Sri Lanka Standards Instituttion

ANNUAL REPORT 2022

SLSI SRI LANKA STANDARDS INSTITUTION
GUARDIAN OF QUALITY

No. 17 ,Victoria Place Elvitigala Mawatha Colombo 08.
slsi@slsi.lk
http://www.slsi.lk

The Honorable Minister of Technology
Ministry of Technology

Honorable Sir,

In terms of the Section 14 (2) of the Finance Act No. 38 of 1971, I have the honour to submit herewith the Annual Report 2022 of Sri Lanka Standards Institution covering the period from 2022-01-01 to 2022-12-31 on behalf of the Members of the Council of the Sri Lanka Standards Institution

Yours faithfully

Dr. Asanga Ranasinghe
CHAIRMAN
SRI LANKA STANDARDS INSTITUTION
2023-11-23

SRI LANKA STANDARDS INSTITUTION

Annual Report -2022

NO 17, VICTORIA PLACE, ELVITIGALA MAWATHA, COLOMBO 08

Vision

To be the Sri Lanka's premier institution providing leadership to enrich the quality of life of the nation, through Standrdization and Quality Improvement in all sectors of the economy.

Mission

To undertake, promote and facilitate Standardization, Measurement, Quality Assurance and related activities in all sectors of the national economy in order to;

- Increase productivity and maximize the utilization of resources
- Facilitate internal and external trade;
- Achieve socio-economic development
- Enhance International competitiveness of products and services;
- Safeguard the interests of consumers whilst improving the quality of work life of employees of the Institution.

Content

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Telephone Nos

Chairman	2671573
Director General	2671574
Deputy Director General	2671575
Deputy Director General	2697029

