Product portfolio

Coconut is the main crop in all 07 area estates while rubber had been confined to Attanagalla and Dodangaslanda areas. KPL also maintains a range of other crops that are grown as intercrops under Coconut considering land & climatic suitability.

#### **Going concern**

The Board of Directors are satisfied that the Company has adequate resources to continue its operation in the foreseeable future. Therefore, the Financial Statements are prepared based on the Going Concern Concept.

#### Financial statements & auditor's report

The duly completed Financial Statements for the year ended 31st December 2021 signed by the Directors and the Auditor's Report for the same period are given in page 34 to 39

#### Accounting policies

The Accounting Policies adopted in the preparation of the Financial Statements are further elaborated in pages 44 to 57 of this Report. The Accounting Policies adopted in the previous year are applied without changing.

#### Revenue

The Company's revenue showed an increase over 38% against last year. The composition of the revenue is as follows;

	2021 Rs. million	2020 Rs. million	Increase/ (Decrease %
Coconut	798	583	36
Rubber	37	30	23
Intercrop	65	42	55
Other sources	32	30	07
Total	932	685	36

#### Profit before tax & profit after tax

The total revenue of the Company for the year 2021 is Rs. 932 million (2020 - Rs. 685 million). The other operating income for the year is Rs. 76 million (2020 -Rs. 51 million). The profit-before tax of the Company

the year 2021 is Rs. 468.6 million (2020 - Rs. 214.9 million). Financial results of the Company are given in the Statement of Comprehensive Income.

	2021 Rs. million	2020 Rs. million
Profit from Coconut	469	242
Profit /(Loss) from Rubber	3	(11)
Profit from other sources	48	44
Gross Profit	520	275
Gain on Fair value of biological Assets	44	7
Other operating income	76	51
Administrative expenses	(179)	(126)
Profit from operating activities	461	208
Finance Income	38	36
Finance Expenditure	(31)	(30)
Profit before taxation	468	215
Current year Income tax expense	-	-
Income Tax Expenses	(20)	(28)
Profit for the year	447	186

#### **Coconut sector**

The bearing extent of Coconut at KPL was 2,955.64 ha as at end 2021. Currently the Coconut under-plantation (680.67 ha.) is 23% of the bearing coconut extent. KPL's Coconut estates have a density of 60 palms per acre, compared with best practice of around 60 palms per acre. It is noteworthy to mention that the palms per acre had been increased from 50 on 1st January 2005, the year in which the management of the Company had been taken over to by the Government. Coconut yields have continued on an increasing trend since 2005 to peak in 2012 recording 18.1 million Nuts. However, in 2013, KPL and other growers experienced a considerable draw back where KPL's production fell to 13.0 million nuts. Further, Company's Coconut production showed an

increasing trend afterwards recording 16.7 million nuts in 2014, 14.1 million nuts in 2015, 16.7 million nuts in 2016. However, a noticeable downfall in production was recorded in 2017 hitting the bottom of 10.6 million nuts, which is the lowest production recorded in the history of KPL. Coconut production in 2020 improved to 11.4 million nuts and it 15.1 million recording an over 33% rise over the year 2021.

Even though, the production increased by 33%, the Net sales average per nut of Rs. 55.17 recorded in 2021, its increased Rs.6.10 than the last year. The Net sales average per nut for the year 2020 was Rs. 49.07. This situation created a favorable impact on coconut revenue recording a Rs. 215 million increase over the last year.

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#### **Rubber sector**

The Company held 161.31 hectares of mature Rubber plantation at the end of year 2021- and 13.13-hectares immature plantation. Rubber has long been an unattractive sector due to the low NSA. Rubber sector make profit after 8 years of Rs. 3.2 million and it make loss of Rs 10.6 million in 2020. The loss in 2019 was Rs.16.1 million. This was mainly due to the increase in NSA by Rs. 132 per kilogram in 2021 compared to 2020. (NSA - Rs. 294 in 2020, NSA -Rs. 244 in 2019). In addition, the company rubber production has been come down gradually due to uprooting of old or unproductive rubber plantations and reducing of number of tapping days due to adverse weather conditions. The production in 2021 is 90,543 kilogram and 107,088 kilogram in 2020, while it was 107,280 kilogram in 2019. Unproductive rubber plantations are used to diversification with high yielding minor export crops. More focus was given to crops such as cinnamon and pepper considering its growth potential and market profitability. Some land areas were also dedicated for mono cultivation where they produce or grow a single crop.

#### **Other crops**

Our intercrop cultivation contributed by Rs. 64.9 million for our revenue during year under review. Our outstanding success and profitability can be attributed to our farsighted strategic direction. One of the critical strategic steps taken during recent past in this regard was the large-scale initiation of diversification into intercrops in minimizing our dependency on the major crop of coconut that accounts for approximately 80% of our income. As a result, we have been able to maximize the income generated from a land unit while generating an additional income from intercrops.

Intercrops such as black pepper, mango and rambutan contributed largely to this income. There were also other benefits that resulted from intercrop cultivation. Intercropping had a positive impact on creating bio-diversity. In enhancing the existing cultivation systems, in par with its low-cost marketing approach, KPL introduced leasing of intercrop harvest where it is economical by evaluation. In this way, the responsibility of plucking and selling the harvest will be vested on the buyer minimizing the post-harvest risk on the Company.

#### **Capital expenditure & investments**

The company has been investing a considerable amount of money in capital developments for years, which includes expansion of coconut & intercrops and maintenance of plantations in immature stage. During the fiscal year under review, Rs. 102 million (2020 - Rs. 103 million) had been invested in Fixed Assets of the Company out of which nearly Rs. 124 million (2020 - Rs. 71 million) had been incurred on immature plantations.

#### Financial position structure

Total asset has been increased year on year fortifying the financial position structure, Rs 486 million increase during the fiscal year under review. The investment of Rs. 71 million, in property plant & equipment, net improvement of consumable biological assets by Rs. 47 million and increase of current asset by 360 million in the year under review were and the total asset Rs. 3,287 million during year under review.

#### Liquidity management

Net working capital of the Company Rs. 926 million (2020 - Rs. 619 million) due to a increase in short term investments. Cash and short-term investments Rs. 838 million in the year 2021 and Rs. 590 million in 2020. The Company held over Rs. 775 million in short term investments as at 31st December 2021 compared with Rs. 525 million in 2020. These investments comprised of term deposits at State Banks as follows

	As at 31.12.2021	As at 31.12.2020
atured within 03 months		
Term Deposits - Bank of Ceylon	-	30,000,000
	-	30,000,000
atured after 03 months		
Term Deposits - Bank of Ceylon	75,200,000	200,000
Term Deposits - Peoples' Bank	500,000,000	495,000,000
Term Deposits - National Savings Bank	200,000,000	
	775,200,000	495,200,000
Total	775,200,000	525,200,000

#### Stated capital

This refers to the total amounts received by the Company in respect of the issue of shares. The total Stated Capital of the Company as at 31st December 2021 was Rs. 200,000,010. This comprises 20,000,000 in Ordinary Shares and 01 Golden Share held by the Secretary to the General Treasury of Sri Lanka. No allotments of shares were made during the year.

#### Reserves

The Company Reserves as at 31st December 2021 are represented by;

	2021	2020
	Rs. million	Rs. million
Retained Earnings	2,131	1,521
Biological Asset Valuation Reserves	419	375
Revaluation Reserve	115	115
Other Reserves	81	65
	2,746	2,076

#### **Payment of dividends**

While most government institutions are a burden to the General Treasury, KPL has not only been transformed to a successful self-financing institution, but has also fulfilled its commitment by way of paying dividends to the Golden Shareholder, the General Treasury. We are proud to state that during the current financial year, KPL continues to be a self-financing public enterprise under State Management. After taking-over of the management of KPL by the Government in 2005, for the first time in its history, the Company paid dividends in 2007. Since 2007 a sum of Rs. 457.5 million in total have been paid to the General Treasury as dividend. Rs. 75 million is expected to be paid for the financial year 2021.

#### Directorate

The Names of the current Board of Directors are as fallows.

Name	Designation	Date of Appointment
Mrs. K.G.G.F. Jenat Jayawardhana	Chairperson	06/10/2022
Mr. W.M.D.Wijebandara	Director	02/03/2022
	Treasury Representative	
Mr. W.A.J.G.D. Wijesinghe	Director	15/01/2020
Mr. H.C.M.M. Kulasekara	Director	05/02/2020
Mrs. D.S. Wijesekara	Director	26/10/2022
Mr. T. Ediriwickramasooriya	Director	16/08/2021

#### **Directors' interest in contracts**

The Directors have no direct or indirect interest in contracts.

#### Directors' share holding

No Director of the Company or his/her spouse holds any shares in the Company.

#### Audit committees

Name	Appointed to the Audit Committee on
Mr. W.M.D.Wijebandara Chairman Audit Committee Director - Treasury Representative.	31.03.2022
Mr. H.C.M.M. Kulasekara – Director	28. 10.2022
Mrs. D.S. Wijesekara	28.10.2022

#### Employment

The Company has an equal opportunity policy and these principles are enshrined in specific selection, training, development and promotion policies, ensuring that all decisions are based on merit. The Company practices equality of opportunity for all employees irrespective of ethnic origin, religion, political opinion, gender, marital status or physical disability.

#### Statutory payments

The Directors confirm that to the best of their knowledge, all taxes, duties and levies payable by the Company, all contributions, levies and taxes payable on behalf of, and in respect of the employees of the Company and all other known statutory dues were paid by the Company as at the Reporting Date.

#### Events after the reporting date

There have been no events subsequent to the Reporting Date, which would have any material effect on the Company other than those disclosed in this report.

#### Auditors

The Accounts for the year 2021 have been audited by the Auditor General's Department.

#### **Financial statements**

The Financial Statements for the year ended 31st December 2021 was approved by the Board of Directors of the Company on 30th June 2022. Mr. R.P.G. Rajapaksha Herath (Chairman) and Mr. W.D.R. Crishantha (Director / Treasury Representative) were authorized to sign the Financial Statements for and on behalf of the Board of Directors of Kurunegala Plantations Ltd.

#### Annual General Meeting

The Annual General Meeting will be held at Kurunegala Plantation Ltd, Head Office, No. 80, Dambulla Road, Kurunegala, at 11.30 a.m on Monday 28th November 2022. The notice of the Annual General Meeting is attached hereto.

For and on behalf of the Board of Directors

1000000



Chairperson

Mrs. K.G.G.F. Jenat Jayawardhana Mr.W.M.D. Wijebandara Director/Treasury Representative



Corporate Advisory Services (Pvt) Limited Secretaries of Kurunegala Plantations Ltd. 01<sup>st</sup> November 2022.

# STATEMENT OF DIRECTORS' RESPONSIBILITY

The Directors Responsibilities in relation to the Financial Statements are set out in the following statement. All responsibilities pertaining to the Auditors in relation to the Financial Statement are prepared in accordance with the provision of the Companies Act No. 07 of 2007, and are set out in the report of the Auditors.

#### The financial statements comprise:

A Statement of Comprehensive Income - which presents a true and fair view of the profit and loss of the Company for the financial year; and A Statement of Financial Position - which presents a true and fair view of the state of affairs of the Company as at the end of the financial year, and which complies with the requirement of the Companies Act No. 07 of 2007. The Directors are required to ensure that, in preparing these Financial Statements:

- The appropriate Accounting Policies have been chosen and used in a consistent manner and material departures, if any, have been disclosed and explained;
- All applicable Accounting Standards, as relevant, have been followed;
- Judgments and estimates have been made which are reasonable and prudent.

The Directors are also to ensure that Company has adequate resources to continue in operation and to justify applying the 'going concern bases' in preparing these Financial Statements. Further the Directors are entrusted with the responsibility to ensure that the Company maintains sufficient accounting records with reasonable accuracy, the financial position of the Company and to ensure that the Financial Statements presented comply with the requirements of the Companies Act No. 07 of 2007. The Directors are also responsible for taking steps to safeguard the assets of the Company and in this regard to give proper consideration to the establishment of appropriate internal control systems with the view to preventing and detecting fraud and other irregularities.

The Directors are required to prepare the Financial Statements and provide the Auditors with every opportunity to take needed steps and accept whatever assessments they may consider to be appropriate to enable them to give their audit opinion. As per the Companies Act the Board shall cause the Annual General Meeting Report to be sent to ever y shareholder of the Company not less than 15 working days before the date fixed for holding the Annual General Meeting. The Directors are of the view that they have discharged their responsibilities as set out in this Statement.

#### **Compliance report**

The Directors confirm that to the best of their knowledge, all taxes, duties and levies payable by the Company; all contributions, levies and taxes payable on behalf of and in respect of the employees of the Company, and all other known statutory dues as were due and payable by the Company as at the Reporting Date have been paid, or where relevant provided for.

#### By Order of the Board

Corporate Advisory Services (Pvt) Limited Secretaries - Kurunegala Plantations Limited Kurunegala. 01st November 2022



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திகதி Date



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PAL/C/KPL/01/2021/02

உமது இல. Your No.

ຜ.

3 | August 2022

Chairman

Kurunegala Plantations Limited

Report of the Auditor General on the Financial Statements and Other Legal and Regulatory Requirements of the Kurunegala Plantations Limited for the year ended 31 December 2021 in terms of Section 12 of the National Audit Act, No. 19 of 2018

#### 1. Financial Statements

#### 1.1 Qualified Opinion

The audit of the financial statements of the Kurunegala Plantations Limited ("Company") for the year ended 31 December 2021 comprising the statement of financial position as at 31 December 2021 and the statement of comprehensive income, statement of changes in equity and statement of cash flow for the year then ended, and notes to the financial statements, including a summary of significant accounting policies, was carried out under my direction in pursuance of provisions in Article 154(1) of the Constitution of the Democratic Socialist Republic of Sri Lanka read in conjunction with provisions of the National Audit Act No. 19 of 2018. My report to Parliament in pursuance of provisions in Article 154 (6) of the Constitution will be tabled in due course.

In my opinion, except for the effects of the matters described in the basis for Qualified Opinion section of my report, the accompanying financial statements give a true and fair view of the financial position of the Company as at 31 December 2021, and of its financial performance and its cash flows for the year then ended in accordance with Sri Lanka Accounting Standards.



### 1.2 Basis for Opinion

- (a) In terms of paragraphs 51 and 61 of Sri Lanka Accounting Standard 16 on property, plant and equipment, the useful life of non-current assets had not been reviewed annually and as such, fully depreciated assets such as computers, equipment, and furniture costing Rs. 3,379,350, Rs.11,236,614 and Rs.5,117,452 respectively had been further used by the Company by the end of the year under review. However, action had not been taken to revise the said estimated error and to indicate the accurate carrying amount in the financial statements in terms of Sri Lanka Accounting Standard 8.
- (b) The approval of the Ministry of Plantation Industries or Treasury had not been received for the decision reached by the Company to discontinue the lease rental since the year 2009, payable to the General Treasury relating to lands of 1,751 hectares in extent released for various purposes of the Government, out of lands leased out to the Kurunegala Plantations Ltd. for plantation activities. Moreover, in against with the term of intend of lease, the lease rental of Rs.233 million had not been paid up to the end of the year under review.
- (c) Deeds and plans relating to 18 estates divisions value of Rs.45.6 Million shown under in the statement of financial position were not available with the company. As such company had failed to confirm the legal ownership of lands and clear title of 1621.3 hectares in extent vested in the company in the year 1992.

I conducted my audit in accordance with Sri Lanka Auditing Standards (SLAuSs). My responsibilities, under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of my report. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified opinion.

### 1.3 Other information included in the Company's 2021 Annual Report.

The other information comprises the information included in the Company's 2021 Annual Report but does not include the financial statements and my audit report thereon, which is expected to be made available to me after the date of this audit report. Management is responsible for the other information.



My opinion on the financial statements does not cover the other information and I do not express any form of assurance conclusion thereon.

In connection with my audit of the financial statements, my responsibility is to read the other information identified above when it becomes available and, in doing so, consider whether the other information is materially inconsistent with the financial statements, or my knowledge obtained in the audit or otherwise appears to be materially misstated.

When I read the Company's 2021 Annual Report, if I conclude that there are material misstatements therein, I am required to communicate that matter to those charged with governance for correction. If further material uncorrected misstatements are existed those will be included in my report to Parliament in pursuance of provisions in Article 154 (6) of the Constitution that will be tabled in due course.

### 1.4 Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of financial statements that give a true and fair view in accordance with Sri Lanka Accounting Standards, and for such internal control as management determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Company's financial reporting process.

As per Section 16(1) of the National Audit Act No. 19 of 2018, the Company is required to maintain proper books and records of all its income, expenditure, assets and liabilities, to enable annual and periodic financial statements to be prepared of the Company.



### 1.5 Auditor's Responsibilities for the Audit of the Financial Statements

My objective is to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an audit report that includes my opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Sri Lanka Auditing Standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with Sri Lanka Auditing Standards, I exercise professional judgment and maintain professional scepticism throughout the audit. I also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for my opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the management.
- Conclude on the appropriateness of the management's use of the going concern basis of accounting and based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If I conclude that a material uncertainty exists, I am required to draw attention in my audit report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify my opinion. My conclusions are based on the audit evidence obtained up to the date



of my audit report. However, future events or conditions may cause the Company to cease to continue as a going concern.

• Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

I communicate with those charged with governance regarding, among other matters, significant audit findings, including any significant deficiencies in internal control that I identify during my audit.

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

- 2.1 National Audit Act, No. 19 of 2018 and Companies Act, No. 7 of 2007 include specific provisions for following requirements.
- 2.1.1 Except for the effects of the matters described in the basis for Qualified Opinion section of my report, I have obtained all the information and explanation that required for the audit and as far as appears from my examination, proper accounting records have been kept by the Company as per the requirement of section 163 (2) of the Companies Act, No. 7 of 2007 and section 12 (a) of the National Audit Act, No. 19 of 2018.
- 2.1.2 The financial statements presented is consistent with the preceding year as per the requirement of section 6 (1) (d) (iii) of the National Audit Act, No. 19 of 2018.
- 2.1.3 The financial statements presented includes all the recommendations made by me in the previous year except the audit matters of 1.2 (a) and (b) described in the basis for qualified Opinion section of my report as per the requirement of section 6 (1) (d) (iv) of the National Audit Act, No. 19 of 2018.
- 2.2 Based on the procedures performed and evidence obtained which limited to matters that are material, nothing has come to my attention;
- 2.2.1 to state that any member of the governing body of the Company has any direct or indirect interest in any contract entered into by the Company which are out of the normal course of business as per the requirement of section 12 (d) of the National Audit Act, No. 19 of 2018



- 2.2.2 to state that the Company has not complied with any applicable written law, general and special directions issued by the governing body of the Company as per the requirement of section 12 (f) of the National Audit Act, No. 19 of 2018
- 2.2.3 to state that the Company has not performed according to its powers, functions, and duties as per the requirement of section 12 (g) of the National Audit Act, No. 19 of 2018.
- 2.2.4 to state that the resources of the Company had not been procured and utilized economically, efficiently, and effectively within the time frames and in compliance with the applicable laws as per the requirement of section 12 (h) of the National Audit Act, No. 19 of 2018 except for.
  - (a) On the day of the acquisition of the Company, the extent was 6722 hectares and out of 69 estate divisions that were surveyed it was revealed that a deficit of 522.86 hectares in 51 estate divisions and 77.66 hectares surplus in 18 estate divisions as at the date of the review.

W.P.C. Wickramaratne

Auditor General

### STATEMENT OF COMPREHENSIVE INCOME

For the year ended 31st December	Note	2021 Rs.	2020 Rs.
Revenue	4	932,810,016	685,267,268
Cost of sales	5	(412,247,431)	(409,477,281
Gross profit		520,562,586	275,789,98
Gain/(Loss) on Fair Value of Biological Assets	16.2	44,012,285	7,800,15
Other operating income	6	76,400,436	51,118,05
Administration & general expenses	7	(179,409,657)	(126,086,981
Profit from operating activities		461,565,649	208,621,21
Net financial income / ( expenses )	8	7,039,060	6,325,54
Profit before taxation		468,604,709	214,946,75
Income tax expense	9	(20,650,003)	(28,312,387
Profit for the year		447,954,706	186,634,36
Other comprehensive income			
Defined benefit plan actuarial gains/ (losses)		15,542,479	(2,733,269
Revaluation Reserve		-	115,879,57
Reversal of Deferrred Tax Liability (Note 26)		221,255,796	
Total comprehensive income for the year		684,752,981	299,780,66
Earnings per share	10	22.40	9.3

The accounting policies & notes form an integral part of these financial statements.

### STATEMENT OF FINANCIAL POSITION

For the year ended 31st December	Note	2021 Rs.	2020 Rs.
ASSETS			
NON-CURRENT ASSETS			
Right-of-use land	11	61,381,336	63,988,435
Immovable lease assets (other than bare lands)	12	13,557,461	17,033,916
Property, plant & equipment	13	1,828,453,962	1,751,813,564
Consumable biological assets	13	258,587,780	211,139,700
Other financial assets	15	18,581,623	11,023,123
	15	2,180,562,162	2,054,998,744
CURRENT ASSETS		_,,	
Produce on bearer biological assets	16.1	15,863,251	19,613,444
Inventories	16.3	83,512,055	43,002,315
Deposits	17	954,700	879,700
Pre-payments	18	1,789,824	1,808,745
Pre-paid expenditure on short term projects	19	11,719,944	8,075,010
Trade & other receivables	20	144,018,123	63,838,696
Tax over payment			9,066,720
Other financial assets	15	10,381,478	9,772,910
Short term investments	21	775,200,000	525,200,000
Cash and bank balance	22	63,098,236	65,632,685
		1,106,537,611	746,890,225
Total assets		3,287,099,773	2,801,888,969
EQUITY & LIABILITIES CAPITAL & RESERVES Stated capital Retained earnings	23	200,000,010 2,131,766,163	200,000,010
Biological asset valuation reserve		419,703,601	375,691,310
Revaluation Reserve Vehicle		115,879,574	115,879,574
Other reserves		81,028,829	65,486,352
NON-CURRENT LIABILITIES		2,948,378,176	2,278,625,196
Retirement benefit obligations	24	78,527,547	90,476,078
5	25	80,085,230	83,650,434
Net liability to lessor	25		
·	25	-	
·		-	221,255,790
Deferred tax liability		- 158,612,777	221,255,796
Deferred tax liability CURRENT LIABILITIES		- 158,612,777 3,565,204	221,255,796 395,382,308
Deferred tax liability CURRENT LIABILITIES Net liability to lessor Advance received	26		221,255,796 395,382,308 3,565,204
Net liability to lessor Deferred tax liability CURRENT LIABILITIES Net liability to lessor Advance received Income tax payable	26 25	3,565,204	221,255,796 395,382,308 3,565,204
Deferred tax liability CURRENT LIABILITIES Net liability to lessor Advance received Income tax payable	26 25	3,565,204 4,989,074	221,255,796 395,382,308 3,565,204 3,938,052
Deferred tax liability CURRENT LIABILITIES Net liability to lessor Advance received	26 25 27	3,565,204 4,989,074 5,593,003	221,255,796 395,382,308 3,565,204 3,938,052 120,378,208 127,881,464

The accounting policies & notes form an integral part of these financial statements. It is certified that the financial statements have been prepared in compliance with requirements of Companies Act No 07 of 2007.

DISSANAYAKÉ DIK MANAGER - FINANCE

>amarakoar SAMARAKOON SMM

CHIEF EXECUTIVE OFFICER

The board of directors is responsible for the preparation and presentation of these financial statements. Approved and signed for and on behalf of the board of directors of Kurunegala Plantations Limited.

6 -RAJAPAKSHA RPG CHAIRMAN

Kurunegala, 30th June 2022

Curre WIJEBANDARA WMD DIRECTOR/ TREASURY REPRESENTATIVE

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### STATEMENT OF CHANGES IN EQUITY

For the year ended 31st December	Stated Capital Rs.	Timber Reserve Rs.	Other Reserve Rs.	Revaluation Reserve Rs.	Retained Earnings Rs.	Total Equity Rs.
Balance as at January 01, 2020	200,000,010	367,891,16 3	68,219,619		1,342,733,735	1,978,844,527
Net profit for the year 2020					186,634,364	186,634,364
Other Comprehensive Income				(2,733,269)		(2,733,269)
Revaluation Reserve					115,879,574	115,879,574
Transferred to Biological Assets			7,800,153		(7,800,153)	-
Dividend		I	I	I		
Balance as at December 31, 2020	200,000,010	375,691,316	65,486,350	115,879,574	1,521,567,946	2,278,625,196
Net profit for the year 2021					447,954,706	447,954,706
Other Comprehensive Income				15,542,479	221,255,796	236,798,275
Revaluation Reserve						I
Transferred to Biological Assets Reserve			44,012,285		(44,012,285)	I
Dividend					(15,000,000)	(15,000,000)
Balance as at December 31, 2021	200,000,010	419,703,601	81,028,829	115,879,574	2,131,766,163	2,948,378,177

The Accounting Policies & Notes form an integral part of these Financial Statements.

### STATEMENT OF CASH FLOWS

	2021	2020
For the year ended 31st December	Rs.	Rs.
CASH FLOWS FROM OPERATING ACTIVITIES		
Profit before income tax expense	400 004 700	214 046 75
•	468,604,709	214,946,75
Adjustments for		
Depreciation & amortization	82,108,607	54,558,20
Provision for retirement benefit obligations	15,450,607	18,260,15
Immature plantation transfer to expenditure	-	
Revaluation Reserve Vehicle		115,879,574
Profit on disposal of property plant & equipment	(1,089,994)	(56,700
Profit on sales bearer plants	(38,204,936)	(19,318,559
Gain arising from changes in fair value less cost to sell - consumable	(44,012,285)	(7,800,153
biological assets	( )- ) )	
Net finance income	(7,039,060)	(6,325,540
Profit before working capital changes	475,817,648	370,143,73
	473,017,048	370,143,73
Changes in working capital		0.505.22
Inventories	(40,509,740)	8,595,23
Deposits	(75,000)	207,000
Pre-payments	18,921	146,59
Trade and other receivables	(67,912,215)	11,451,04
Pre-paid expenditure on short term projects	(3,644,934)	(4,595,966
Advance received	1,051,022	(1,306,485
Trade and other payables	45,583,330	29,338,539
Cash generated from operations	410,329,032	413,979,699
	(11,856,659)	(9,524,514
Payment of retirement benefit costs		(3,324,314
Income tax paid	(3,812,760)	
Withholding tax paid	-	
Economic service charge paid	- /	
Net cash generated from operating activities	394,659,613	404,455,185
Addition to property, plant & equipment	(152,925,954)	(305,939,924
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment	(152,925,954) (602,063) 1,329,994	
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees	(602,063)	11,484,92
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment	(602,063) 1,329,994	11,484,923
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees	(602,063) 1,329,994	11,484,923 19,344,213 1,307,420
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees Proceeds from sale of consumable biological assets	(602,063) 1,329,994 38,225,438	11,484,92 19,344,21 1,307,42 (125,200,000
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees Proceeds from sale of consumable biological assets Net investment in term deposits	(602,063) 1,329,994 38,225,438 - (280,000,000)	11,484,924 19,344,213 1,307,424 (125,200,000 39,169,75
Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees Proceeds from sale of consumable biological assets Net investment in term deposits Interest received Net cash flows used in investing activities	(602,063) 1,329,994 38,225,438 - (280,000,000) 23,686,592	11,484,924 19,344,213 1,307,424 (125,200,000 39,169,75
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Additions to consumable biological assets Proceeds from disposal of property, plant & equipment Proceeds from disposal of barer plants - coconut & rubber trees Proceeds from sale of consumable biological assets Net investment in term deposits Interest received Net cash flows used in investing activities CASH FLOWS FROM FINANCING ACTIVITIES Lease rental paid Interst on short term borrowings	(602,063) 1,329,994 38,225,438 (280,000,000) 23,686,592 (370,285,993) (33,741,000)	11,484,928 19,344,212 1,307,420 (125,200,000 39,169,75 <b>(359,833,608</b> (32,820,000
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Additions to consumable biological assets         Proceeds from disposal of property, plant & equipment         Proceeds from disposal of barer plants - coconut & rubber trees         Proceeds from sale of consumable biological assets         Net investment in term deposits         Interest received         Net cash flows used in investing activities         CASH FLOWS FROM FINANCING ACTIVITIES         Lease rental paid         Interst on short term borrowings         Loan given to staff         Staff loan recoveries         Dividend paid         Net cash flows used in financing activities         Increase/(decrease) in cash and cash equivalents         Cash and cash equivalents at the beginning of the year         Cash and cash equivalents as the end of the period (Note - A)         Note - A         Cash and Cash Equivalents as at         Term Deposits matured within 03 months at         Bank of Ceylon         Peoples' Bank	(602,063) 1,329,994 38,225,438 (280,000,000) 23,686,592 (370,285,993) (33,741,000) (23,114,950) 14,947,882 (15,000,000) (56,908,068) (32,534,448) 95,632,684 63,098,236 31.12.2021	11,484,923 19,344,213 1,307,420 (125,200,000 39,169,75 (359,833,608 (32,820,000 (13,142,350 11,821,223 (34,141,122 10,480,450 85,152,223 95,632,684 31.12.2020 Rs
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The Accounting Policies & Notes form an integral part of these Financial Statements.

### ACCOUNTING POLICIES

### 01. GENERAL

### 1.1 Legal Status of the Reporting Entity

Kurunegala Plantations Limited (KPL) is a limited liability Company incorporated under the Companies Act No. 17 of 1982 in terms of the provisions of the Conversion of Corporations and Government owned Businesses undertakings into Public Companies Act No. 23 of 1987 and re-registered under the Companies Act No. 7 of 2007. The registered office of the Company is located at No. 80, Dambulla Road, Kurunegala.

Company is a single shareholder company with the Secretary to the Treasury of the Government of Sri Lanka being the single shareholder.

### 1.2 Principal Activities and Nature of Business

During the year, the principal activities of the Company were the cultivation, manufacture and sale of Coconut, Rubber & other agriculture produce. Its plantations are situated in the planting districts of Kurunegala, Gampaha and Anuradhapura which are organized under 08 planting Area Estates as described below.

Attanagalla	Dambadeniya
Dodangaslanda	Kurunegala
Katugampola	Narammala
Hiriyala	

### 02. BASIS OF PREPARATION

### 2.1 Statement of Compliance

The financial statements which comprise the statement of comprehensive income, statement of financial position, statement of changes in equity and the statement of cash flows, together with the accounting policies and notes ("financial statements") have been prepared in accordance with Sri Lanka Accounting Standards (SLFRS/ LKAS) issued by the Institute of Chartered Accountants of Sri Lanka (CA Sri Lanka) and the requirement of the Companies Act No. 07of 2007.

### 2.2 Going Concern

The directors have made an assessment of the company's ability to continue as a going concern and they do not intend either to liquidate or to cease trading.

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### 2.3 Basis of Presentation

The financial statements were prepared on accrual basis and under the historical cost basis except for the following material items in the Statement of Financial Position.

- Leasehold Right to Bare Land of JEDB/ SLSPC, which have been revalued as described in Note 11.
- Consumable Biological Assets are measured at fair value less costs to sell Note 14
- Retirement Benefit Obligations recognized based on actuarial valuation (LKAS 19) Note 24
  - Agricultural produce harvested from biological assets are valued at net realizable value. Net realizable value is the estimated selling price less the costs estimated for the realization of such sale.

No adjustments have been made for inflationary factors in the financial statements.

### 2.4 Functional and Presentation Currency

The Financial Statements are presented in Sri Lankan Rupees which is the Company's functional currency. All financial information presented in Sri Lankan Rupees has been rounded to the nearest rupee, unless otherwise stated.

### 2.5 Use of Estimates and Judgments

The preparation of Financial Statements in conformity with Sri Lanka Accounting Standards (SLFRS/LKAS) requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities income and expenses.

Judgments and estimates are based on historical experience, trends and other factors including expectations that are believed to be reasonable under the circumstances. Accordingly, the actual results may differ from these judgments and estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis to ensure the validity of the same. Revisions to accounting estimates are recognized in the period in which the estimates are revised and in any future periods affected. Information about critical judgments in applying accounting policies that have the most significant effect on the amounts recognized in the Financial Statements are included in the following notes:

- Note 12 Immovable lease assets other than leasehold right to bare land
- Note 14 Consumable biological assets
- Note 24 Measurement of defined benefit obligation.
- Note 26 Deferred taxation

### 2.6 Comparative Information

The presentation and classification of the financial statements of the previous years have been amended where relevant for better presentation and to be comparable with those of the current year.

### 03. SIGNIFICANT ACCOUNTING POLICIES

The principal accounting policies applied in the preparation of these financial statements are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated.

### 3.1 Assets and the Basis of their Valuation

Assets classified as current assets in the Statement of Financial Position are cash, bank balances and those which are expected to be realized in cash during the normal operating cycle of the Company's business, or within one year from the reporting date, whichever is shorter. Assets other than current assets are those which the Company intends to hold beyond a period of one year from the reporting date.

### 3.1.1 Property, Plant & Equipment

### 3.1.1.1 Recognition and Measurement

Property, Plant and Equipment are stated at cost less accumulated depreciation and accumulated impairment losses.

The cost for this purpose includes the cost of acquisition and any directly attributable expenditure incurred to bring the asset to its working condition or intended use. The cost of self-constructed assets includes the cost of materials, direct labour, and any other costs directly attributable to bringing the asset to the working condition or its intended use. This also includes cost of dismantling and removing the existing asset.

Capital Work-in-progress is transferred to the respective asset accounts at the time of first utilization or at the time the asset is commissioned.

When property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Permanent Land Development Costs are costs incurred to make major changes to land contours, to build new access roads and on other major infrastructure development.

Gains and losses on disposal of an item of property, plant and equipment are determined as different between the proceeds from disposal and the carrying amount of property, plant and equipment, and are recognized under other income in the statement of comprehensive income.

Any revaluation surplus is recognized in other comprehensive income and accumulated in equity in the asset revaluation reserve, except to the extent that it reverses a revaluation decrease of the same asset previously recognized in the income statement, in which case the increase is recognized in the income statement. A revaluation deficit is recognized in the income statement, except to the extent that it offsets an existing surplus on the same asset recognized in the asset revaluation reserve.

Accumulated depreciation as at the revaluation date is eliminated against the gross carrying amount of the asset and the net amount is restated to the revalued amount of the asset. Upon disposal, any revaluation reserve relating to the particular asset being sold is transferred to retained earnings. The Company has adopted a policy of revaluing Motor Vehicle by an external valuer and an internal valuation of Motor vehicle to be carried out at least every 5 years.

### 3.1.1.2 Subsequent Expenditure

Expenditure incurred on existing property, plant and equipment are capitalized when it is expected that such expenses would result in future economic benefits in excess of those originally assessed and its cost can be measured reliably. The carrying amount of the replaced asset is derecognized.

The costs of the day to day servicing/ maintenance of property, plant and equipment are recognized in Comprehensive Income Statement as incurred. When a revalued asset is disposed, the amount included in the revaluation surplus reserve is transferred to retained earnings.

### 3.1.1.3 De-recognition

The carrying amount of an item of property, plant and equipment is de-recognized on disposal or when no future economic benefits are expected from its use or disposal. Gains or losses on de-recognition are recognized under other income in statement of comprehensive income.

### 3.1.1.4 Borrowing Cost

Borrowing costs that are directly attributable to acquisition, construction or production of a qualifying asset, which takes a substantial period of time to get ready for its intended use or sale, are capitalized as a part of the asset. The amounts of the borrowing costs which are eligible for capitalization are determined in accordance with the in LKAS 23 - Borrowing Costs.

Borrowing costs that are not capitalized are recognized as expenses in the period in which they are incurred and charged to the Statement of Comprehensive Income.

### 3.1.1.5 Depreciation and Amortization

Depreciation is calculated over the depreciable amount, which is the cost of an asset, or other amount substituted for cost, less its residual value. Depreciation is recognized in Statement of Comprehensive Income on a straight line basis over the estimated useful life of each asset, since this most closely reflects the expected pattern of consumption of the future economic benefits embodied in the asset.

Leased assets are depreciated over the shorter of the lease term and their useful lives unless it is reasonably certain that the Company will obtain ownership by the end of the lease term. Land are not depreciated.