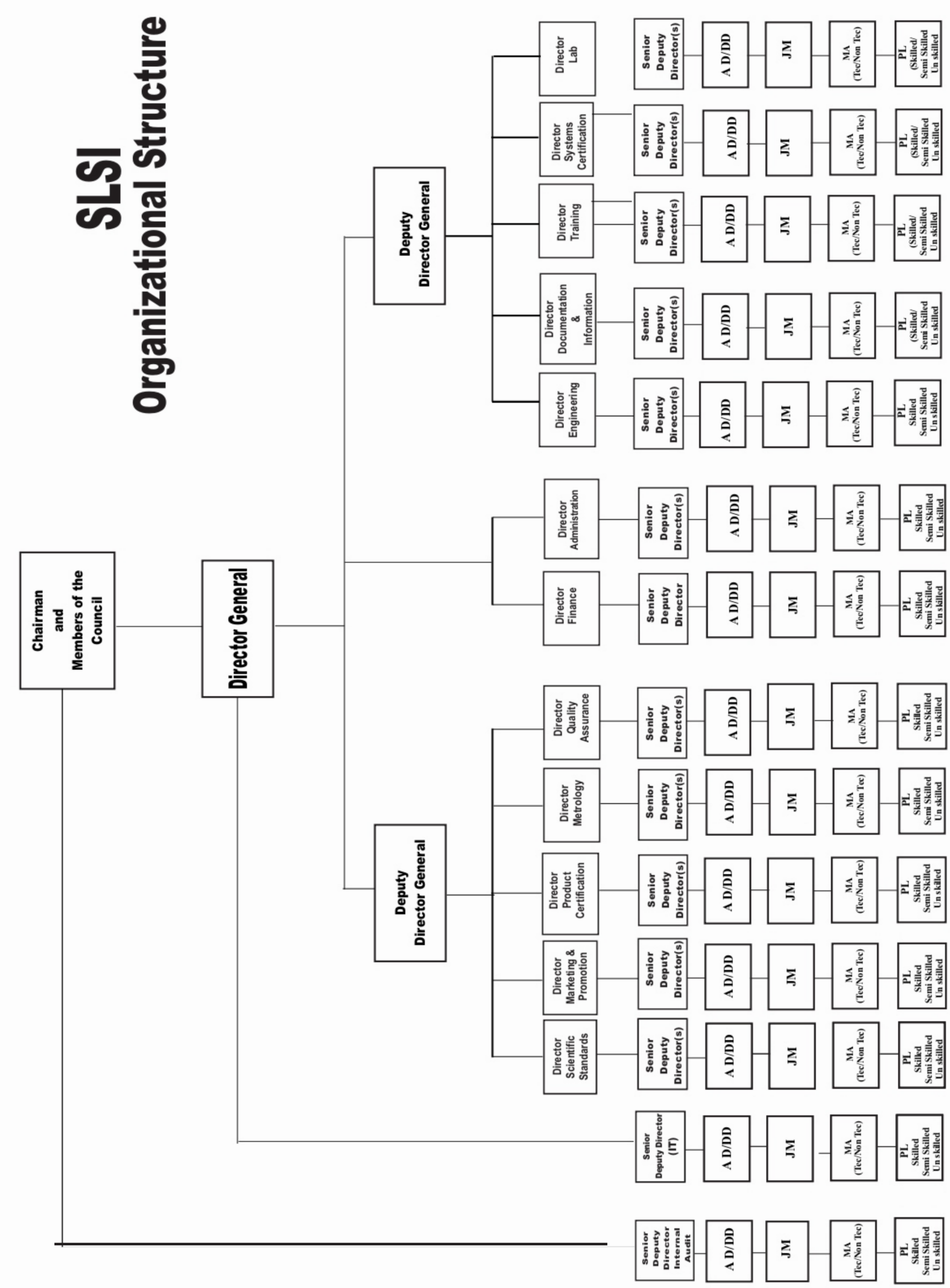
Divisions

Scientific Standards Division	2672614
Engineering Standards Division	2672612
Product Certification Division	5626204
Quality Assurance Division	2671578
Laboratory Services Division	2694985
Metrology Division	2674619
Systems Certification Division	2672613
Documentation and Information Division	2672615
Training Division	2685546
Standards & Services Promotion Division	2694981
Administration Division	2671576
Finance Division	2671577

Address

No.17,
Victoria Place,
Elvitigala Mawatha,
Colombo 08.

Tel: +94 112 671 567-72 /+94 112697039 / +94 112674618
Fax: +94 112687523, +94 112672617, +94 112672616,+94 112 671 579
E-mail: slsi@slsi.lk
Website: http://www.slsi.lk


SLSI
Organizational Structure
Chairman and Members of the Council
Director General
Deputy Director General
Deputy Director General
Director Lab
Director Systems Certification
Director Training
Director Documentation & Information
Director Engineering
Director Administration
Director Finance
Director Quality Assurance
Director Metrology
Director Product Certification
Director Marketing & Promotion
Director Scientific Standards
Senior Deputy Director(s)
Senior Deputy Director
Senior Deputy Director (IT)
Senior Deputy Director Internal Audit
A D/DD
JM
MA (Tec/Non Tec)
PL (Skilled/ Semi Skilled Un skilled
PL Skilled Semi Skilled Un skilled

Message from the Chairman

2022 was a year of recovery for the Sri Lanka Standards Institution (SLSI) after a challenging period as a result of the situation in the Country.

During the period under review, I am happy to announce that the institution was able to deliver a net surplus while contributing to the consolidated fund of the Government Treasury as a self-financed State Owned Enterprise. SLSI was able to meet and beat its financial & strategic objectives outlined in the Strategic Plan for the year by satisfying the needs of the stakeholders.

In 2022, the SLSI leadership team was able to craft a new Corporate Plan for the next 5 years, identifying the Value Drivers for the Institution to serve and grow profitably as "guardian of quality". The Institution was also able identify its cost drivers to manage optimally and to make some key strategic investments for capacity building for the future.

SLSI was able to maintain and strengthen its self-financed status while sustaining a steady profitable growth momentum in the year 2022 as well which will be a good platform to execute the Corporate Strategy in the next 5 years.

The staff of SLSI had carried out a committed and a commendable job in performing their activities under very challenging circumstances, both internally and externally. The SLSI team continues to be critical success factor for the Institution.