The estimated useful lives for the current and comparative periods are as follows:

Asset Category	No of Years
Buildings	40
Electrifications	40
Solar Power Electricity Syst	tem 10
Wells	40
Fencing	03
Motor Vehicles	05
Machinery	13 1/3
Furniture & Fittings	10
Equipment	08
Irrigation	08
Computers	05
Improvements to land	05

The Company depreciated up to and including the year 2018 was as follows; an asset acquired in a particular year is not depreciated for that year and the depreciation of that particular asset begins from the next financial year. When such asset is disposed, the depreciation for the full year is provide in the year in which the said asset is disposed.

However, as per the LKAS 16 depreciation of an asset shall begin when it is available for use. So, the depreciation of asset acquired during the year 2019 has been carried out accordingly.

### 3.1.1.6 Land Development Cost

Expenditure incurred by KPL on land development, like construction of roads & bridges, ponds were not depreciated up to 2018, but from 2018 on wards such cost is depreciated. The cost incurred prior to 2018 is depreciated over the remaining useful lifetime.

Depreciation of an asset ceases when the asset is classified as held for sale and the asset is derecognized subject to the above depreciation policy. Depreciation method, useful lives and residual values are reviewed at each financial year end and adjusted if appropriate.

The leasehold assets are being amortized in equal amounts over the following periods.

Asset Category	No of Years
Bare land	53
Buildings	25
Machinery	15
Mature Plantations	30
Land Development Cost	30

### 3.1.1.7 Leased Assets

Assets obtained under the finance lease, which effectively transfer to the Company substantially, all risks and benefits incidental to the ownership of the leased assets, are treated as if they have been purchased outright and are capitalized at their cash price. Assets acquired by way of a finance lease are measured at an amount equal to the lower of their fair value and the present value of minimum lease payments at the inception, less accumulated depreciation and accumulated impairment losses. The principal / capital elements payable to the lessor are shown as liability / obligation.

Assets held under the finance lease are amortized over the shorter of the lease period or the useful life of equivalent owned assets, unless ownership is not transferred at the end of the leased period. Leases where the lessor effectively retains substantially all the risks and benefits of ownership over the leased term are classified as operating leases. Lease payments (excluding costs for services such as insurance and maintenance) paid under operating leases are recognized as an expense in the statement of comprehensive income on a straight-line basis over the lease term.

### 3.1.1.8 Impairment of Non-Financial Assets

The Company assesses at each reporting date whether there is an indication that an asset may be impaired. If any such indication exists, or when annual impairment testing for an asset is required, the Company makes an estimate of the asset's recoverable amount.

An asset's recoverable amount is the higher of an asset's value in use and its fair value less cost to sale and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or group of assets. Where the carrying amount of an asset exceeds its recoverable amount, the assets is considered impaired and is written down to its' recoverable amount.

In assessing value in use, the estimated future cash flows are discounted to their present value using pre tax discount rates that reflect current market assessments of the time value of money and the risk specific to the asset. In determining fair value less cost to sell, recent market transactions are taken into account, if available. If no such transaction can be identified, an appropriate valuation model is used.

Impairment loss of continuing operations are recognized in the Statement of Comprehensive Income in those expenses categories consistent with the function of the impaired asset. A previously recognized impairment loss is reversed only if there has been a change in the estimates used to determine the assets' recoverable amount since the last impairment loss was recognized. If that is the case, carrying amount of the asset is increased to its recoverable amount. That increased amount cannot 'exceed' the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognized for the asset in prior years. Such reversal is recognized in the Statement of Comprehensive Income.

### 3.1.2 Biological Assets

Biological assets are classified into Mature Biological assets and Immature Biological assets. Mature Biological assets are those that have attained harvestable specifications or are able to sustain regular harvests. Immature Biological assets are those that have not yet attained harvestable specifications.

Biological assets are further classified as Bearer Biological assets and Consumable Biological assets. Bearer Biological assets include coconut and rubber trees that are not intended to be sold or harvested, but grown for harvesting agricultural produce from such Biological assets. Consumable Biological assets includes un-planned forestry in estates having commercial exotic timber species such as Teak, Mahogani, Halmilla, Milla etc.

### 3.1.2.1 Bearer Plants

The bearer biological assets are measured at cost less accumulated depreciation and impairment losses, if any, in terms of LKAS 16 - Property Plant & Equipment as per the ruling issued by CASL.

The cost incurred on land preparation, rehabilitation, new planting, replanting, crop diversification, inter planting, fertilizing, etc., up to the point of commercial harvesting is classified as immature plantations/ immature biological assets on which no depreciation is provided. These immature plantations are shown at direct costs plus attributable overheads including interest attributable to long-term loans used for financing immature plantations.

The expenditure incurred on immature plantations which come into bearing during the year, is transferred to mature plantations at the end of the year and is depreciated over their useful lives as follows.

Mono	Inter	iomic Lifespan
		(Years)
		50
06	NA	20
06	08	20
06	06	20
03	04	20
05	06	20
05	06	20
06	08	20
06	07	20
06	08	20
07	08	20
08	10	20
08	10	20
08	10	20
04	06	06
	Mono Crop 10 06 06 06 03 05 05 05 05 06 06 06 06 06 06 07 08 08 08	Mono         Inter           Crop         Crop           10         NA           06         NA           06         08           06         06           03         04           05         06           05         06           06         08           06         08           06         08           06         08           06         07           06         08           07         08           08         10           08         10

47 ANNUAL REPORT 2021 KURUNEGALA PLANTATIONS LIMITED Ministry of Plantation Permanent impairments to Bearer Biological Assets are charged to the Statement of Comprehensive Income in full and reduced from the net carrying amounts of such assets in the year of occurrence after ascertaining the loss.

Disposal of trees are done on FIFO basis.

### 3.1.2.2Infilling cost on Bearer Plants

The land development costs incurred in the form of infilling are capitalized when infilling results in an increase in the economic life of the relevant field beyond its previously assessed standard of performance and infilling costs so capitalized are depreciated over the newly assessed remaining useful economic life of the relevant mature plantation or unexpired lease period whichever is lower.

Infilling costs that are not capitalized have been charged to the Statement of Comprehensive Income in the year in which they are incurred.

### 3.1.2.3 Consumable Biological Assets

Consumable timber trees are measured on initial recognition and at the end of each reporting period at its fair value less cost to sell in terms of LKAS 41.The cost is treated as approximation to fair value of young plants as the impact on biological transformation of such plants to price during this period are immaterial. The fair value of timber trees are measured using DCF method taking in to consideration the current market prices of timber, applied to expected timber content of a tree at the maturity by an independent professional valuer.

The gain or loss arising on initial recognition of Consumable Biological assets at fair value less cost to sell and from a change in fair value less cost to sell of Consumable Biological assets are included in Statement of Comprehensive Income for the period in which it arises All other assumptions are given in Note 14.

The main variables in DCF model concerns.

Rs.

Variable	Comment
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Currency valuation

Timber content

Estimate based on physical verification of girth, height and considering the growth of the each species in different geographical regions.

Factor all the prevailing statutory regulations enforced for harvesting of timber coupled with forestry plan of the company. Economic useful life Estimated based on the normal life span of each spices by factoring the forestry plan of the Company Selling price Estimated based on prevailing Sri Lankan market price. Factor all the conditions to be fulfilled in bringing the trees in to saleable condition Discount Rate Future cash flows are discounted at following discount rates: Timber trees

### 3.1.2.4 Recognition and Measurement

14%

The entity recognizes the Biological assets when, and only when, the entity controls the assets as a result of a past event, it is probable that future economic benefits associated with the assets will flow to the entity and the fair value or cost of the assets can be measured reliably.

The Bearer Biological assets are measured at cost less accumulated depreciation and accumulated impairment losses, if any, in terms of LKAS 16 – Property Plant & Equipment as per the ruling issued by CASL.

Consumable timber trees are measured on initial recognition and at the end of each reporting period at its fair value less cost to sell in terms of LKAS 41. The cost is treated as approximation to fair value of young plants (age below 5 years) as the impact on biological transformation of such plants to price during this period is immaterial.

### 3.1.2.5 Produce Growing on Bearer Biological Assets

In accordance with LKAS 41, Company recognise agricultural produce growing on bearer plants at fair value less cost to sell. Change in the fair value of such agricultural produce recognized in profit or loss at the end of each reporting period. For this purpose, quantities of harvestable agricultural produce ascertained based on harvesting cycle of each crop category by limiting to one harvesting cycle based on last day of the harvest in the immediately preceding cycle. Further, 50% of the crop in that harvesting cycle considered for the valuation.

For the valuation of the harvestable agricultural produce, the Company uses the following price formulas.

- Coconut Auction Price by Coconut Development Authority less cost of picking & transport
- Rubber Latex Price (95% of current RSS1 Price) less Cost of tapping & transport

### 3.1.3 Financial Instruments

### (a) Recognition and initial measurement

Trade receivables are initially recognized when they are originated. All other financial assets and financial liabilities are initially recognized when the Company becomes a party to the contractual provisions of the instrument.

A financial asset (unless it is a trade receivable without a significant financing component) or financial liability is initially measured at fair value plus, for an item not at FVTPL, transaction costs that are directly attributable to its acquisition or issue. A trade receivable without a significant financing component is initially measured at the transaction price.

### (b) Classification and subsequent measurement

### Financial assets - Policy applicable from 1 January 2018

On initial recognition, a financial asset is classified as measured at: amortized cost; FVOCI - debt investment; FVOCI - equity investment; or FVTPL.

Financial assets are not reclassified subsequent to their initial recognition unless the Company changes its business model for managing financial assets, in which case all affected financial assets are reclassified on the first day of the first reporting period following the change in the business model.

A financial asset is measured at amortized cost if it meets both of the following conditions and is not designated as at FVTPL:

 it is held within a business model whose objective is to hold assets to collect contractual cash flows; and  its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount of outstanding.

A debt investment is measured at FVOCI if it meets both of the following conditions and is not designated as at FVTPL:

- it is held within a business model whose objective is achieved by both collecting contractual cash flows and selling financial assets; and
- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

On initial recognition of an equity investment that is not held for trading, the Company may irrevocably elect to present subsequent changes in the investment's fair value in OCI. This election is made on an investment-by-investment basis.

All financial assets not classified as measured at amortized cost or FVOCI as described above are measured at FVTPL. This includes all derivative financial assets. On initial recognition, the Company may irrevocably designate a financial asset that otherwise meets the requirements to be measured at amortized cost or at FVOCI as at FVTPL if doing so eliminates or significantly reduces an accounting mismatch that would otherwise arise.

Financial assets - Business model assessment:

The Company makes an assessment of the objective of the business model in which a financial asset is held at a portfolio level because this best reflects the way the business is managed and information is provided to management. The information considered includes:

- the stated policies and objectives for the portfolio and the operation of those policies in practice. These include whether management's strategy focuses on earning contractual interest income, maintaining a particular interest rate profile, matching the duration of the financial assets to the duration of any related liabilities or expected cash outflows or realizing cash flows through the sale of the assets;
- how the performance of the portfolio is evaluated and reported to the Company management;
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- the risks that affect the performance of the business model (and the financial assets held within that business model) and how those risks are managed;
- how managers of the business are compensated - e.g., whether compensation is based on the fair value of the assets managed or the contractual cash flows collected; and
- the frequency, volume and timing of sales of financial assets in prior periods, the reasons for such sales and expectations about future sales activity.

Transfers of financial assets to third parties in transactions that do not qualify for de recognition are not considered sales for this purpose, consistent with the Company's continuing recognition of the assets. Financial assets that are held for trading or are managed and whose performance is evaluated on a fair value basis are measured at FVTPL.

### Financial assets - Assessment whether contractual cash flows are solely payments of principal and interest: Policy applicable from 1 January 2018

For the purposes of this assessment, 'principal' is defined as the fair value of the financial asset on initial recognition. 'Interest' is defined as consideration for the time value of money and for the credit risk associated with the principal amount outstanding during a particular period of time and for other basic lending risks and costs (e.g. liquidity risk and administrative costs), as well as a profit margin. In assessing whether the contractual cash flows are solely payments of principal and interest, the Company considers the contractual terms of the instrument. This includes assessing whether the financial asset contains a contractual term that could change the timing or amount of contractual cash flows such that it would not meet this condition.

In making this assessment, the Company considers:

- contingent events that would change the amount or timing of cash flows;
- terms that may adjust the contractual coupon rate, including variable-rate features;
  - prepayment and extension features; and
- terms that limit the company's claim to cash flows from specified assets (e.g., non-recourse features).

A prepayment feature is consistent with the solely payments of principal and interest criterion if the prepayment amount substantially represents unpaid amounts of principal and interest on the principal amount outstanding, which may include reasonable additional compensation for early termination of the contract. Additionally, for a financial asset acquired at a discount or premium to its contractual par amount, a feature that permits or requires prepayment at an amount that substantially represents the contractual par amount plus accrued (but unpaid) contractual interest (which may also include reasonable additional compensation for early termination) is treated as consistent with this criterion if the fair value of the prepayment feature is insignificant at initial recognition.

### Financial assets - Subsequent measurement and gains and losses: Policy applicable from 1 January 2018

### Financial assets at FVTPL

These assets are subsequently measured at fair value. Net gains and losses, including any interest or dividend income, are recognized in profit or loss.

### Financial assets at amortized cost

These assets are subsequently measured at amortized cost using the effective interest method. The amortized cost is reduced by impairment losses. Interest income, foreign exchange gains and losses and impairment are recognized in profit or loss. Any gain or loss on derecognition is recognized in profit or loss.

### Debt investments at FVOCI

These assets are subsequently measured at fair value. Interest income calculated using the effective interest method, foreign exchange gains and losses and impairment are recognized in profit or loss. Other net gains and losses are recognized in OCI. On derecognition, gains and losses accumulated in OCI are reclassified to profit or loss.

### Equity investments at FVOCI

These assets are subsequently measured at fair value. Dividends are recognized as income in profit or loss unless the dividend clearly represents a recovery of part of the cost of the investment. Other net gains and losses are recognized in OCI and are never reclassified to profit or loss.

### Financial assets - Policy applicable prior to 1 January 2018The Company classified its financial assets into one of the following categories:

- loans and receivables;
- held to maturity;
- available for sale; and
- at FVTPL, and within this category as:
  - held for trading
  - derivative hedging instruments; or
  - designated as at FVTPL

### Financial assets - Subsequent measurement and gains and losses: Policy applicable prior to 1 January 2018

### Financial assets at FVTPL

Measured at fair value and changes therein, including any interest or dividend income, were recognized in profit or loss.

### Held-to-maturity financial assets

Measured at amortized cost using the effective interest method.

### Loans and receivables

Measured at amortized cost using the effective interest method.

### Available-for-sale financial assets

Measured at fair value and changes therein, other than impairment losses, interest income and foreign currency differences on debt instruments, were recognized in OCI and accumulated in the fair value reserve. When these assets were derecognised, the gain or loss accumulated in equity was reclassified to profit or loss.

### Financial liabilities - Classification, subsequent measurement and gains and losses

Financial liabilities are classified as measured at amortized cost or FVTPL. A financial liability is classified as at FVTPL if it is classified as held-for-trading, it is a derivative or it is designated as such on initial recognition. Financial liabilities at FVTPL are measured at fair value and net gains and losses, including any interest expense, are recognized in profit or loss. Other financial liabilities are subsequently measured at amortized cost using the effective interest method. Interest expense and foreign exchange gains and losses are recognized in profit or loss. Any gain or loss on derecognition is also recognized in profit or loss.

### (c) Derecognition

### **Financial assets**

The Company derecognizes a financial asset when the contractual rights to the cash flows from the financial asset expire, or it transfers the rights to receive the contractual cash flows in a transaction in which substantially all of the risks and rewards of ownership of the financial asset are transferred or in which the Company neither transfers nor retains substantially all of the risks and rewards of ownership and it does not retain control of the financial asset.

The Company enters into transactions whereby it transfers assets recognized in its statement of financial position, but retains either all or substantially all of the risks and rewards of the transferred assets. In these cases, the transferred assets are not derecognised.

### **Financial liabilities**

The Company derecognizes a financial liability when its contractual obligations are discharged or cancelled, or expire. The Company also derecognizes a financial liability when its terms are modified and the cash flows of the modified liability are substantially different, in which case a new financial liability based on the modified terms is recognized at fair value.

On derecognition of a financial liability, the difference between the carrying amount extinguished and the consideration paid (including any non-cash assets transferred or liabilities assumed) is recognized in profit or loss.

### Offsetting

Financial assets and financial liabilities are offset and the net amount presented in the statement of financial position when, and only when, the Company currently has a legally enforceable right to set off the amounts and it intends either to settle them on a net basis or to realise the asset and settle the liability simultaneously.

### mpairment policy: applicable from 1 January 2018Non-derivative financial assets

### Financial instruments and contract assets

Loss allowances for trade receivables is always measured at an amount equal to lifetime Expected Credit Loss (ECL). When determining whether the credit risk of a financial asset has increased significantly since initial recognition and when estimating ECLs, the Company considers reasonable and supportable information that is relevant and available without undue cost or effort. This includes both quantitative and qualitative information and analysis, based on the Company's historical experience and informed credit assessment and including forward-looking information.

The Company assumes that the credit risk on a financial asset has increased significantly if it is more than 365 days past due.

The Company considers a financial asset to be in default when:

- the borrower is unlikely to pay its credit obligations to the Company in full, without recourse by the Company to actions such as realizing security (if any is held); or
- the financial asset is more than 180 days past due.

Lifetime ECLs are the ECLs that result from all possible default events over the expected life of a financial instrument.

12-month ECLs are the portion of ECLs that result from default events that are possible within the 12 months after the reporting date (or a shorter period if the expected life of the instrument is less than 12 months).

The maximum period considered when estimating ECLs is the maximum contractual period over which the Company is exposed to credit risk.

### Measurement of ECLs

ECLs are a probability-weighted estimate of credit losses. Credit losses are measured as the present value of all cash shortfalls (i.e. the difference between the cash flows due to the entity in accordance with the contract and the cash flows that the Company expects to receive).

ECLs are discounted at the effective interest rate of the financial asset.

### **Credit-impaired financial assets**

At each reporting date, the Company assesses whether financial assets carried at amortized cost and debt securities at FVOCI are credit-impaired. A financial asset is 'credit-impaired' when one or more

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events that have a detrimental impact on the estimated future cash flows of the financial asset have occurred.

Evidence that a financial asset is credit-impaired includes the following observable data:

- significant financial difficulty of the borrower or issuer;
- a breach of contract such as a default or being more than 180 days past due;
- the restructuring of a loan or advance by the Company on terms that the Company would not consider otherwise;
- it is probable that the borrower will enter bankruptcy or other financial reorganization; or
  - the disappearance of an active market tor a security because of financial difficulties.