I take this opportunity to thank the Council Members, Director General, Management Team and all employees of the Institution for their cooperation and commitment extended to make our journey a success in 2022 as well.

I look forward for yet another year of good and sustained performance in 2023 as well as "The Guardian of Quality."

Dr Asanga Ranasinghe
Chairman

Message from the Director General

I have pleasure in presenting you with the Sri Lanka Standards Institution's Annual Report for the year 2022.

The Year 2022 too, started off fighting with a raging pandemic. However, by the beginning of 2022, Sri Lanka Standards Institution (SLSI) was fully adjusted to the Pandemic Situation in the country and as a result managed to minimized adverse effects to SLSI activities brought on by the pandemic situation.

However there after the country was hit by a Forex crisis and subsequent shortage of importation of fuel, shortage in LPG gas supply, lack of electricity, limitation in transport which culminated in public unrest.

Limited or no access to fuel greatly threatened SLSI's activities towards business continuity in several ways. Public transport was limited for SLSI staff members to commute to work. SLSI vehicles couldn't not be operated due to no access to fuel. SLSI drivers also spent great deal of time in the fuel queues to obtain fuel. As a result, SLSI had to resort to own means to overcome access to fuel shortages. After discussions with IOC management, SLSI set up a facility to accommodate 3300 L of Diesel which IOC agreed to supply and to accept payment in LKR. This enabled to bring SLSI to normalcy as far as use of SLSI vehicles for business purposes.

However, Forex crisis affected SLSI in buying required chemicals on time, buying essential equipment etc. Lack of electricity for hours also daily affected function of the day to day activities of SLSI greatly. Furthermore, there was a severe shortage of staff being unable to report to work due to transport issues.

Despite facing all these difficulties and obstacles that came with the forex crisis, the quick and right decisions SLSI made at the right time to overcome these difficulties and obstacles resulted in this year too SLSI managing to meet the Physical as well as Financial targets for the year 2022, while continuing to play a major role in the Sri Lankan economy impacting quality improvement in all sectors in the country. SLSI continued with formulating national standards as well as providing all the other services such as Product Certification, System certification, Training, Calibration, Information Services, Inspection of Imports and Laboratory Services with a minimum number of staff.

I take this opportunity to extend my sincere thanks to His Excellency the President as the Cabinet Minister, Hon. State Minister of Technology, Secretary to the Ministry of Technology, Chairman and Members of the Council. Last but not least I wish to place on record my appreciation for the invaluable contribution made by the entire Management Team and the commitment, resilience and dedication demonstrated by my staff at every level at unprecedented difficult times.

Dr Siddhika G Senaratne /CEO

CORPORATE INFORMATION

Name of the Institution	Sri Lanka Standards Institution (SLSI)
Statutory Status	Sri Lanka Standards Institution (SLSI) is the National Standards Body of Sri Lanka established under the Bureau of Ceylon Standards Act No. 38 of 1964.The Institution functioned under the name of Bureau of Ceylon Standards until the Act was repealed and replaced by the Sri Lanka Standards Institution Act No. 06 of 1984.
Principle Office	No. 17, Victoria Place, Elvitigala Mawatha, Colombo 08.
Telephone	011-2671567 – 72, 2697039, 2674618
Website	http://www.slsi.lk
E mail	slsi@slsi.lk
Fax	011 – 2687523, 2671579, 2672617, 2672616

Board of Directors as at 2022-12-31

Dr. Asanga Nishaman Ranasinghe / Chairman
Dr. (Mrs) Siddhika G Senaratne
Vice Chairperson /Director General/CEO

Dr. A M Mubarak	Council Member
Dr. V T L Bogahawatta	Council Member
Eng. K S M Silva	Council Member
Dr. Priyantha Morapitiya	Council Member
Ms. R J Abdeen	Council Member
Mr. Ananda Wijayaratne	Council Member
Prof. Ranjith Senaratne	Council Member
Mrs. Gayoma Senanayake	Council Member
Mr. Keerthi Gunawardane	Council Member
Mrs. Gilma Dahanayake	Council Member

Total No. of Employees as at 2022-12-31	252
Auditors	Auditor General, Auditor General's Department,. No. 306/72, Polduwa Road, Battaramulla.
Bankers	Bank of Ceylon Super Grade Branch Borella

THE MEMBERS OF THE COUNCIL

NO	NAME OF MEMBER	QUALIFICATIONS	APPOINTED IN TERMS OF SRI LANKA STANDARDS INSTITUTION ACT NO.6 OF 1984 – SECTION 6 & 7
1.	Dr. Asanga Ranasinghe Chairman form 2021-12-22 chairman@slsi.lk	MBA (PIM-SJP), BSc(Hons), Chemistry (Sp) (Colombo)	6.1(a) and 7(1)
2.	Dr.(Mrs.) Siddhika G Senaratne Director General/CEO from 2018-08-01 dg@slsi.lk	PhD (UK) BSc-Chem Sp (Hons),	6.1(i) and 7(2)
3.	Dr. A M Mubarak Council Member from 2020-02-14 muba410@gmail.com	Ph.D. (Organic Chemistry) BSc (Chemistry).,	6.1(g)
4.	Eng. K S M Silva Council Member from 2020-05-27 mangala_xp@yahoo.com	M.Eng (structural), C.Eng.,MIE (SL), MSSE (SL), DIPM(UK), B.Sc. Eng. (Hons), Chartered Eng., Green Associated Professional – SLGBC	6.1(f)
5.	Prof. Ranjith Senaratne Council Member from 2020-06-11 ransen.ru@gmail.com	PhD (Vienna)., PhD (Durham),h.c BSc., Phil.,	6.1(c)
6.	Dr. Priyanthne Morapitiya Council Member from 2020-03-02 prmorapitiya@gmail.com	MBA (University of Kelaniya), MSc (Kanto Gakuin University of Yokohama, Jaela) BSc (Eng.) University of Moratuwa DBA (University of Kelaniya)	6.1(a)

7.	Dr. V T L Bogahawatte Council Member from 2020-03-02 Ved_bo@yahoo.com	Ph.D – Materials Eng. University of London UK, MSc. – eomaterials, University of London UK , BSc (Physical Science) University of Peradeniya BSc. Hons. - Materials Science & Engineering, University of Sheffield U.K	6.1(a)
8.	Ms. R J Abdeen Council Member from .2020-02-05 to 2022-02-28 rj2abdeen@gmail.com	MBA (University of Colombo), Master in Policy Economic. Williams College, USA BSc. (Special) University of Colombo, Diploma in Public Procurement and Contract Administration., SLIDA	6.1(b)
9.	Mr Ananda Wijayaratne Council Member from. 2022-03-02 to 2022-07-07 ananda_sl@yahoo.com	BA Sp).,University of Ruhuna , Master of International Trade and Economic Cooperation - Kyung Hee University, South Korea., Post Graduate Diploma in Sub National Level Development Planning – University of Colombo	6.1(b)
10	Mrs Gayoma Senanayake Council Member from . 2022-08-31	Msc (Regional Development and Planning) Colombo BSc. Hons (Bio Science) University of Kelaniya,	6.1(b)

11	Mr. Keerthi Gunawardane Council Member from .2020-05-27 keerthi@graphicsrilanaka.com	Economic Special (Hons) University of Sri Jayawaradanpura Hypermedia Eng. Colombo University Multimedia Technology – Colombo University Post Graduate Diploma in Business and Financial Administration. Institute of Chartered Accountants of Sri Lanka	6.1(h)
12	Mrs Gilma Dahanayake Council Member from 2021-06-09 glmdahanayake@gmail.com	Master of Art (Sociology) University of Kelaniya., BSc (Bio Science) University of Ruhuna.,	6.1(e)