Presentation of allowance for ECL in the statement of financial position

Loss allowances for financial assets measured at amortized cost are deducted from the gross carrying amount of the assets.

### Write-off

The gross carrying amount of a financial asset is written off when the Company has no reasonable expectations of recovering a financial asset in its entirety or a portion thereof. For individual customers, the Company has a policy of writing off the gross carrying amount when the financial asset is 180 days past due based on historical experience of recoveries of similar assets. For corporate customers, the Company individually makes an assessment with respect to the timing and amount of write-off based on whether there is a reasonable expectation of recovery. The Company expects no significant recovery from the amount written off. However, financial assets that are written off could still be subject to enforcement activities in order to comply with the Company's procedures to recovery of amounts due.

### Impairment Policy: applicable prior to 1 January 2018

### Financial assets (including receivables)

A financial asset not carried at fair value through profit or loss is assessed at each reporting date to determine whether there is objective evidence that it is impaired. A financial asset is impaired if objective evidence indicates that a loss event has occurred after the initial recognition of the asset, and that the loss event had a negative effect on the estimated future cash flows of that asset that can be estimated reliably.

Objective evidence that financial assets (including equity securities) are impaired can include default or delinquency by a debtor, restructuring of an amount due to the Company on terms that the Company would not consider otherwise, indications that a debtor or issuer will enter bankruptcy, or the disappearance of an active market for a security. In addition, for an investment in an equity security, a significant or prolonged decline in its fair value below its cost is objective evidence of impairment.

The Company considers evidence of impairment for receivables at both a specific asset and collective level. All individually significant receivables are assessed for specific impairment. All individually significant receivables found not to be specifically impaired are then collectively assessed for any impairment that has been incurred but not yet identified. Receivables that are not individually significant are collectively assessed for impairment by grouping together receivables with similar risk characteristics.

In assessing collective impairment the Company uses historical trends of the probability of default, timing of recoveries and the amount of loss incurred, adjusted for management's judgment as to whether current economic and credit conditions are such that the actual losses are likely to be greater or less than suggested by historical trends.

An impairment loss in respect of a financial asset measured at amortized cost is calculated as the difference between its carrying amount and the present value of the estimated future cash flows discounted at the asset's original effective interest rate. Losses are recognized in profit or loss and reflected in an allowance account against receivables. Interest on the impaired asset continues to be recognized through the unwinding of the discount. When a subsequent event causes the amount of impairment loss to decrease, the decrease in impairment loss is reversed through profit or loss.

### **Impairment Policy: Non-financial assets**

The carrying amounts of the Company's non-financial assets, other than deferred tax assets, are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. For intangible assets that have indefinite useful lives or that are not yet available for use, the recoverable amount is estimated each year at the same time.

The recoverable amount of an asset is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. For the purpose of impairment testing, assets that cannot be tested individually are grouped together into the smallest group of assets that generates cash inflows from continuing use that are largely independent of the cash inflows of other assets.

An impairment loss is recognized if the carrying amount of an asset exceeds its estimated recoverable amount. Impairment losses are recognized in profit or loss.

An impairment loss in respect of other assets, recognized in prior periods is assessed at each reporting date for any indications that the loss has decreased or no longer exists. An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss had been recognized.

### **Financial Risk Management**

### **Credit Risk**

Credit risk is the risk of financial loss to the Company if a customer or counter party to a financial instrument fails to meet its contractual obligations, and arises principally from the Company's receivables from customers and related parties.

The Company establishes an allowance for impairment that represents its estimate of incurred losses in respect of trade and other receivables and investments.

### Liquidity Risk

Liquidity risk is the risk that the Company will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset. The Company's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Company's reputation.

### **Interest Rate Risk**

The Company's exposure to the risk of changes in market interest rates relates primarily to the Company's long term debt obligations with floating interest rates. The Company manages its interest rate risk by having a balanced portfolio of fixed and variable rate loans and borrowings.

### 3.1.4 Inventories

### Agricultural Produce harvested from Biological Assets

Agricultural produce harvested are valued at the quoted prices net of point of sale costs in the sales contracts when sold after the reporting date and valued at average estimated net selling price when sales contracts are not entered into up to the time of preparing the financial statements.

In the case of coconuts the net realizable value after converting into copra is used for valuation when uncertainty exists in the market.

### Agricultural Produce after further processing

Further processed output of Agricultural Produce are valued at the lower of cost and estimated net realizable value, after making due allowances for obsolete and slow moving items. Net realizable value is the estimated selling price at which stocks can be sold in the ordinary course of business less the estimated cost of completion and estimated cost necessary to make the sale.

### Input Material, Consumables and Spares

Stocks of input materials, spares and consumables are valued at actual cost on FIFO basis.

### **Growing Crop Nurseries**

Nursery cost includes the cost of direct materials, direct labour and an appropriate proportion of directly attributable overheads, less provision for overgrown plants.

### 3.1.5 Cash & Cash Equivalents

Cash and cash equivalents comprise cash balances, call deposits, demand deposits and short term highly liquid investments readily convertible to known amounts of cash and subject to insignificant risk of changes in value net of bank overdrafts that are repayable on demand for the purpose of the Statement of Cash Flows.

### 3.2 Liabilities and Provisions

Liabilities classified as current liabilities on the Statement of Financial Position are those which fall due for payment on demand or within one year from reporting date. Non-current liabilities are those balances that fall due for payment after one year from reporting date. All known liabilities have been accounted for in preparing these Financial Statements.

A provision is recognized if, as a result of a past event the Company has a present legal or constructive obligation that can be estimated reliably, and it is probable that an outflow of economic benefit will be required to settle the obligation.

### 3.2.1 Employee Benefits

### **Defined Contribution Plans – EPF & ETF**

A Defined Contribution Plan is a post-employment benefit plan under which an entity pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay further amounts. Obligations for contributions to Defined Contribution Pension Plans are recognized as an employee benefit expense in Statement of Financial Position in the periods during which services are rendered by employees.

The Company contributes 12% of gross emoluments of the employees to Employees' Provident Fund (EPF)/ Estate Staff Provident Society (ESPS).

All of the employees are eligible for Employees' Trust Fund to which the Company contributes 3% of gross emoluments of such employees.

### **Defined Benefit Plan – Retirement Gratuity**

Defined benefit plans define an amount of benefit that an employee will receive on retirement, usually dependent on one or more factors such as age, years of service and compensation.

The Company has adopted a defined benefit plan as required under the Payment of Gratuity Act No. 12 of 1983 for all eligible employees. The whole benefit plan is internally funded. Provision for gratuity is made by the Company taking account of the recommendation of an independent qualified actuaries firm.

The liability recognized in the statement of financial position in respect of defined benefit plans is the present value of the defined benefit obligation at the reporting date together with adjustments for unrecognized past service cost. The defined benefit obligation is calculated annually by the Company using the projected unit credit method prescribed in Sri Lanka Accounting Standard 19; Employee Benefits. The present value of the defined benefit obligation is determined by discounting the estimated future cash flows using the interest rates of Government bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating to the terms of the related pension liability.

Gains and losses arising from experience adjustments and changes in actuarial assumptions are charged or credited to other comprehensive income in the period in which they arise.

Past service costs are recognized immediately in statement of comprehensive income, unless the changes to the plan are conditional on the employees remaining in service for a specific period of time (the vesting period). In this case, the past service costs are amortized on a straight-line basis over the vesting period.

Under the Payment of Gratuity Act No.12 of 1983, the liability to an employee arises only on completion of 5 years of continued service.

The key assumptions used in determining the Retirement Benefit Obligations are given in Note 24.

### **3.3 Capital Commitments and Contingencies**

Contingencies are possible assets or obligations that arise from a past event and would be confirmed only on the occurrence or non occurrence of uncertain future events, which are beyond the Company's control.

All material Capital Commitments and Contingent Liabilities are disclosed in Note 29.

### 3.4 Deferred Income

### 3.4.1 Government Grants and Subsidies

Government grants are recognized where there is a reasonable assurance that the grant will be received and all attached conditions will be complied with. Where the grant relates to an asset, the grant is deducted in arriving the caring amount of the asset. When the grants related to an expense item, it is recognized as income over the period necessary to match the grant on a systematic basis to the costs that are intended to compensate.

### 3.5 Statement of Comprehensive Income

For the purpose of presentation of the Statement of Comprehensive Income the directors are of the opinion that function of expenses method presents fairly the elements of the Company's performance, and hence such presentation method is adopted in line with the provisions of LKAS 1 – Presentation of Financial Statements.

### 3.5.1 Revenue Recognition

### Sale of Goods

SLFRS 15 replaces revenue recognition guidance, including LKAS 18 on "Revenue", LKAS 11 on "Construction Contracts" and IFRIC 13 on "Customer Loyalty Programs" and is effective for annual reporting periods beginning on or after January 1, 2018.

SLFRS 15 provides a comprehensive framework for determining whether, how much, and when revenue is recognized. SLFRS 15 requires new qualitative and quantitative disclosure aimed at enabling users of Financial Statements to understand the nature, amount, timing and uncertainty of revenue and cash flows arising from contracts with customers.

Entities are required to apply five-step model to determine when to recognize revenue and at what amount. The model specifies that revenue is recognized when or as an entity transfers control of goods and services to a customer at the amount at which the entity expects to be entitled.

As per SLFRS 15, which became effective from January 1, 2018, the Company adopts principles based five

step model for revenue recognition. Accordingly, revenue is recognized only when all of the following criteria are met.

- The parties to the contract have approved the contract/s;
- The entity can identify each party's rights regarding the goods or services to be transferred;
- The entity can identify the payment terms for the goods or services to be transferred;
- The contract has commercial substance;
  - It is probable that the entity will collect the consideration to which it will be entitled in exchange for the goods or services that will be transferred to the customer.

There is no significant impact on the Financial Statement of the Company resulting from the application of SLFRS 15

### **Interest Income**

•

Interest Income is recognized as the interest accrued (taking into account the effective yield on the asset) unless collectability is in doubt.

### Gains or Losses on Disposal

Gains and losses on disposal of an item of Property, Plant & Equipment are determined by comparing the net sales proceeds with the carrying amounts of Property, Plant & Equipment and are recognized within the 'other income' in the Statement of Comprehensive Income.

### 3.5.2 Expenditure Recognition

### **Operating Expenses**

All expenses incurred in day to day operations of the business and in maintaining the property, plant and equipment in a state of efficiency has been charged to the Statement of Comprehensive Income in arriving at the profit/ (loss) for the year. Provision has also been made for impairment of non-financial assets, slow moving stocks, overgrown nurseries, all known liabilities and depreciation on property, plant and equipment.

### **Finance Cost**

Finance costs comprise of interest expense on external borrowings and payments made under

ANNUAL REPORT | 2021 KURUNEGALA PLANTATIONS LIMITED Ministry of Plantation operating leases. Borrowing costs that are not directly attributable to the acquisition, construction or production of a qualifying asset recognized in Statement of Financial Position using the effective interest method. Payments made under operating leases are recognized in Statement of Financial Position on a straight-line basis over the term of the lease.

### **Tax Expense**

Income Tax expense comprises current and deferred tax. Income tax expense is recognized in Statement of Comprehensive Income except to the extent that it relates to items recognized directly in equity, when it is recognized in equity.

### **Current Taxes**

Current tax expense for the current and comparative periods are measured at the amount paid or expected to be payable to the Commissioner General of Inland Revenue on taxable income for the respective year of assessment computed in accordance with the provisions of the Inland Revenue Act No 24 of 2017 as amended by subsequent legislation enacted or substantively enacted by the reporting date.

Company shall be entitle to a tax exemption for agro farming subject to the new amendments to be introduced to the Inland Revenue Act No 24 of 2017 with effect from April 1,2019

### **Deferred Taxation**

Deferred taxation is recognized using the Statement of Financial Position liability method, in respect of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes.

Deferred tax is not recognized for the following temporary differences: the initial recognition of assets or liabilities in a transaction that is not a business combination and that affects neither accounting nor taxable Statement of Financial Position, and differences relating to investments in subsidiaries and jointly controlled entities to the extent that it is probable that they will not reverse in the foreseeable future. In addition, deferred tax is not recognized for taxable temporary differences arising on the initial recognition of goodwill. Deferred tax is measured at the tax rates that are expected to be applied to temporary differences when they reverse, based on the laws that have been enacted or substantively enacted by the reporting date. A deferred tax asset is recognized for unused tax losses, tax credits and deductible temporary differences, to the extent that it is probable that future taxable profits will be available against which they can be utilized. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is no longer probable that the related tax benefit will be realized.

Deferred tax assets and deferred tax liabilities are offset, if legally enforceable right exists to set off current tax assets against current tax liabilities and when the deferred taxes relate to the same taxable entity and the same taxation authority.

The relevant details are disclosed in the respective Notes to the Financial Statements.

### 3.6 Statement of Cash Flows

The Statement of Cash Flows has been prepared using the 'Indirect Method'. Lease rental paid, dividend paid and grants received are classified as financing cash flows while interest received and dividends received are classified as investing cash flows for the purpose of presentation of the Statement of Cash Flows.

### 3.7 Earnings per Share

The Company presents Basic Earnings per Share (EPS) data for its ordinary shares. Basic EPS is calculated by dividing the profit or loss attributable to ordinary shareholders of the Company by the weighted average number of ordinary shares outstanding during the period.

### 3.8 Events after the reporting period

Events after the reporting period are those events favorable and unfavorable occur between the end of the reporting period and the date when the Financial Statements are authorized for issue. The materiality of the events occurring after the reporting period is considered and appropriate adjustments to or disclosures are made in the Financial Statements, where necessary.

or the year ended 31st December	2021 Rs.	2020 Rs.
REVENUE		
Coconut (Note 4.1)	798,886,281	583,019,07
Rubber (Note 4.2)	37,397,369	30,728,84
Coconut Husk	23,459,839	28,293,75
Rambutan	3,116,731	7,043,16
Pepper	7,044,014	2,663,76
Cashew	12,443,162	11,474,14
Mango	5,909,601	4,426,33
Foliage & Ornamental Plants	-	333,90
Coconut Oil	8,097,398	1,226,60
Others	36,455,622	16,057,69
	932,810,016	685,267,26
Coconut Income	752 266 762	F 4 2 7 8 4 0 4
Green nuts	753,366,763	542,784,04
Seed nuts No of Nuts 32,809	27,922,364	2,964,03
Rejection Nuts	427,400	27 270 00
Copra	17,169,754	37,270,99
	798,886,281	583,019,07
Production (Nuts)	15,196,732	11,411,93
Sales (Nuts)	14,477,968	11,879,39
Net Sales Average (per 1000 nuts)	55,179	49,07
Cost of Sales (per 1000 nuts)	22,811	28,77
Rubber Income RSS	-	
Latex	35,580,909	30,205,64
Scrap & Cuttings	1,816,461	523,19
	37,397,369	30,728,84
Production (Kg)	90,543	107,08
Sales (Kg)	87,801	104,60
Net Sales Average (per 1 Kg)	426	29
Cost of Sales (per 1 Kg)	389	39
COST OF SALES		
Coconut	330,261,269	344 074 54
Rubber	330,261,269	341,871,54
Rambutan	2,725,256	41,399,96
	5,855,760	2,885,49
Penner	6,334,651	2,321,72
Pepper Cashew	0,334,051	7,292,11
Cashew		4 600 4
Cashew Mango	2,306,559	
Cashew Mango Foliage & Ornamental Plants		
Cashew Mango	2,306,559	1,609,44 1,843,24 10,253,73

Fo	r the year ended 31st December	2021 Rs.	2020 Rs.
6	OTHER OPERATING INCOME		
	Profit on sales bearer biological assets (Note - 6.1)	38,204,936	19,318,559
	Profit / (Loss) on disposal & sale of Property Plant & Equipment	1,089,994	56,700
	Profit from sale of Timber Trees	3,552,713	1,320,466
	Late removal & payment charge -coconut	4,555,374	11,289,969
	Lease/ facility fee income	16,752,503	15,522,071
	Sand/ Soil	1,640	3,500
	Write back/ (Write off)	3,233,519	1,625,769
	Other miscellaneous income	9,009,757	1,981,018
		76,400,436	51,118,052
6.1	Profit on sales bearer biological assets - Coconut Tree Sales	19,879,488	15,966,002
	Less: Cost of Tress disposed during the year	(373,649)	(410,630)
	Add: Accumulated depreciation as at 31st December	367,920	390,655
		19,873,759	15,946,027
	Profit on sales bearer biological assets - Rubber Tree Sales	18,345,950	3,378,210
	Less: Cost of Tress disposed during the year	(170,821)	(42,588)
	Add: Accumilted depreciation as at 31st December	156,047	36,910
		18,331,177	3,372,532
	Profit on sales bearer biological assets	38,204,936	19,318,559

### 7 ADMINISTRATION & GENERAL EXPENSES

	179,409,657	126,086,981
Other Administration Expenses	32,501,827	20,809,570
Maintenance & Repairs	11,362,319	9,821,387
Payroll Related Expenses	135,545,512	95,456,025

### PROFIT FROM OPERATING ACTIVITIES

### is stated after charging the following;

Directors emoluments	2,607,886	2,448,337
Auditors fees on statutory audit	705,300	750,000
Donations	660,290	144,350
Depreciation/ Amortization-		
- Leasehold rights to bare land of JEDB Estates	2,607,098	2,621,414
- Immovable leased assets of JEDB Estates	3,455,953	3,480,294
- Mature Plantation	20,833,753	17,705,928
<ul> <li>Property, plant and equipment</li> </ul>	55,211,802	30,750,568
Personal Cost includes		
- Defined Benefit Plan - Retirement Gratuity	15,450,607	18,260,157
- Defined Contribution Plan Cost - EPF and ETF	40,193,905	39,287,287
- Performance incentive	77,187,465	36,413,886
- Bonus	11,603,138	11,959,703
- Holiday Pay	8,425,667	8,129,906
- Medical Leave	7,469,615	7,178,553
- Salaries & Wages	307,312,564	293,612,845

r the year ended 31st December	2021 Rs.	2020 Rs.
NET FINANCIAL INCOME /( EXPENSE ) FINANCE INCOME		
Interest on Term Deposits	32,825,383	33,299,12
Interest on REPOs	3,128,420	1,455,60
Interest on Loans given to Staff	1,261,053	825,60
Un-winding of Pre-paid Staff Benefits	1,769,355	1,253,93
	38,984,211	36,834,26
Less: FINANCE COST		
Interest on Lease - JEDB	30,175,796	29,254,79
nterest on short term Borrowings	-	
Amortization of Staff Cost	1,769,355	1,253,93
	31,945,151	30,508,72
Net financial income /( expense )	7,039,060	6,325,54
INCOME TAX EXPENSE		
Current Income Tax Expense (Note 9.1 & 9.2)	20,650,003	
Deferred Taxation (Note 9.3 & 26)		28,312,38
	20,650,003	28,312,38

### 9.1 CURRENT INCOME TAX EXPENSE

In terms of First Schedule item 4, 2 (c) of the Inland Revenue Act, No. 24 of 2017 a company predominantly conducting an agricultural business [the business of producing agricultural, horticultural or any animal produce and includes an undertaking for the purpose of rearing livestock or poultry] is liable to income tax at the rate of 14% on its taxable income. As Kurunegala Plantation Limited gross agriculture income is exceeds 80% of its gross income, the company is liable to pay income tax at the rate of 14% on its taxable income tax is income tax at the rate of 14% on its taxable income. However, Since the company has incurred tax losses on business no provision has been made to Financial Statement.