THE MANAGEMENT TEAM

Dr.(Mrs.) Siddhika G Senaratne Director General/CEO	PhD (UK), B Sc.Chem. Sp. (Hons)
Mrs. Samanthie Narangoda Deputy Director General (Actg.) Director (System Certification	MBA (Sri J-PIM), P G Dip in Mgt. B.Eng., MIET (UK), QMS/EMS/OHSAS Lead Auditor
Mrs. M B D Neelakanthie Deputy Director General (Actg.) Attending to duties of Deputy Director General from 2022-03-25 upto 2022-03-24 Director (Quality Assurance)	MBA, M.Sc., B.Sc.(Special) Hons. QMS/EMS/EnMS/OHSAS Auditor, Six Sigma (Green Belt) ASQ member
Mr. M A Allam Director (Administration) - on contract basis	MPA (Sri Jayawerdanapura), SLAS Special Grade
Mrs. M I S Jayasekera Director (Scientific Standards) upto 2022-09-30	M.Sc. (Food Sc. & Tech), B.Sc.(Special) Hons, FSMS, QMS Auditor Lead Instructor FSPCA (Human Food), Member of IFT (USA)
Ms. S Udakara Director (Metrology)	M.Sc. (Physics of Materials) B. Sc.(Sp.), M I P (SL), ISO 17025 Technical Assessor, ISO 9001 Auditor
Mr. L P L Chithrage Director (Laboratory Services) upto 2022-08-22 Director (Standards & Services Promotion) from 2022-08-23	M.Sc., B.Sc. (Sp), MIP (SL)
Mr. M S S Fernando Director (Engineering Standards)	MBA, B.Sc. (Eng.) AMIE(SL), QMS/EMS/EnMS Lead Auditor
Mrs. N G T S Senaratne Director (Documentation & Information)	Master of Business Studies , B.Sc.(Chem. Special), QMS Lead Auditor Auditor for OHSAS & SA 8000, Examiner for NQA

Mrs. Prasadini Ganga Yapa Director (Finance)	MPAcc., CBA, B.Com (Special)
Mr. M S M Aliyar Actg. Director (Standards & Services Promotion) upto 2022-08-22 Senior Deputy Director	M.Sc., B.Sc. (Special), MIP (SL), SL NQA Examiner, ISO 9001, /QMS Auditor
Mr. M H G Weerasinghe Acting Director (Training) Senior Deputy Director	MBS, M.Sc., B.Sc., QMS and FSMS Lead Auditor, SA8000 Auditor NQA Examiner, Member (ASQ)
Mr. W G M S Perera Senior Deputy Director (Internal Audit Unit)	Licentiate Certificate The Institute of Chartered Accounts of Sri Lanka
Mrs. B S P Perera Attending to duties of Director (Product Certification) Senior Deputy Director	M.Sc.(Food Science & Tech.), B.Sc., HACCP Auditor RIPH, UK ISO22000/QMS/EMS/OHSAS18001 Auditor
Mr. K A Anil Attending to duties of Director (Scientific Standards) from 2022-10-03 Senior Deputy Director	M.Sc. (Aquaculture and Fisheries management), B.Sc. (Agr.) FSMS Lead Auditor
Mr. S H S Mahagama Attending to duties of Director (Laboratory Services) from 2022-08-17 Senior Deputy Director	MBA (UK), M.Sc.(Ind.&Env.Chem), P G Dip (B & FA), B.Sc, (Special) M.I.Chem.C., Lead QMS,EMS,EnMS and OHSAS Auditor

INTRODUCTION

The Sri Lanka Standards Institution (SLSI) was established as the Bureau of Ceylon Standards under the Bureau of Ceylon Standards Act No. 38 of 1964. This act was repealed in 1984 by the act no. 6 of 1984 renaming the organization as Sri Lanka Standards Institution and empowered with the primary responsibility of promoting standardization and quality management practices in Sri Lanka.

The following main objectives have been assigned to the Institution in terms of the provisions of this Act:-

1. Preparation of standards on a national and International basis
2. Promotion of standardization and quality control in industry and commerce
3. Establishment of laboratories, library and other relevant facilities for furthering the practice of standardization and quality control
4. Examination and testing of products, commodities and materials as well as processes and practices used in the manufacture of locally produced products, commodities and materials
5. Making arrangements or providing facilities for the testing and calibration of
   instruments, and other apparatus in compliance with the required standards
6. Providing and arranging facilities for undertaking research in standardization and quality control
7. Operation of a certification marks scheme
8. Certification of quality of commodities, materials and other products
9. Promotion of standardization and quality control
10. Providing for co-operation with any person, association or organization outside Sri Lanka having objects similar to the institution
11. Co-ordination of the efforts of producers and users for improvement of commodities, materials, products, processes and methods

Human Resources

The total number of staff at the beginning of the year 2022 was 278 and at the end of the year was 252.

The Institution has provided training to support staff to enrich their knowledge so that they can contribute effectively in carrying out their tasks. Furthermore, Institution has initiated action to develop and enhance the technical competence of the executive staff category of employees by providing them with the necessary technical related training during the year 2022.

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During the year 2022, the SLSI was able to maintain the self-financing status by offering its services efficiently and effectively to the industry and trade.

SLSI was able to achieve the income target for 2022. Income per employee in 2022 was LKR 3.84 million which was an increase of LKR 0.98 million with respect to per employee income in 2021.

HIGHLIGHTS OF THE YEAR -2022

1. To support the drinking water conservation efforts of National Water Supply & Drainage Board (NWS & DB), Engineering Division is formulating Sri Lanka Standards for Water Accessories. During the year 2022, Sri Lanka Standard Specifications for Float operated valves (consists of ten parts), WC and Urinal Flushing Cisterns, WC Pans and WC Suites with Integral Trap and WC Seats and Seat Covers have been introduced.

2. To support the Government's initiatives to improve the energy mix by adding more Renewable energy to the National Grid, Engineering Division introduced thirteen Sri Lanka Standards for Photovoltaic devices. Further to improve the energy efficiency of lighting system, introduced a Sri Lanka Standard for Energy Efficiency Rating for LED Modules - General Lighting.

3. Successfully implemented the issuing of qualification approval for lubricants to ensure the Quality of lubricants imported to Sri Lanka.

4. International Finance Corporation (IFC) has approved a grant in 2022 to SLSI to promote GMP Certification among Cinnamon growers and exporters in Sri Lanka.

5. Five (05) new overseas manufacturers have been certified under the SLS Marks Scheme.

6. Monitoring and Conformity Assessment of LP Gas, Hose for LPG, Valve Fittings and Regulators use for LPG were Started in January 2022 under Import Inspection Scheme of SLSI, as per regulations imposed under Imports and Export Control Act.

7. Monitoring and Conformity Assessment of Imported lubricants was started in 2022 under Import Inspection Scheme as per the regulations imposed by the Ministry of Energy.

8. Established a new systems certification for Educational Institutions based on ISO 21000

9. Webinar conducted on "Effective root cause analysis" on 2022-07-20 for certified clients of SLSI.

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10. Awareness programme conducted on “System improvement through process improvement” on 2022-09-07 as a promotional programme for potential clients.

11. Starts overseas sample testing as the first time. Under this, started the testing of food samples drawn from Maldives hotels

12. Developed testing facilities for 17 new products during the year

13. Obtained accreditation for Material lab for Cement testing

14. Obtained accreditation for Residual Analysis Lab

15. Expanded calibration scope in following fields.

- On site calibration on thermocouples in high temperature range
- Temperature mapping

16. Successfully participated for Inter laboratory comparisons in the following calibrations.

- Calibration of class E2 weights (100 mg, 1 g & amp; 100 g)
- Calibration of Dial gauge (0 -25 mm)
- Calibration of Hydraulic pressure gauges (0-600 bar)

17. Calibration of digital thermometer (0/200^{o}C) was commenced in 2022.

18. Conducted three (03) on-line training programmes to Maldives Food and Drug Authority on ISO 9000 : 2015.

19. A supplementary magazine including the articles on services of SLSI was published to strengthen the cooperate image of the SLSI.