### 9.2 Reconciliation between Accounting Profit to Income Tax

0		
Accounting Profit Before Taxation	468,604,709	214,946,751
Income from other sources & exempt Income	(97,762,218)	(57,651,840)
	370,842,491	157,294,911
Aggregate Disallowable Items	98,656,992	73,110,335
Aggregate Allowable Items	(150,902,390)	(176,001,336)
Exempt Losses applicable to the Period of April 01,2019 to December 31, 2019	-	-
Adjusted Business Profit for the Year	-	-
Income from Other Sources	-	-
Assessable Income/(loss)	-	-
Qualifying payments	-	-
Taxable Income	-	-
Concessionary Rate predominantly engage in agriculture Act 24 of 2017	-	-
Taxable Income at Concessinary Rate - 48A - Act No. 06 of 2016) - 10%		
Other Income		
	-	-
Tax on Concessionary Rate predominantly engage in agriculture 14%	-	-
Tax on agricultural activities 10%	-	-
Tax on other income 28%	20,650,003	-
Gross Income Tax Liability	20,650,003	-

### 9.3 DEFERRED TAX

"Provision has been made for deferred taxation up to December 31,2020 under the liability method in respect of temporary differences arising from carrying amounts of assets and Liabilities for financial reporting purposes and the amounts used for taxation purpose as described in Note 26. As stated under 9.2 above as per the policy decision taken by the Government ,business profit arising from Agro farming is exempt from income tax w.e.f April 1,2019. Therefore company has decided to reverse the brought forward deferred tax liability to statement of comprehensive income and not to recognize the deferred tax liability for future periods.

		2021 Rs.	2020 Rs.
Deferred	d tax Expense / ( Income ) arises from :		
	Property Plant & Equipment		4,601,026
	Bearer Biological Assets		14,918,882
	Consumable Biological Assets	-	158,985
	Claimable Loss	- 3	10,156,767.96
	Provision for bad & doubtful debts	- //	82,374
	Employee Benefit Liability	· · · ·	(1,605,648)
	111111		28,312,387

### 10 EARNINGS PER SHARE

The calculation of the earnings per share is based on Profit attributable to ordinary shareholders for the year divided by the weighted average number of ordinary shares outstanding during the year.

For t	he year ended 31st December	2021 Rs.	2020 Rs.
10.1	Basic Earnings per Share		
	Profit attributable to Ordinary Shareholders (Rs.)	447,954,706	186,634,364
	Weighted average number of ordinary shares	20,000,001	20,000,001
	Earnings Per Shares (Rs. Cts.)	22.40	9.33

### 10.2 Diluted Earnings per Share

"There were no potential dilutive ordinary shares outstanding at any time during the year ended 31st December 2020.

Therefore, Diluted Earnings per Share is same as Basic Earnings per Share reported above."

### 11 LEASEHOLD RIGHT TO BARE LAND OF JANATHA ESTATE DEVELOPMENT BOARD

- 11.1 The leasehold rights to the lands of all the estates have been taken into the books of the company as at June 18, 1992, immediately after the formation of the company, in terms of the ruling obtained from the Urgent Issues Task Force (UITF) of the Institute of Chartered Accountants of Sri Lanka. For this purpose, the Board has decided at its meeting held on March 08, 1995 that these bare lands would be revalued, at the values established for these lands, by the valuation specialist Mr. D.R. Wickramasinghe just prior to the formation of the company. The revalued amount taken to the June 18, 1992 Statement of Financial Position was Rs. 189,234,932. The carrying values are given in Note 11.3 below. However the Institute of Chartered Accountants of Sri Lanka has withdrawn the UITF ruling with the implementation of LKAS/SLFRSs and introduced Statement of Recommended Practices (SoRP) on leasehold land on 19th December 2012. As per the SoRP, right to use land does not permit further revaluations.
- 11.2 Though JEDB has handed over all 13 Estates to the Company, of these estates leases for only 5 estates have been executed and the leases for the balance 8 estates (Dambadeniya, Dodangaslanda, Hiriyala, Katugampola, Kurunegala, Mahayaya, Narammala and Wariyapola) remain to be executed. These leases will be retroactive to June 18, 1992, the date of formation of the company. The Company had entered into a Memorandum of Record with JEDB with regard to all these estates for which leases have not been executed. This Memorandum of Record is considered as an agreement between JEDB and the Company.

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11.3	Leasehold	<b>Right to</b>	Bare	land	(53 י	years)	)
------	-----------	-----------------	------	------	-------	--------	---

	Rs.
COST	
Capitalized Value as at 18.06.1992	189,234,932
Disposals due to change in controlling interest from 18.06.1992 - 31.12.2020	(50,586,168
Balance as at 31.12.2020	138,648,764
Disposals due to change in controlling interest from 01.01.2019 - 31.12.2021	
Balance as at 31.12.2021	138,648,764
AMORTIZATION	
Accumulated amortization as at 01.01.2020	72,038,914
Amortization for the year 2020	2,621,414
Accumulated amortization as at 31.12.2020	74,660,328
Amortization for the year 2021	2,607,098
Disposals due to change in controlling interest from 01.01.2019 - 31.12.2021	-
Balance as at 31.12.2021 (Note - A)	77,267,426
WRITTEN DOWN VALUE	
As at 31.12.2020	63,988,436
As at 31.12.2021	61,381,338
Note - A	
No. of Days for the lease period from 18.06.1992 - 17.06.2045	19,358
No. of Days for the period from 18.06.1992 - 31.12.2021	10,788
Amortization as at 31.12.2020 (138,648,765 / 19,358 x 10,424)	77,267,428

<b>R THAN BARE LAND)</b>	
SETS (OTHE	
LEASED AS	
IMMOVABLE	
12	

As explained in Note 11, although all JEDB estate leases have not been executed to date in terms of the ruling of the UITF, all immovable assets in these estates under finance leases have been taken into the books of the company retroactive to June 18, 1992. For this purpose, the Board has decided at its meeting on March 08, 1995 that these assets be taken into the books at their book values as they appeared in the books of the JEDB on the day immediately preceding the date of formation of the company.

Rs. Rs. Rs. (4,000) 1,1 (4,437,121) 17,6 (4,437,121) 17,6 (30,715,308) 102,6 (31,1,472) 121,4 (35,467,901) 121,4 (35,467,901) 121,1 Rs. Rs Rs. Rs S31.12,1 Rs. Rs for Disposals Balance (544,470) 120,9 (544,470) 120,9 (544,470) 120,9 (544,470) 120,9 (544,470) 120,9 (544,470) 120,9 (523,967) 88,5 (523,967) 88,5 (523,967) 107,3 (523,967) 107,3 (523,97) 107,3 (523,97) 107,3 (523,97) 107,3 (523,97) 10	Revaluation	Life of the Asset Years	As at 18.06.1992	Transfer in/(out)	Disposals	Balance as at 31.12.2020
1,127,305       (4,000)       1,1         22,130,873       (4,37,121)       17,6         34,841       (4,37,121)       17,6         34,841       (90,335,750)       (30,715,308)       102,6         90,647,222       (90,335,750)       (30,715,308)       102,6         90,647,222       (90,335,750)       (30,715,308)       102,6         90,647,323       (90,335,750)       (30,715,308)       121,4         15,941,363       (90,335,750)       (31,1472)       121,4         15,041,363       (90,335,750)       (31,1472)       121,4         16,041,021       (10,11,2021       Rs.       Rs.       Rs.         17,063,752       -       (1,123,305       -       1,1         17,093,752       -       (1,12,3,305       102,0       112,6         17,093,752       -       (1,12,3,305       102,0       112,6         17,12,3305       -       (1,12,3,305       121,6       112,6         17,633,752       -       (1,4,70)       102,0       112,6         102,621,564       -       -       14,470)       102,0         112,473,463       -       (1,4,470)       102,0       112,6         1			Rs.	Rs.	Rs.	Rs.
22,130,873       (4,37,121)       17,6         34,841       (4,37,121)       102,6         34,841       (90,335,750)       (30,715,308)       102,6         90,647,222       (90,335,750)       (30,715,308)       102,6         15,941,363       (90,335,750)       (31,1472)       121,4         15,941,363       (90,335,750)       (30,715,308)       102,6         15,6941,363       (90,335,750)       (30,715,308)       121,4         15,6941,363       (90,335,750)       (30,715,308)       121,4         15,6941,363       (9,335,750)       (30,715,308)       121,4         17,693,752       (90,335,750)       (30,112,021       11,1         17,693,752       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0         10,2621,564       -       (544,470)       100,0	Land Development Cost	30	1,127,305		(4,000)	1,123,305
34,841       30,715,308)       102,6         90,647,222       90,335,750       (30,715,308)       102,6         90,647,222       (90,335,750)       (31,1,472)       121,472)         156,941,363       (30,715,308)       121,472)       121,4         156,941,363       (30,715,308)       121,472)       121,472)         156,941,363       (30,715,308)       (31,1,472)       121,4         156,941,305       (35,467,901)       121,4       121,4         156,941,305       (31,1,212)       Rs.       Rs.       Rs         85.       (31,12,305)       (31,12,12)       Rs.       1,1         17,693,752       (1,123,305)       (1,123,305)       102,0       1,1         17,693,752       (1,123,305)       (1,123,305)       102,0       1,1         17,693,752       (1,123,305)       (1,202,1       1,1       1,1       1,1         11,1       (1,01,202,1       Rs.       Rs.       Rs.       Rs       Rs       Rs         11,1       (1,12,12,1       Rs.       (1,14,10)       (1,202,1       1,10       1,10       1,10       1,10       1,10       1,10       1,10       1,10       1,10       1,10       1,10       1,10 </td <td>Buildings</td> <td>25</td> <td>22,130,873</td> <td></td> <td>(4,437,121)</td> <td>17,693,752</td>	Buildings	25	22,130,873		(4,437,121)	17,693,752
43,001,122       90,335,750       (30,715,368)       1         90,647,222       (90,335,750)       (311,472)       1         156,941,363       -       (35,467,901)       1         156,941,363       -       (35,467,901)       1         156,941,363       -       (35,467,901)       1         156,941,305       -       (35,467,901)       1         01.01.2021       Rs.       (35,467,901)       1         1,123,305       -       (35,467,901)       1         17,693,752       -       (34,470)       1         17,693,752       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         101,01.2021       Rs       -       (544,470)       1         11,123,1365       Balance as at       Chanrige for       Disposals       3,14         Rs       -       -       (544,470)       1       3,14         R	Machinery	15	34,841			34,841
90,647,222       (90,335,750)       (311,472)         156,941,363       (90,335,750)       (311,472)         156,941,363       (90,335,750)       (35,467,901)       1         156,941,363       (1,01.2021)       Rs.       (35,467,901)       1         101.01.2021       Rs.       (35,467,901)       1       31.         Rs.       (35,467,901)       Rs.       (31,472)       31.         Rs.       (35,467,901)       Rs.       Rs.       31.         Rs.       (1,12021)       Rs.       (34,470)       1         121,473,463       -       (544,470)       1       1         121,473,463       -       (544,470)       1       1         102,621,564       -       (544,470)       1       1         102,621,564       -       (544,470)       1       1         Rs.       Rs.       Rs.       Rs.       3.       3.         101,012,021       the year       Ithe year       Rs.       3.       3.         Rs.       8       3.37,422       S.       8.       3.       3.         101,01,2021       Rs.       3.37,422       1,001,01,2023       3.       3.       3. </td <td>Mature plantations</td> <td>30</td> <td>43,001,122</td> <td>90,335,750</td> <td>(30,715,308)</td> <td>102,621,564</td>	Mature plantations	30	43,001,122	90,335,750	(30,715,308)	102,621,564
156,941,363       •       (35,467,901)       1         Balance as at 01.01.2021       Bala       01.01.2021       Bala         0.1.01.2021       R.       R.       31.         1,123,305       -       R.       31.         1,123,305       -       R.       31.         1,123,305       -       R.       85.         1,123,305       -       R.       81.         1,123,305       -       R.       81.         1,123,305       -       (544,470)       1         1,056,21,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         102,621,564       -       (544,470)       1         101.01.2021       the year       Rs.       8.         8       10,068,561       37,422       1         1,068,561       37,422       -       1         1,068,561       37,422       -       1         1,0,433,552       -       - <td>Immature plantations</td> <td></td> <td>90,647,222</td> <td>(90,335,750)</td> <td>(311,472)</td> <td>I</td>	Immature plantations		90,647,222	(90,335,750)	(311,472)	I
Balance as at 01.01.2021     Disposals     Bala 31.       Rs.     Rs.     Blance as at 01.01.2021     Disposals     Blance       1,123,305     -     Rs.     Rs.     Rs.       1,123,305     -     (4,470)     1       1,7,693,752     -     (54,470)     1       1,7,693,752     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,02,621,564     -     (54,470)     1       1,068,561     37,422     (54,470)     1       1,068,561     37,422     -     (54,470)       1,068,561     37,422     -     -       34,841     -     -     -       1,04,439,54     3,442,872     (523,967)     1       1,04,439,54     3,480,294     (523,967)     1			156,941,363		(35,467,901)	121,473,462
Balance as at 01.01.2021     Disposals     Bala       01.01.2021     R.     31.       Rs.     1.123.305     -     8.       1.123.305     1.123.305     -     -       1.123.305     -     -     -       1.123.305     -     -     -       1.123.305     -     -     -       1.125.305     -     -     -       1.17693.752     -     (544,470)     1       1.02.621,564     -     (544,470)     1       1.02.621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,564     -     (544,470)     1       1.02,621,61     37,422     -     (544,470)       1.068,561     37,422     -     -       1.068,561     37,422     -     -       1.04,433,547     3,442,872     (523,967)     1	The carrying values for the year a	re as follows.				
01.01.2021 Rs. 8. 31. Rs. 1,123,305 17,693,752 - 8. 8. 34,841 - 102,621,564 - 13,44,470 - 1 102,621,564 - 16,44,470 - 1 102,621,564 - 16,44,470 - 1 102,621,564 - 10,569,70 - 1 10,13,693,752 - 1,068,561 - 37,422 - 1,068,561 - 37,422 - 1,068,561 - 37,422 - 1,068,561 - 37,428 - 2,3967 - 1,064,3954 - 3,442,872 - 1,054,3954 - 1,054,356 - 1,054,356 - 1,054,3566 - 1,054,3566 - 1,0566 - 1			Balance as at		Disposals	Balance as at
Rs.     Rs.       1,123,305     -       1,123,305     -       1,123,305     -       17,693,752     -       34,841     -       34,841     -       12,621,564     -       12,632,1564     -       12,473,463     -       12,473,463     -       12,473,463     -       12,473,463     -       12,473,463     -       12,473,463     -       12,473,463     -       12,473,463     -       10,01.2021     The year       Rs.     Rs.       Rs.     Rs.       1,068,561     37,422       1,068,561     37,422       1,068,561     37,422       34,841     -       85,642,393     3,442,872       104,439,547     3,480,294       104,439,547     3,480,294	кеvацатор		01.01.2021			31.12.2021
1,123,305       -			Rs.		Rs.	Rs.
17,693,752       -         34,841       -         34,841       -         34,841       -         102,621,564       -         102,621,564       -         101,02,621,564       -         121,473,463       -         121,473,463       -         121,473,463       -         121,473,463       -         121,473,463       -         10,68,561       37,422         17,693,752       -         34,841       -         85,642,393       3,442,872         100,439,547       3,480,294         100,439,547       3,480,294	Land Development Cost		1,123,305			1,123,305
34,841       -       -       (544,470)       1         102,621,564       -       (544,470)       1         121,473,463       -       (544,470)       1         121,473,463       -       (544,470)       1         121,473,463       -       (544,470)       1         121,473,463       -       (544,470)       1         121,473,463       -       (544,470)       1         10,01.2021       the year       (544,470)       1         10,01.2021       the year       (544,470)       1         10,01.2021       the year       (523,967)       1         104,439,547       3,480,294       (523,967)       1	Buildings		17,693,752			17,693,752
102,621,564       (544,470)       1         121,473,463       (544,470)       1         121,473,463       (544,470)       1         Balance as at       Chanrge for       Disposals       Bala         Balance as at       Chanrge for       Disposals       Bala         Balance as at       Chanrge for       Disposals       Bala       31.         Balance       Rs.       Rs.       Rs.       83.       31.         Disposals       Bala       State       State       State       State       State         Balance       State       Chanrge for       Disposals       Bala       State	Machinery		34,841		!	34,841
121,473,463       (544,470)       1         Balance as at 01.01.2021       Chanrge for 01.00 bisposals       Bala 31.         Balance as at 01.01.2021       the year Rs.       Rs.       Rs.         1,068,561       37,422       1,068,561       31.         1,068,561       37,422       -       -         1,068,561       37,422       -       -         1,068,561       37,422       -       -         1,064,39,547       3,442,872       (523,967)       1	Mature plantations		102,621,564		(544,470)	102,077,095
Balance as at     Chanrge for     Disposals     Bala       01.01.2021     the year     83.       01.01.2021     the year     83.       1.068,561     37,422     37,422       1.068,561     37,422     -       1.068,561     37,422     -       1.068,561     37,422     -       1.068,561     37,422     -       1.068,563     3,42,872     -       85,642,393     3,442,872     (523,967)       104,439,547     3,480,294     (523,967)			121,473,463		(544,470)	120,928,993
Balance as at 01.01.2021     Chanrge for the year Rs.     Disposals     Bala 31.       01.01.2021     the year Rs.     8.     31.       1,068,561     37,422     -     -       17,693,752     37,422     -     -       34,841     -     -     -       85,642,393     3,442,872     (523,967)     1						
RS.     RS.     RS.       1,068,561     37,422       17,693,752     -       17,693,752     -       34,841     -       85,642,393     3,442,872       104,439,547     3,480,294       104,439,547     3,480,294	Amortization		Balance as at 01.01.2021	Chanrge for the vear	Disposals	Balance as at 31.12.2021
1,068,561       37,422         17,693,752       37,422         34,841       -         35,642,393       3,442,872         104,439,547       3,480,294       (523,967)			Rs.	Rs.	Rs.	Rs.
17,693,752       -       -         34,841       -       -         85,642,393       3,442,872       (523,967)         104,439,547       3,480,294       (523,967)	Land development cost		1,068,561	37,422		1,105,980
34,841       -         34,841       -         85,642,393       3,442,872       (523,967)         104,439,547       3,480,294       (523,967)       1	Buildings		17,693,752			17,693,752
85,642,393 3,442,872 (523,967) 104,439,547 3,480,294 (523,967) 1	Machinery		34,841	Ņ		34,841
3,480,294 (523,967)	Mature plantations (Note A)		85,642,393	3,442,872	(523,967)	88,536,959
			104,439,547	3,480,294	(523,967)	107,371,533

### NOTES TO THE FINANCIAL STATEMENTS

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Carying value	Dalalice as at 01.01.2021 RS.	Balalice as at 31.12.2021 RS.	
Land development cost	54,744	17,325	
Buildings	·		
Machinery			
Mature plantations	16,979,171	13,540,135	
	17,033,917	13,557,460	

shown under immature plantations (revalued as at 18.06.1992). Investment in such immature plantations to bring them to bearing are shown under Note-13. When these plantations come in to bring the additional investments incurred to bring them to such stage were transferred from the category immature plantations under Note - 13 and a corresponding transfer from immature plantations to mature Investment in plantation assets which were categorized as immature at the time of handing over to the company way of estate leases, are plantations.