20. Introduced a New Quality Award criterion for Small and Medium sector organizations.

21. Sri Lanka has obtained participating membership with ISO in 2022, with following ISO Technical

- Committees (TC) to share local interests in ISO standards
- ISO/TC 23 - Tractors and machinery for agriculture and forestry
- ISO/TC /SC 19 – Agri electronic

INCOME GENERATED ACTIVITIES

The total operational income generated during the year was **LKR 969 million** where as in the year 2021 the same was LKR 796.

This has resulted in an increase of LKR 173 million with respect to 2021 . It indicated that the increase of income per employee for the years 2022 as 3.84 million with respect to 2.86 million in 2021.

Income Generated Activities	**2022 (LKR)**	**2021 (LKR)**
Import Inspection fee	238,710,469	206,237,355
Product Certificate Scheme	362,216,860	219,962,437
Laboratory testing	137,073,816	178,514,299
Systems certification scheme	119,080,784	96,939,772
Training Programmes for external parties	37,088,390	34,524,036
Calibration fee	31,643,622	24,097,550
Sale of standards, other documentation and information	14,298,628	17,865,535
Energy Labeling scheme	8,942,437	6,464,415
Income from Standards Formulation	57,037	2,251,321
National Quality Award	254,348	-
Sundry Income	19,823,193	9,595,120
Total	**969,189,585**	**796,458,845**

The SLSI was able to achieve the income target for the year 2022.

Treasury funds had not been obtained for the year 2022 as in the previous decade and able to maintain self-sustenance status in the year 2022 as well.

Details of recurrent and capital expenditure with comparative figures for the year 2022 are given below:

	2022 LKR (million)	2021 LKR (million)
Recurrent expenditure	948	808
Capital expenditure	132.64	102.4

SCIENTIFIC STANDARDS DIVISION

a) Standards Formulation Activities

The main activity of Sri Lanka Standards Institution (SLSI) is the formulation and dissemination of National Standards considering local requirements by benchmarking International Regional & foreign national standards. National Standards are formulated through participatory, transparent and consultative process with voluntary involvement and cooperative effort of all interested parties representing consumers, producers, users, public institutions and independent technical organizations, etc.

Scientific Standards Formulation Division of SLSI has the right to adopt international standards, as Sri Lanka Standards subject to modifications if needed. eg. ISO, CODEX, IEC standards and also other regional standards such as SARSO Standards. Adoption of International standards was enhanced in year 2022 in order to reduce technical barriers to International trade.

Six (06) sectoral committees namely, Sectoral Committee on Agriculture, Sectoral Committee on Food Products, Sectoral Committee on Chemical & Polymer Technology, Sectoral Committee on Paper, Board and Packaging, Sectoral Committee on Textile & Clothing and Sectoral Committee on Leather and Leather Product, have been established by the Scientific Standardization Division to obtain advisory services and guidance with respect to standards development activities. Constitution of each committee is approved by the Council of the SLSI and committees are formed to serve for a period of three years.

SLSI generally receives proposals for formulation of new Sri Lanka Standards from various parties representing private and government sectors including Regulatory Authorities. These proposals are selected for standards formulation projects considering the availability resources of , according to the criteria for “setting priorities for selection of projects” and recommendation of relevant sectoral committees. Once the projects are selected by each section , the annual work programmes are prepared and uploaded into the official website of SLSI. The Division has a quality manual, procedures, guidelines and forms under the documented Quality Management System (QMS) established as per the requirements of ISO 9001.

In the year 2022, the Division was comprised with five (05) Assistant Directors, three (03) Deputy Directors, four (04) Senior Deputy Directors (Sectional Heads) and one (01) Technical Director (Head of the Division). As the supporting staff, there were one (01) Administrative Officer, one (01) Management Assistant and one (01) KKS. Scientific Standards Division was running at a shortage of the required staff in year 2022.