# 12 IMMOVABLE LEASED ASSETS (OTHER THAN BARE LAND) cont...

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Note - A Mature plantations	
COST	
Mature Plantations as at 18.06.1992	
Balance as at 18.06.1992	43,001,122
Disposals of mature plantations	
due to change in controlling interest from 18.06.1992 - 31.12.2021	(6,979,587)
Value of Coconut Trees disposed (other than alienation) upto 31.12.2020	(12,127,749)
Value of Coconut Trees disposed (other than alienation) during the year 2021	(373,649)

06.1992 which has been transferred to mature plantations over the period at their maturity.	
2 which	

Balance as at 31.12.2021 - [ a ]

23,520,136

Ralance as at 18 06 1000	
	90,647,222
Disposals at immature stage due to change in controlling interest	(311,472)
Disposals after being transferred to mature plantations due to change in controlling interest	(8,730,966)
Value of Rubber Trees disposed (other than alienation) upto 31.12.2020	(2,877,005)
Value of Rubber Trees disposed (other than alienation) during the year 2021	(170,821)
Balance as at 31.12.2021 - [ b ]	78.556.958

## Mature Plantations as at 31.12.2021 [ c ] - ( a + b )

102,077,094

### Note - B Alienation of Leased Lands

At the time of forming of Kurunegala Plations Ltd, Lads had not surveyed and all the plans not handed over. The Lands mentions in the JEDB records at the time (6,555.03 Ha.) is brought forward with adjustments, however going by the documents for the assessing value of the Lands 6,722 Ha.The current Land extend is 4,971.12 Ha. And alienation of Lands 1,750.88 Ha., Cost of Rs. 67 million are as fallows.(Wich is 26% of total extent)

Pre	sent extent of Lands as per the KPL records		4,971.12
Tota	al Land reduced		1,750.88
	Katugampola	2.01	56.26
	Dosangaslanda	54.25	
7.	Land extent categorized as others (unedified) without division		
		//	
	Dtathusenapura Division (Paddy Lands)	46.90	145.98
	Thippalathenna Division	99.08	
6.	Variations identified by land surveys		
	Gommunnawa Division	40.48	
	Welanruppa Division	13.37	
5.	Land acquired by villagers (Before establishment of KPL)		53.85
4.	Paddy Lands alienated adae cultivators (after 1992)		181.68
	(Government development programs, BOI Zones, Resettlement of Public, Statutory declarations etc.)		
3.	Land Extent released out to various parties		1,146.14
	Variance between 1 & 2		166.97
2.	Land extent mentioned in JEDB records by forming KPL		6,555.03
1.	Land extent Given in document used for assessing value of lands		6,722.00
			Hectares

### 12 IMMOVABLE LEASED ASSETS (OTHER THAN BARE LAND) cont...

### AMORTIZATION

### Mature Plantations as at 18.06.1992

# Days for the Period from 18.06.1992 - 17.06.2022 (30 Years)	10,957
# Days for the period from 18.06 .1992 - 31.12.2021	10,788
Amortization as at 31.12.2019 (24,823,668 / 10,957 x 10,058) - [ d ]	23,157,363

Immature Plantations as at 18.06.1992 which has been transferred to mature plantations over the period at their maturity.

NOTES TO THE FINANCIAL STATEMENTS

Economic Lit	Economic Life time 30 years	-	-	COST		AMORTIZATION
Year of Transfer	Description	Date of Disposal	Balance as at 18.06.1992 Rs.	Alienation/ Disposal	Balance as at 31.12.2021 Rs.	Balance as at 31.12.2021
31/12/1994	Value of the Immature plantation		37,756,930			
	Disposal - Korakaha - Disposed at immature stage			(311,473)		
	Disposal - Mahayaya	8/7/1997		(2,957,425)		
	Disposal - Malwatta	8/7/1997		(355,313)		
	Disposal - Ambana (Rubber)	9/10/1994		(223,374)		
	Disposal - Suriyapura	6/6/2000		(92,705)		
	Disposal - Polgammana	1/1/2016		(322,347)		
	Disposal - Polgammana	1/1/2016		(410,721)		
	Disposal - Rubber Trees 2013-2015	1/1/2016		(990,854)		
	Disposal - Rubber Trees - 2016	12/31/2016		(209,249)		
	Disposal - Rubber Trees - 2017	12/31/2017		(326,797)		
	Disposal - Rubber Trees - 2018	12/31/2018		(207,232)		
	Disposal - Rubber Trees - 2019	12/31/2019		(951,289)		
	Disposal - Rubber Trees - 2020	12/31/2020		(42,588)		
	Disposal - Rubber Trees - 2021	12/31/2021		(170,821)		
			37,756,930	(7,572,187)	30,184,743	27,165,718
31/12/1995	Value of the Immature plantation		8,429,585			
	Disposal - Mawathagama	8/15/1997		(493,832)		
	Disposal - Walbotale	5/31/2011		(721,401)		
	Disposal - Rubber Trees - 2018	12/31/2018		(18,018)		
			8,429,585	(1,233,251)	7,196,334	6,236,867
12/31/1996	Value of the Immature plantation		12,394,880	T	12,394,880	10,329,255
12/31/1997	Value of the Immature plantation		8,045,288			
	Disposal - Mawathagama	8/15/1997		(412,325)		
	Disposal - Pannala	4/9/1999		(748,578)		
	Disposal - Pethiyakanda	6/6/2000		(242,922)		
	Disposal - Rubber Trees - 2017	12/31/2017		(130,979)		
			8,045,288	(1,534,803)	6,510,485	5,208,625

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Economic Lit	Economic Life time 30 years			COST		AMORTIZATION
Year of Transfer	Description	Date of Disposal	Balance as at 18.06.1992 Rs.	Alienation/ Disposal	Balance as at 31.12.2021 Rs.	Balance as at 31.12.2021
12/31/1998	Value of the Immature plantation		9,962,094			
	Disposal - Polgammana	1/1/2016		(684,684)		
			9,962,094	(684,684)	9,277,410	7,112,568
12/31/1999	Value of the Immature plantation		8,676,654			
	Disposal - Mawathagama	8/15/1997		(420,467)		
	Disposal - Polgammana	1/1/2016		(604,222)		
			8,676,654	(1,024,689)	7,651,965	5,611,534
12/31/2000	Value of the Immature plantation		4,666,747			
	Disposal - Polgammana	1/1/2016		(40,648)		
			4,666,747	(40,648)	4,626,099	3,238,311
12/31/2001	Value of the Immature plantation		715,044		715,044	476,718
Total [ e ]			90,647,222	(12,090,263)	78,556,959	65,379,596
Amortization	Amortization - Mature Plantations as at $31.12.2021$ [ f ] $$ - ( d + e )					88,536,959

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### NOTES TO THE FINANCIAL STATEMENTS

# **13 PROPERTY, PLANT AND EQUIPMENT**

### **BEARER PLANTS**

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plantations come into bearing, the additional investments incurred since taking over to bring them to bearing had been transferred from immature to mature plantations in this Note. A corresponding transfer had been made from immature to mature plantations being the investment undertaken by JEDB on the particular plantation prior to the formation of the company as described in Note 12. The following are the investments in plantations since the formation of the company. The assets (including plantation assets) taken over under estate leases are set out in Notes 11 and 12. Continuing investments in immature plantations, taken over under these leases are shown in the above Note. When such

Cocont         Rise         Cashew         Canadia         Rundbate         Rundbat         Rundbate         Rundb						IMMA	IMMATURE PLANTS	JTS								
01.2021         458.64.394         2.020.964         3.940.116         18.796.097         5,641.929         .         11,068.928         2.5,81.468         5,661.53           the year         84.515,052         1,663.015         4.47.171         6,152.127         1,000.178         43,797         ·         4,334.208         4,075.196         ·         5,661.53           the year         100,4294,943         156.607.091         ·         ·         ·         -         ·         4,334.208         4,075.196         ·         5,005.168           the year         100,4294,943         105.6891         ·         ·         ·         ·         -         ·         ·         ·         -         ·         ·         0,394.018         2,007.568         0,4375.166         ·         5,004.55           the year         50 years         20 years         20 years         20 years         20 years         20 years         0,795.667         4,056.06         4,056.166         · </th <th></th> <th>Coconut Rs.</th> <th>Rubber Rs.</th> <th>Cashew Rs.</th> <th>Cinnamon Rs.</th> <th>Rumbutan Rs.</th> <th>Guava Rs.</th> <th>Dragon Fruit Rs.</th> <th>Mango Rs.</th> <th>Pepper Rs.</th> <th></th> <th></th> <th>Ariconut Rs.</th> <th>Waraka Rs.</th> <th>Coffee Rs.</th> <th>Total Rs.</th>		Coconut Rs.	Rubber Rs.	Cashew Rs.	Cinnamon Rs.	Rumbutan Rs.	Guava Rs.	Dragon Fruit Rs.	Mango Rs.	Pepper Rs.			Ariconut Rs.	Waraka Rs.	Coffee Rs.	Total Rs.
01.2021         48,64.394         2,000,64         3,940.116         18,756,05         5,64,123         1,000,178         43,797         ·         11,088,928         5,5,81,468         5,64,534           the year         1(14,294,948)         1(66/7,091)         ·         1,377,15         1,000,178         43,797         ·         1,338,548         4,075,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,637,196         ·         1,630,137           the year         7,036,883         4,387,284         6,642,107         43,797         ·         16,437,166         ·         1,630,056         ·         1,630,056           the year         7,036,883         4,387,284         6,642,107         8,737         6,933,566         ·         5,304,563         ·         -	Cost											MI				
the year         84,515,022         1,66,47,031         47,171         6,12,127         1,000,178         43,797         -         4,334,208         4,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,075,196         84,025,196         84	Balance as at 01.01.2021	458,642,394	22,020,964	3,940,116	18,796,097	5,641,929	•	ı	11,088,928	25,281,468		5,561,532	800,879	767,327		552,541,634
the year         (104,294,948)         (16,647,061)         · · · · · · · · · · · · · · · · · · ·	Additions during the year	84,515,052	1,663,016	447,171	6,152,127	1,000,178	43,797	,	4,334,208	4,075,196		818,723	30,533	117,899	-	103,197,900
the year         i.e.	Transfers during the year	(104,294,948)	(16,647,091)							·		•		-////	- (1	(120,942,039)
12.2021         438.66.498         √.387,287         2.49.48,224         6.64.2,107         43.797         5.4.21.316         6.3.2356.664         6.380,355         6.36,355         6.36,355         6.36,355 <t< td=""><td>Disposals during the year</td><td></td><td>•</td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>- ///</td><td>•</td><td>•</td></t<>	Disposals during the year		•	•								-		- ///	•	•
MATURE PLANTS           asset         Coconut         Rubber         Cashew         Cinnamon         Rumbutan         Gaava         Dragon Fruit         Mango         Pepper         Cocoa         Durian           35.0 years         20 years         Rs.         <	Balance as at 31.12.2021	438,862,498	7,036,889	4,387,287	24,948,224	6,642,107	43,797		15,423,136	29,356,664	W ' - )	6,380,255	831,412	885,226		534,797,495
Seet         Rubber         Cashew         Cinnamon         Rumbutan         Guade         Dragon Fruit         Mango         Pepper         Occoa         Durian           355         Rs.						MATUI	RE PLANTS									
asset         50 years         20 years <t< td=""><td>Cost</td><td>Coconut</td><td>Rubber</td><td>Cashew</td><td>Cinnamon</td><td>Rumbutan</td><td>Guava</td><td>Dragon Fruit</td><td>Mango</td><td>Pepper</td><td></td><td></td><td>Ariconut</td><td>Waraka</td><td>Coffee</td><td>Total</td></t<>	Cost	Coconut	Rubber	Cashew	Cinnamon	Rumbutan	Guava	Dragon Fruit	Mango	Pepper			Ariconut	Waraka	Coffee	Total
N3.         N3. <td>Useful life of the asset</td> <td>50 years</td> <td>20 years</td> <td>20 years</td> <td>20 years</td> <td>20 years</td> <td>6 years</td> <td>20 years</td> <td>20 years</td> <td>20 years</td> <td></td> <td>20 years</td> <td>ç</td> <td>c</td> <td>ć</td> <td>Č</td>	Useful life of the asset	50 years	20 years	20 years	20 years	20 years	6 years	20 years	20 years	20 years		20 years	ç	c	ć	Č
D1.2021 $679, 277, 678$ $10, 254, 706$ $13, 274, 77$ $5, 386, 675$ $4$ the year $104, 294, 948$ $16, 647, 091$ $  -$		R5.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.	KS.
the year $104, 294, 948$ $16, 647, 091$ <td>Balance as at 01.01.2021</td> <td>679,277,678</td> <td>102,514,047</td> <td>21,591,410</td> <td>11,752,137</td> <td>4,287,487</td> <td>191,347</td> <td>3,472,230</td> <td>2,854,726</td> <td>13,274,477</td> <td>5,936,675</td> <td>4,656,518</td> <td></td> <td></td> <td>153,769</td> <td>849,962,501</td>	Balance as at 01.01.2021	679,277,678	102,514,047	21,591,410	11,752,137	4,287,487	191,347	3,472,230	2,854,726	13,274,477	5,936,675	4,656,518			153,769	849,962,501
the yearthe year </td <td>Transfers during the year</td> <td>104,294,948</td> <td>16,647,091</td> <td></td> <td></td> <td>I</td> <td>·</td> <td></td> <td></td> <td></td> <td>ı</td> <td></td> <td></td> <td></td> <td>•</td> <td>120,942,039</td>	Transfers during the year	104,294,948	16,647,091			I	·				ı				•	120,942,039
12.2021       783,572,626       119,161,138       21,591,410       11,752,137       4,287,487       191,347       3,472,230       2,854,726       13,274,477       5,936,675       4         01.2021       94,0650       39,448,697       6,201,152       3,766,232       1,324,510       95,673       6557,237       834,784       3,552,915       2,049,511       2,046,511       2,046,511       2,046,514       2,346,345       2,346,345       2,346,345       2,346,345       2,346,345       2,346,345       2,346,345       2,346,345       2,346,345       2,346,342       2,346,342	Disposals during the year			1				1							•	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Balance as at 31.12.2021	783,572,626	119,161,138	21,591,410	11,752,137	4,287,487	191,347	3,472,230	2,854,726	13,274,477	5,936,675	4,656,518		•	153,769	970,904,540
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amortization															
ar 13,585,553 3,921,312 1,079,571 494,807 203,198 31,891 173,610 142,737 663,726 296,834 the year	Balance as at 01.01.2021	94,084,650	39,448,697	6,201,152	3,766,232	1,324,510	95,673	657,237	834,784	3,552,915	2,049,511	591,485			123,012	152,729,858
the year 212.2021 107,670,203 43,370,009 7,280,723 4,261,039 1,527,708 127,564 830,847 977,521 4,216,641 2,346,345 12.2021 10.655,350 15,390,258 7,985,905 2,962,977 95,674 2,814,993 2,019,942 9,721,562 3,887,164 4 675,902,424 75,791,129 14,310,687 7,491,098 2,759,779 63,783 2,641,383 1,877,205 9,057,836 3,590,330 3	Charge for the year	13,585,553	3,921,312	1,079,571	494,807	203,198	31,891	173,610	142,737	663,726	296,834	232,826			7,688	20,833,753
12.2021       107,670,203       43,370,009       7,280,723       4,261,039       1,527,708       127,564       830,847       977,521       4,216,641       2,346,345         ue       585,193,029       63,065,350       15,390,258       7,985,905       2,962,977       95,674       2,814,993       2,019,942       9,721,562       3,887,164       4         675,902,424       75,791,129       14,310,687       7,491,098       2,759,779       63,783       2,641,383       1,877,205       9,057,836       3,590,330       3	Disposals during the year	ı		'		,		ı								
ue 585,193,029 63,065,350 15,390,258 7,985,905 2,962,977 95,674 2,814,993 2,019,942 9,721,562 3,887,164 675,902,424 75,791,129 14,310,687 7,491,098 2,759,779 63,783 2,641,383 1,877,205 9,057,836 3,590,330	Balance as at 31.12.2021	107,670,203	43,370,009	7,280,723	4,261,039	1,527,708	127,564	830,847	977,521	4,216,641	2,346,345	824,311		•	130,700	173,563,611
585,193,029 63,065,350 15,390,258 7,985,905 2,962,977 95,674 2,814,993 2,019,942 9,721,562 3,887,164 675,902,424 75,791,129 14,310,687 7,491,098 2,759,779 63,783 2,641,383 1,877,205 9,057,836 3,590,330	Written down value															
675,902,424 75,791,129 14,310,687 7,491,098 2,759,779 63,783 2,641,383 1,877,205 9,057,836 3,590,330	As at 01.01.2021	585,193,029	63,065,350	15,390,258	7,985,905	2,962,977	95,674	2,814,993	2,019,942	9,721,562	3,887,164	4,065,033			30,757	697,232,644
	As at 31.12.2021	675,902,424	75,791,129	14,310,687	7,491,098	2,759,779	63,783	2,641,383	1,877,205	9,057,836	3,590,330	3,832,207	•	•	23,069	797,340,930

### TOTAL BEARER BIOLOGICAL ASSETS

Written down value

0,757 1,249,774,277	69 1,332,138,424
30,75	23,069
767,327	885,226
800,879	831,412
9,626,565	10,212,462
3,887,164	3,590,330
35,003,030	38,414,500
13,108,870	17,300,341
2,814,993	2,641,383
95,674	107,580
8,604,906	9,401,886
26,782,002	32,439,322
19,330,374	18,697,974
85,086,314	82,828,018
1,043,835,423	1,114,764,922
As at 01.01.2021	As at 31.12.2021

### NOTES TO THE FINANCIAL STATEMENTS

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13.

Following are the assets vested in the company vis a vis the Gazette notification on the date of formation of the company on June 18, 1992 and all additions thereafter. The assets taken over by way of estate leases are set out in Notes 11 and 12 to the accounts.

	Acquisition of land	Acquisition Improvements Buildings of land to land	s Buildings	Wells	Fencing	Motor Vehicles	Machinery	Furniture & Fittings	Equipment Computer Equipment	Computer Equipment	Irrigation Electri- -fication		Solar Power System	Total	Work-in- progress	Total
			40	40	З	5	13 1/3	10	8	5	8	40	30			
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Cost																
Balance as at 01.01.2021	8,123,564	5,655,317	302,564,313	11,434,248	93,183,106	128,660,101	1,849,609	18,781,868	32,048,061	4,868,930	19,597,103	5,013,887	3,751,046	635,531,153	15,536,006	651,067,159
Additions during the year		1,365,721	13,360,081	1,086,313	5,981,416	11,521,192	•	2,946,211	2,376,341	841,800	8,539,362	1,166,988		49,185,425	22,619,714	71,805,139
Disposals during the year						(1,096,911)				•		•		(1,096,911)	) (11,128,843)	(12,225,754)
Transferred (from)/ to				•	•							•	•		(10,948,243)	(10,948,243)
Balance as at 31.12.2021	l 8,123,564	7,021,038	7,021,038 315,924,394	12,520,561	99,164,522	139,084,382	1,849,609	21,728,079	34,424,402	5,710,730	28,136,465	6,180,875	3,751,046	683,619,667	16,078,635	699,698,302
Depreciation																
Balance as at 01.01.2021		1,449,877	33,674,230	2,016,646	73,850,519	856,911	891,247	10,974,403	17,327,226	3,868,329	2,799,947	193,224	1,125,315	149,027,873	•	149,027,873
Charge During the year		488,851	7,733,252	289,042	11,131,572	27,033,958	138,721	1,737,847	3,004,653	416,471	2,730,185	132,144	375,105	55,211,802		55,211,802
Disposals during the year						(856,911)					- "			(856,911)		(856,911)
Balance as at 31.12.2021		1,938,727	41,407,483	2,305,688	84,982,091	27,033,958	1,029,968	12,712,250	20,331,879	4,284,800	5,530,132	325,368	1,500,420	203,382,765		203,382,765
Written down value																
As at 01.01.2021	8,123,564	4,205,440	268,890,083	9,417,602	19,332,587	127,803,190	958,362	7,807,466	14,720,835	1,000,601	16,797,156		2,625,731	486,503,280	15,536,006	502,039,286
As at 31.12.2021	8,123,564	5,082,311	274,516,911	10,214,873	14,182,431	112,050,424	819,641	9,015,830	14,092,523	1,425,930	22,606,333	5,855,507	2,250,626	480,236,903	16,078,635	496,315,538
		TUT														
I U I AL UF FRUFERI I, FLA		INIEINI														
Written down value																

Written down value

As at 31.12.2021 As at 31.12.2021

,751,813,563 .828,453,962

Acquisition of land

The full amount is disclosed in these accounts as acquisition cost of the land. The title of land has been transferred to Kurunegala Plantations Ltd with effect from 2015.11.16 (Reg No. G146/78) legal compensation of Rs. 3.5 Mn. to H.L. De Mel and Company which it has paid through the Divisional Secretary, Kurunegala on condition suggested by the Ministry that the land will be not been paid to the original owners of the land , H.L. De Mel and Company. Based on a court of appeal order the company was requested by the Ministry of Plantation Industries to pay the transferred to the company by the government. The legal interest payable on Rs. 3.5 Mn. for delaying the payment for 18 years was calculated to be Rs. 4,623,563.92 and the company has The land called Pollaththapitiya, 1.416 hectare in extent where the Head office of the company is situated is a land acquired by the Divisional Secretary - Kurunegala and handed over to Janatha Estate Development Board (JEDB) on July 15, 1987. Since the legal title of the land was not transferred to JEDB the land is now owned by the government. Compensation upon acquisition had agreed to pay this amount at the request of the Ministry of Plantation Industries. The total of the amount paid and payable relating to the acquisition of the land is, therefore, Rs. 8,123,563.92.

### NOTES TO THE FINANCIAL STATEMENTS

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### **Revaluation of assets**

The book value of Rs. 11,923,616/= motor vehiclas had been revaued for Rs. 127,803,190/= as at 31.12.2020.

### Fully depreciated assets

The cost of fully depreciated Property, Plant and Equipment which are still in use as at date of Statement of Financial Position is as follows,

	31.12.2021 Rs.	31.12.2020 Rs.
Fencing	71,403,872	60,497,401
Computer Equipment	3,379,350	3,095,950
Equipment	11,238,614	8,623,474
Furniture & Fittings	5,117,452	2,571,524
	91,137,228	74,788,359

31.12.2021	31.12.2020
Rs.	Rs.

### 14 CONSUMABLE BIOLOGICAL ASSETS

### 14.1 TIMBER TREES

AS AT

Cost of harvested timber trees Gain / ( loss ) arising from changes in fair value less cost to sell		
Cost of harvested timber trees	47,704,053	1,770,008
	(1,018,808)	(1,307,420)
Increase due to development	704,404	673,015
Balance as at the beginning of the year	209,525,875	208,390,272

Consumable biological assets include timber trees grown in estates. The cost of immature trees is treated as approximate fair value particularly on the ground of little biological transformation has taken place and impact of the biological transformation on price is not material.

The valuation was carried by Mr. A.A.M. Fathihu, independent Chartered valuers, using Discounted Cash Flow (DCF) method.

### Key assumption used in Valuation

- 1. The harvesting is approved by the Department of Forest & the Line Ministry
- 2. The Prices adopted are net of expenditure.
- 3. Discount rate is 14%

The valuations, as presented in the external valuation models based on net present values, take into account the long term exploitation of the timber trees. Because of the inherent uncertainty associated with the valuation at fair value of the biological assets due to the volatility of the variables, their carrying value may differ from their realizable value. The Board of Directors retains their view that commodity markets are inherently volatile and that long term price projections are highly unpredictable.

The Company is exposed to the following risks relating to its timber trees.

### **Regulatory and environmental risks**

The Company is subject to laws and regulations in Sri Lanka. The Company has established environmental policies and procedures aimed at compliance with local environmental and other laws. Management performs regular reviews to identify environmental risks and to ensure that the systems in place are adequate to manage those risks. **Supply and demand risk** 

The Company is exposed to risks arising from fluctuations in the price and sales volume of timber. When possible, the Company manages this risk by aligning its harvest volume to market supply and demand. Management performs regular industry trend analyses to ensure that the Company's pricing structure is in line with the market and to ensure that projected harvest volumes are consistent with the expected demand.

### **Climate and other risks**

The Company's timber trees are exposed to the risk of damage from climatic changes, diseases, forest fires and other natural forces.

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AS AT	31.12.2021 Rs.	31.12.2020 Rs.
2 LIVESTOCK		
Cattle		
Balance as at the beginning of the year	1,613,831	1,243,076
Addition during the year	187,714	71,085
Gain / ( loss ) arising from changes in fair value for the Year	71,888	422,239
Death/Sale value	(201,176)	(122,569)
Balance as at the end of the year	1,672,256	1,613,831
Total Consumable Biological Assets	258,587,780	211,139,706

Livestock are measured at their fair value less cost to sell. The fair value of livestock is determined in accordance with the circulars issued by the National Livestock Development Board.

#### 15 OTHER FINANCIAL ASSETS

Loan Given to Employees Rs.	Pre Paid Staff Benefit Rs.	Total Rs.
17,911,645	1,563,266	19,474,911
11,825,275	1,317,075	13,142,350
(10,567,297)	(1,253,931)	(11,821,228)
19,169,623	1,626,410	20,796,033
19,706,747	3,408,203	23,114,950
(13,178,527)	(1,769,355)	(14,947,882)
25,697,842	3,265,259	28,963,100
10,384,320	638,803	11,023,123
8,785,302	987,608	9,772,910
19,169,622	1,626,411	20,796,033
16,914,924	1,666,698	18,581,622
8,782,918	1,598,560	10,381,478
25,697,842	3,265,258	28,963,100
	Employees Rs. 17,911,645 11,825,275 (10,567,297) 19,169,623 19,706,747 (13,178,527) 25,697,842 10,384,320 8,785,302 19,169,622 16,914,924 8,782,918	Employees Rs.Staff Benefit Rs.17,911,6451,563,26611,825,2751,317,075(10,567,297)(1,253,931)19,169,6231,626,41019,706,7473,408,203(13,178,527)(1,769,355)25,697,8423,265,25910,384,320638,8038,785,302987,60819,169,6221,626,41116,914,9241,666,6988,782,9181,598,560

The company provides loans to employees at concessionary rate at 5% per annum. These loans are recognized on fair value at their initial recognition. The fair value of the loans given to employees are determined by discounting expected future cash flows using market rates related to the similar loans. The difference between cost and fair value of loans given to employees is recognized as prepaid staff benefits. The loans given to employees are classified as loans and receivables and subsequently measured at amortized cost.

Distress Loans		2021	2020
Kurunegala Plantation Limited		5.00%	5.00%
Market interest rate of similar loans			
01.12.2014 - 31.12.2014	11.50%		
01.01.2015 - 31.12.2015	11.50%		
01.01.2016 - 20.11.2016	13.00%		
21.11.2016 - 31.12.2016	14.00%		
01.01.2017 - 31.12.2017	14.00%		
01.01.2018 - 31.12.2018	13.00%		
01.01.2019 - 31.12.2019	12.50%		
01.01.2020 - 31.12.2020	12.50%		
01.01.2021 - 31.12.2021	13.50%		

	AS AT	31.12.2021 Rs.	31.12.202 Rs.
6	PRODUCE ON BEARER BIOLOGICAL ASSETS AND INV	ENTORIES	
5.1	Produce on Bearer Biological Assets		
	As at 1st January	19,613,444	13,954,05
	Change in fair value less cost to sell	(3,750,192)	5,659,39
// 4	As at 31st December	15,863,252	19,613,44
	Level 2 inputs were used when arriving above figures.		
	Level 2 inputs were used when arriving above lightes.		
6.2	Gain/(Loss) on fair value of Biological assets		
	Consumable Biological Assets Gain/(loss) (Note 14.1)	47,704,053	1,770,00
	Produce on Bearer Biological Assets Gain/(loss) (Note 16.1)	(3,750,192)	5,659,39
	Livestock Gain/(loss) (Note 14.2)	58,425	370,75
	Produce on Bearer Biological Assets Gain/(loss)	44,012,285	7,800,15
6.3	Inventories		
	Produce Stocks	67,487,804	26,812,76
	Input Materials, Spares & Consumables	12,121,733	13,096,10
	Growing Nurseries	3,902,518	3,093,44
		83,512,055	43,002,31
7	DEPOSITS	85,512,055	40,002,01
	Deposits on purchase of Fuel	435,000	435,00
	Deposits on purchase of other products & Services	435,000	49,70
	Deposits for rented Colombo office	465,000	390,00
	Others	5,000	5,00
		954,700	879,70
8	PRE-PAYMENTS		
0	Insurance	983,342	1,069,09
	Pre-paid subscriptions	99,044	94,32
	Pre-paid amount on service agreements	40,900	32,67
	Others	666,538	612,64
		1,789,824	1,808,74
Ð	PRE PAID EXPENDITURE ON SHORT TERM PROJECTS		
	Cut foliage Project - Attanagalla (Note 19.1)	1,093,414	2,286,22
	Manioc	947,192	
	Compost Manufacturing	120,673	
	Turmeric	924,185	
	Oil Manufacturing	8,590,600	
	Pasture	-	2,564,27
	Paddy	43,879	3,224,50
		11,719,944	8,075,01

19.1 This include Office Building, Net house, Land Development Cost, Watersupply System constructed entirely for the purpose of Foliage project & Foliage Plantations. Foliage project was leased out for a period of 5 years w.e.f. 01.12.2017. Hence, the Net book value of those assets as at 30.11.2017 amounting to Rs. 5,964,074 is ammortized over the lease period of 5 years at Rs. 1,192,815 per annum.

AS AT		31.12.2021 Rs.	31.12.202 Rs.
TRADE AND OTHER RECEIV	ABLES		
Trade Debtors			
Produce Debtors - Coconu	t	120,204,562	50,151,167
Recoverable loss on sale o	f Coconut	3,910,630	4,280,268
Produce Debtors - Rubber		5,595,348	3,980,179
Produce Debtors - Others		880,042	717,180
Rent Receivables		312,100	553,794
Other Receivables			
Interest Receivable		16,379,897	4,112,686
Staff debtors		1,431,677	2,487,263
Cadastral Survey		965,586	965,586
Economic Service Charges	Carried Forward	/-11	2,184,041
Sundry Debtors		3,587,918	865,868
	20.1	153,267,760	70,298,032
Less: Provision for Bad & Doubtful D	ebts	(4,287,898)	(1,277,958)
		148,979,862	69,020,073
		(4,961,739)	(5,181,377
		144,018,123	63,838,696

#### 20.1 Movement for Impairment of Bad & Doubtful Debts

At the beginning of the the year	5,181,377	5,769,764
Imparement provition	(219,638)	(588,387)
At the end of the the year	4,961,739	5,181,377

# **20.2** As at 31 December, the ageing of trade and other receivables is, as follows:

	,	0 0				
		Current		Past d	Past due	
	Total	0 - 30	31 - 60	61 - 90	91 - 180	> 180
	Rs.	Days Rs.	Days Rs.	Days Rs.	Days Rs.	Days Rs.
202	1 153,267,760	76,397,649	26,468,877	11,084,192	18,935,145	20,381,898
202	0 70,298,032	45,222,523	7,382,155	1,524,303	1,620,663	14,548,387
	AS AT			31	.12.2021 Rs.	31.12.2020 Rs.
21	SHORT TERM I Matured within 03					
	Term Dep	osits - Bank of Ceylo	on		-	30,000,000
					-	30,000,000
	Matured after 03 m	onths				
	Term Dep	osits - Bank of Ceylo	on	75	5,200,000	200,000
	Term Deposits - Peoples' Bank		500	),000,000	495,000,000	
	Term Dep	osits - National Savir	ngs Bank	200	),000,000	NWW0-6 9
				775	5,200,000	495,200,000
				775	5,200,000	525,200,000

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AS AT	31.12.2021 Rs.	31.12.202 Rs.
CASH & BANK BALANCES		
Stamps	10,174	9,32
Repo	38,000,000	47,000,00
Cash at Bank	20,099,032	14,879,92
Cash in Hand	4,989,029	3,743,43
	63,098,236	65,632,68

	200,000,010	200,000,010
Golden share held by Secretary to the Treasury (Note 23.1)	10	10
20,000,000 Ordinary shares Rs. 10/- each	200,000,000	200,000,000

#### 23.1 The Golden Shareholder

The Golden Share is currently held by Secretary to the General Treasury and should be owned either directly by the Government of Sri Lanka or by a 100% Government owned public Company. In addition to the rights of the normal ordinary shareholder, special rights are vested with the Golden Shareholder.

#### **RETIREMENT BENEFIT OBLIGATIONS** 24

Balance as at the end of the year	78,527,546	90,476,077
Gratuity paid /payable during the year	(11,856,659)	(9,524,514)
Charged during the year	(91,872)	20,993,426
Balance as at the beginning of the year	90,476,077	79,007,165

The Company will continue as a going concern. The gratuity liability is fully internally funded.

The Valuation method used by the actuaries to value the benefit is the 'Projected Unit Credit Method', the method recommended by the Sri Lanka Accounting Standard No.19, 'Employee Benefits'. The actuarial valuation of the retirement benefit obligation was carried out as at 31st December 2021 by Actuarial & Management Consultants (Pvt) Limited.

#### The movement in the retirement benefit obligations over the year is as follows.

Interest Cost	7,238,086	8,690,788
Current Service Costs	8,212,521	9,569,369
Total included in the staff cost (Note 07)	15,450,607	18,260,157
Past Service Cost	-	-
Actuarial (Gain)/Loss recognized immediately	(15,542,479)	2,733,269
Amount Recognized in the statement of other comprehensive income	(15,542,479)	2,733,269
Total recognized in the comprehensive income	(91,872)	20,993,426

#### 24 RETIREMENT BENEFIT OBLIGATIONS cont...

The Key Assumptions used by the M/s. Actuarial & Management Consultants (Pvt) Ltd include the following,

	Financial Assumptions (2021)
Rate of Interest	11% p.a
Rate of Increase of Salaries	
Executive Staff	5% p.a next increment due on 01/06/2022
Non Executive Staff - Head office	5% p.a next increment due on 01/06/2022
Estate Staff	15% or 20% p.a once in 3 years next increment due on
	01/06/2023
Watchers	5% p.a next increment due on 01/06/2022
Daily Paid Staff	10% p.a. Next increment due on 01/06/2022
Daily Paid Staff's wage rates	Rs.740 or Rs. 1000 as applicable.

Rate of Interest Rate of Increase of Salaries Executive Staff Non Executive Staff - Head office Estate Staff Watchers Daily Paid Staff Daily Paid Staff's wage rates

# Financial Assumptions (2020) 8% p.a

5% p.a next increment due on 01/06/2021 5% p.a next increment due on 01/06/2021 25% p.a once in 3 years next increment due on 01/06/2023 9% p.a next increment due on 01/06/2021 10% p.a. Next increment due on 01/06/2021 Rs.480 or Rs. 740 as applicable.

(0004)

#### **Demographic Assumptions**

In addition to the above financial assumptions, demographic assumptions such as mortality, withdrawal, disability and retirement age were considered for the actual valuation. A 1967/70 Mortality Table issued by Institute of Actuaries, London for Monthly Paid Staff and A 1949/52 Mortality Table for Daily Paid Staff/ Workers were used to estimate the gratuity liability of the company.

Retirements-Age : Male/Female 60 Years (2020 - 60 Years)

#### **Gratuity Formula**

#### For monthly paid Staff:

Half month salary for each completed year of service, subject to a minimum of 5 years' service.

#### For Executive and, Non Executive Staff - Head office:

Monthly Salary = Basic Salary + COLA (Rs. 7,800/-)

Matching Allowance of Rs. 10,000/- is added for the Executives, who entitles for the said allowance.

#### For Estate Staff:

Monthly Salary = Basic Salary

#### For Daily Paid Staff/ Workers:

Half month salary (Daily Wage x 14 Days) for each completed year of service, subject to a minimum of 5 years' service.

#### Sensitivity Analysis

Values appearing in the financial statements are very sensitive to the changes in financial and non-financial assumptions used. A sensitivity was carried out as follows:

Percentage increase/decrease in discount rate	+ 1%	- 1%
As at 31 March 2021 - Monthly Paid	35,019,346	39,640,293
As at 31 March 2021 - Daily Paid	39,805,445	43,053,008
As at 31 March 2020 - Monthly Paid	42,403,623	49,193,596
As at 31 March 2020 - Daily Paid	42,842,058	47,268,317

#### Impact on Retirement benefit obligations

Percentage increase/decrease in salary / wage increment rate.	+ 1%	- 1%
As at 31 March 2021 - Monthly Paid	39,663,207	34,976,855
As at 31 March 2021 - Daily Paid	43,062,180	39,770,375
As at 31 March 2020 - Monthly Paid	49,136,272	42,410,631
As at 31 March 2020 - Daily Paid	47,212,266	42,850,909

AS AT	18.06.1996 Rs.	31.12.2021 Rs.	31.12.2020 Rs.
NET LIABILITY TO LESSOR			
Gross lease liability	401,114,000	192,068,230	200,254,23
Less: Finance charges applicable to future periods	(226,419,004)	(108,417,796)	(113,038,59)
Net lease liability	174,694,996	83,650,434	87,215,63
a) Payable after 5 years;			
Gross Liability		151,138,230	159,324,23
Less: Finance charges applicable to future periods		(85,313,816)	(89,934,61
Net Liability		65,824,414	69,389,6
b) Payable within 2 to 5 years;			
$b_j = 1$ ayable within 2 to 5 years,			
Gross Liability		32,744,000	32,744,00
		32,744,000 (18,483,184)	
Gross Liability			(18,483,18
Gross Liability Less: Finance charges applicable to future periods		(18,483,184)	(18,483,18
Gross Liability Less: Finance charges applicable to future periods Net Liability		(18,483,184)	32,744,00 (18,483,18 14,260,83 8,186,00
Gross Liability Less: Finance charges applicable to future periods Net Liability C) Payable within 1 year;		(18,483,184) 14,260,816	(18,483,18
Gross Liability Less: Finance charges applicable to future periods Net Liability C) Payable within 1 year; Gross Liability		(18,483,184) 14,260,816 8,186,000	(18,483,18 14,260,8 8,186,00

 Current Liability
 3,565,204
 3,565,204

 83,650,434
 87,215,638

25

Consequent to the ruling on estate leases by the Urgent Issue Task Force (UITF) of The Institute of Chartered Accountants of Sri Lanka, the liability to lessor comprises of two components, the Net Present Value discount rate of 4% has been used. The lease rental paid for the period (excluding the contingent rental) is applied in settlement of the gross liability to lessor and the interest is charged to Income Statement.

The lease of the estates have been amended with effect from June 18, 1996 to an amount substantially higher than the previous nominal lease rental of Rs. 500/- per estate per annum. The first lease rental payable under the revised basis is Rs. 8,186,000/- x (1+'GDP Deflator for year 1995'/100) = 8,873,624 (from June 18, 1996 to June 17, 1997. The amount is to be inflated annually by the Gross Domestic Product (GDP) Deflator and is in the form of a contingent rental.

The payment due in each subsequent 12 month period till the end of lease on June 18, 2045 is the current year's last two quarters' total lease payment increased by the previous year's GDP Deflator and the next year's first two quarters' total lease payment increased by the current year's GDP Deflator. The charge to the Income Statement during the current period is Rs. 26,380,300/- which comprises the fixed interest portion and a contingent interest portion of the lease rental .

AS AT	31.12.2021 Rs.	31.12.2020 Rs.
DEFERRED TAX LIABILITIES		
Balance as at the beginning of the year	221,255,796	192,943,409
Charged during the year	(221,255,796)	28,312,387
Balance as at the end of the year	// 1	221,255,796
Cliamable Loss	-	(54,403,909.84)
Bearer Biological Assets	-	(1,249,774,278)
Consumable Biological Assets	-	(209,525,875)
Property, Plant & Equipment	-	(162,351,935)
Provision for doubtful debts	-	5,181,377
Retirement Benefit Obligation	-	90,476,078
	-	(1,580,398,542)
Applicable Tax Rate	0%	14%
Net Deferred Tax Liabilities	-	(221,255,795)

"As per the policy decision taken by the Government ,Business profit arising from Agro farming is exempt from income tax w.e.f April 1,2019. Therefore company has decided to reverse the brought forward deferred tax liability to statement of comprehensive income and not to recognize the deferred tax liability for future periods.

#### 27 ADVANCE RECEIVED

For Sub Lease/ Land given on facility basis	4,142,824	3,938,052
Others	846,250	-
	4,989,074	3,938,052

28

AS AT	31.12.2021 Rs.	31.12.2020 Rs.
TRADE AND OTHER PAYABLES		
Trade & Other Creditors & Accrued Expenses	17,131,270	11,226,386
Checkroll Wages	14,049,535	14,211,523
Refundable Bid Securities, Security Deposits & Retentions	24,365,067	26,215,339
Gratuity Payable	1,341,705	1,855,196
EPF Payable	4,303,052	4,128,139
ETF Payable	700,655	688,641
Medical Leave Payable	7,385,905	7,144,602
Provision for Brokerage-Coconut	1,522,925	431,175
Provision for Bonus Payment	12,000,000	12,000,000
Provision for Performance Incentives	77,295,733	36,555,282
Provision for Holiday Pay Payment	5,865,692	5,921,926
	165,961,538	120,378,208

# 29 CAPITAL COMMITMENTS & CONTINGENCIES

# 29.1 Capital Commitment

The Company had no material capital commitments outstanding as at the Reporting date.

#### 29.2 Contingent Liabilities

There were no contingent liability other than disclose as at the reporting date.

# The company has relised lands for various purposes and its 1,750.88 Ha. (Note 12 B) (26% of extent).and lease rental for relase lands KPL is not Paid. However the adjustment of Lease rental and the approval for the reduce the rental had not given and unpaid Lease rental as fallows.

	233,042,588	212,966,530
Lease rental for released Lands (1,750.88 Ha)	233,042,588	212,966,530

# 29.2 Contingent Liability - Details of Legal Cases Filed

	Court Case	Discription	<b>Present Situation</b>	
01	DMR/1366/18 - Commercial Court, Colombo.	Non Paymnt of Rs 1,414,441.40 by New Produce & General Brokers Company regarding the purchase of coconut parcels through CDA coconut Auction.	Relevant Case is Going on	
02	M/13834 - District Court - Kurunegala.	Non Payment of Rs. 429,988.35 by W.A.K.N.Rodrigo regarding the purchase of coconut parcels of KPL.	Relevant Case is Going on	
03	CA/WRIT/224/2018 - Court of Appeal, Colombo	Payment of gratuity based on one month salary instead of ½ month salary to employee over 10 years of service & Salary paid to former CEO Mr.N.M.S.K. Nillegoda.	Relevant Case is Going on	
04	1970 M - Attanagalla Magistrate Court.	Non Payment of Rs. 375,000.00 by G.Kumuduni regarding the purchase of Rambutan harvest at attanagalla Area Estates.	Order has given to recover the cost Rs.375,000/-	
05	1236/L - Attanagalla District Court	Deed has been given to G.S.M.Hilmi & his family by the LRC from Halgahapitiya Division (20.47 acre) of Attanagalla Area Estates without the concent of KPL. This party has filed the case againsed KPL at Attanagalla District Court for non providing of possession of the land to them by KPL.	Relevant Case is Going on	
06	45/2016 - Court of Appeal, Colombo	Ven. Rajawela Nandarathana thero, Padmawathi Piriven Rajamaha viharaya, Keragala, Henegama has filed a case against KPL at Court of appeal to acquire 67 acres 3 roots and 24 perches from Danaukanda Division of Attanagalla Area Estates, Land Reform Commision has given concent and charged Rs. 306,410.42 from the Ven. Rajawela Nandarathana thero.	Relevant Case is Going on	
07	176/Land - Wariyapola District Court	R.M.Krishantha has field a case at Wariyapola District Court against KPL for non providing of possession of 19 acres Wewagedara Division of Hiriyala Area Estates as he has a deed for this land extent.	Relevant Case is Going on	
08	B/1918/17 - 2029 PC - Magistrate Court - Kurunegala	Lost of 4914 Coconut worth Rs. 175,358.50 at Kurunegala Area Estates.	Suspect has escaped from the area & Police Investigations are going on	
09	23/K/10188/2016 - LT Kurunegala	Malpractices done by former Assistant Superintendent S.C.Wijethilaka while on duty. Claiming reinstatement or compensation for the same.	Relevant Case is Going on	
10	B/57624 Magistrate Court - Kuliyapitiya	Lost of 5542 Coconut worth Rs.224,494.00 at Dambadeniya Area Estates.	Relevant Case is Going on	
11	B/21/20	Lost of 3669 Coconut worth Rs. 156,725/40 at Attanagalla Area Estates	Relevant Case is Going on	

Financial Statements - 2020

NOTES TO THE FINANCIAL STATEMENTS

#### **30** EVENTS AFTER THE REPORTING PERIOD.

There were no material events occurring after the reporting date that require adjustments to or disclosure in the Financial Statements.

AS AT	Rs.	Rs.

# 31 RELATED PARTY TRANSACTIONS

1) Mr. S.E. Dias Rathnayake who is a Director of the Company is also a proprietor of Asliya Printers

Company	Relationship	Nature of transaction		
Asliya Printers	Common Directors	Printing	190,850	-

All the above related party transactions have been conducted on relevant commercial terms with the respective parties.

#### 31.1 Key Management Personnel

Key Management Personnel includes all Board of Directors and Chief Executive Officer.	
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Short term employment benefits	2,607,886	2,448,337

### 32 GOVERNMENT GRANTS

There were no goverment grants exist as at the statment of financial position date.

#### 33 FINANCIAL RISK MANAGEMENT

#### Overview

The Company has exposure to the following risks from its use of financial instruments:

- \* Credit risk
- \* Liquidity risk
- \* Market risks (Including currency risk and interest rate risk)

This note presents qualitative and quantitative information about the Company's exposure to each of the above risks, the Company's objectives, policies and procedures for measuring and managing risk.

#### **Risk Management Framework**

The Board of Directors has overall responsibility for the establishment and oversight of the Company's risk management framework. The Company's risk management policies are established to identify and analyze the risk faced by the Company, to set appropriate risk limits and controls, and to monitor risk and adherence to limits. Risk management policies and systems are reviewed regularly to reflect changes in market conditions and the Company's activities.

#### Credit Risk

Credit risk is the risk of financial Loss to the Company if a customer or counter party to a financial instrument fails to meet its contractual obligation, and arises principally from the Company's receivables from customers and investment securities. The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows,

# KURUNEGALA PLANTATIONS LIMITED

#### Financial Statements - 2019 NOTE TO THE FINANCIAL STATEMENT

AS AT	31.12.2021 Rs.	31.12.2020 Rs.
Loans and Receivables		
Trade and other Receivables	144,018,123	63,838,696
Short Term Investment	775,200,000	495,200,000
Cash and Cash Equivalents	63,098,236	65,632,685
	982,316,359	624,671,380

#### Liquidity Risk

Liquidity risk is the risk that the Company will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another finance assets. The company's approach to managing this risk is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under normal or stressed conditions, without incurring unacceptable Losses or damage to the Company's reputation.

To measure and mitigate liquidity risk, the Company closely monitored its net operating cash flow, maintained a level of Cash and Cash equivalents and secured committed funding facilities from financial institutions.

		/ / ·
AS AT	31.12.2021 Rs.	31.12.2020 Rs.
FINANCIAL RISK MANAGEMENT	// ·	
	82 650 424	07 015 600
Net liability to the lessor	83,650,434	87,215,638
Trade and other payables	165,961,538	20,378,208
	249,611,972	207,593,486

#### Market Risk

Market risk is the risk that changes in market prices, such as foreign exchange rates, Interest rates, etc.; will affect the Company's income or the value of its holdings of financial instruments. The objective of the market risk management is to manage and control market risk exposures within acceptable parameters while optimizing the returns.

#### **Interest Risk**

nterest rate risk is the risk that the fair value or future Cash Flows of financial instruments fluctuate because of changes in market interest rates. The Company's exposure to the risk of changes in market interest rates relates primarily to the Company's long term debt obligation and Investments with floating Interest rates. However the Company does not have material long-term floating rate borrowings or deposits as at the reporting date which results a material interest rate risk.

# Notice of Annual General Meeting

Notice is hereby given that the Annual General Meeting of Kurunegala Plantations Limited – 2021 will be held at Kurunegala Plantations Ltd, Head Office, No. 80, Dambulla Road, Kurunegala, at 11.30 a.m. on Monday 28th November 2022 for the following purposes.

- 1. To receive and consider the Statement of Accounts for the year ended 31st December 2021 with the Report of the Directors and Auditors thereon.
- 2. To appoint Auditor General's Department as Auditors of the Company for the year 2022.
- 3. To declare a Final Dividend of Rs. 75 mn payable from the profits for the year ending 31st December 2021.
- 4. Any other business.

By Order of The Board of Kurunegala Plantations Ltd.

CORPORATE ADVISORY SERVICES (PVT) LTD. SECRETARIES OF KURUNEGALA PLANTATIONS LTD.

Date: 01st November 2022

A Shareholder entitled to attend and vote at the meeting is entitled to appoint a proxy to attend and vote on his/her behalf.

A Proxy need not be a member of the Company. A Form of Proxy is enclosed for this purpose.

# Form of Proxy

I/We the undersigned	
of	being a member/ members of
Kurunegala Plantations Limited hereby appoint.	

Mrs. K.G.G.F. Jenat Jayawardhana or failing her Mr. W.M.D. Wijebandara or failing him Mr. H.C.M.M. Kulasekara or failing him

Mrs. D.S. Wijesekara or failing him

Mr. W.A.J.G.D. Wijesinghe or failing of him

Mr. T. Ediriwickramasooriya or failing of him

or .....

as my/our proxy to represent me/us and to vote for me/us and on my /our behalf at the Annual General Meeting – 2021 of the Company to be held at Kurunegala Plantations Ltd, No. 80, Dambulla Road, Kurunegala, at 11.30 a.m. on Monday 28th November 2022 and at any adjournment thereof, and at every poll which may be taken in consequence thereof.

Please indicate your preference by placing 'X' against the Resolution Number

		For	Against
1	To receive and consider the Statement of Accounts for the year ended 31st December 2021 with the Report of the Directors and Auditors thereon.		
2	To appoint Auditor General's Department as Auditors of the Company for the year 2022.		
3	To declare a Final Dividend of Rs.75 mn payable from the profits for the year ending 31st December 2021.		
4	Any other business.		

Signed this ...... day of ...... 2022.

.....

Signature

Shareholders NIC/ PP/ Co. Reg.No.

# INSTRUCTIONS AS TO COMPLETION OF THE FORM OF PROXY

- 1. Kindly perfect the form of proxy by signing in the space provided and please fill the date of signature.
- 2. If the proxy is signed by an attorney, the relative power of attorney should also accompany the completed form of proxy if it has not already been registered with the Company.
- 3. The completed form of proxy should be deposited at the No. 47, Alexandra Place, Colombo 7 not less than 48 hour s before the time appointed for the holding of the meeting.

# **CORPORATE INFORMATION**

# NAME OF THE COMPANY

Kurunegala Plantations Limited

# **REGISTERED OFFICE**

No. 80, Dambulla Road, Kurunegala. Tel: 037 2223133 Fax: 037 2229618 Email: kurunegalaplt@sltnet.lk

### DATE OF INCORPORATION

18th June 1992

# COMPANY REGISTRATION NO.

PB 1319

### LEGAL STATUS

Fully Government Owned Public Company with Limited Liability. Kurunegala Plantations Limited is a Limited Liability Company incorporated under the Companies Act No. 17 of 1982 in terms of the provisions of the Conversion of Corporations and Government Owned Business Undertakings into Public Companies Act No. 23 of 1987 and re-registered under the Companies Act No. 07 of 2007.

# **COMPANY AUDITORS**

Auditor General's Department No. 306/72, Polduwa Road,Battaramulla. Tel: 011 2887028 - 34 Fax: 011 2887223 E-mail: oaggov@sltnet.lk Web Site: www.auditorgeneral.gov.lk

#### BANKERS

Bank of Ceylon Peoples' Bank National Savings Bank

# SECRETARIES

Corporate Advisory Services (Pvt) Ltd No. 47, Alexandra Place, Colombo 07. Tel: 0112 695782 Fax: 0112 695410



Kurunegala Plantations Limited No. 80, Dambulla Road, Kurunegala, Sri Lanka. Tel : 037 2 223 133, 037 2 223 191 | Fax : 037 2 229 618 E-mail : kurunegalaplt@sltnet.lk

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