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Deputy Directors & Assistant Directors of the Scientific Standards Division served as Technical Secretaries to working groups and Senior Deputy Directors served as Technical Secretaries to respective sectoral committees. Once a new standard formulation project is allocated to a Deputy Director or an Assistant Director, the first step is to conduct a literature survey and collect technical data. With guidance of the applicable Sectoral Committee, the section appoints a Working Group (W/G) for each standardization project. The basic draft (first draft) was distributed among the working group members and improved at each W/G meeting through consensus and compromises by the internally recognized best standardization practices.

At the "Public Comments stage'' of the standards development process, comments from the public were called for documented draft standards. Public circulation period was generally two months (60 days) from the date of notifying through newspapers and through website of the Institution. If comments are received during the public comments period those are considered by working group for further changes (if necessary) for the draft standards. This draft is submitted for the Sectoral Committee for its recommendation prior the Council approval.

The final authorization for approval to the draft standards are granted by the Council of the SLSI for publication of a Sri Lanka Standard. Approval is directly obtained from the Council for the standards adopted system for International standards. Council meetings are usually held once a month. Approved council documents of the standards are arranged for type setting , printing and published by the Documentation and Information Division as national standards. For more information on published standards general public could view the Standards Catalogue by browsing the web page of SLSI (www.slsi.lk).

In year 2022, the National Scientific Standards (SS) Division of SLSI formulated standards in the field of Food, Agriculture, Chemical, Cosmetics, Polymer, Packaging, Paper, Board, Textiles & Clothing, Footwear, Leather based products and also for Management Systems. **Sixty- Eight (68)** working group meetings were conducted on physical basis and six (06) were conducted on virtual basis in 2022. Seven (07) Sectoral Committee meetings were conducted on physical basis and one (01) meetings were conducted on virtual basis.

During the year 2022, **One hundred and Thirty-Two (132)** new Sri Lanka standards were formulated by the division. Out of this, **one hundred and Twenty-Six (126)** were new adoptions of international standards and **Six (06)** were newly formulated standards **Thirty- Nine (39) standards** were revised. **Twenty-Two (22)** amendments were issued. **Thirty -Seven (37)** standards were reviewed**.**

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b) International Standardization Work

- **ISO (International Organization for Standardization*)***

Most of the staff members were participatory (P) and observer (O) members of ISO Technical Committees (TCs) to represent local interests in ISO standards at their draft Standards formulation stage by voting and commenting on such draft ISO standards . They were also involved in the activities of National Mirror Committees. All the meetings of ISO were organized on virtual basis in the year 2022. Staff joined the plenary meetings and webinars organized by different TCs' of ISO under virtual basis (Zoom, WebEx, Microsoft Teams, etc).

Director and relevant staff members were virtually (zoom meetings) participated in the Asia-Pacific regional forums organized by the ISO on monthly basis since January 2022.

- **CODEX Alimentarius commission**

Involvements in the year 2022 were poor since meetings were not organized by the national CODEX office of the Ministry of Health in Sri Lanka.

c) Regional Standardization Work

SARSO is a specialized body of SAARC, deals with standardization and harmonization of standards in the SAARC region. Member bodies of SARSO are the National Standards Bodies (NSBs) of the eight SAARC countries. SLSI is the member body in Sri Lanka for SARSO.

Technical staff of the Division involved in the activities through serving as project coordinators of the projects of SARSO since the year 2013. There was no active involvement in the year 2022 since technical meetings were not organized by the SARSO.

d) Services to other Technical Divisions

To support other Technical Divisions of SLSI, the staff served as resource persons, auditors, assessors etc. 121 man days were spent by the staff (who have auditor qualifications in ISO 9001, ISO 22000, ISO 14000, OHSAS and also having knowledge and experience on GMP) to carryout audits arranged by the System Certification Division and 34 man days were spent for Products Certification Division. Some of those audits were conducted on virtual basis. Staff members having experience, served as the assessors on evaluating the sensory quality of canned fish arranged by the Quality

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Assurance Division. About 41 man hours of lectures were undertaken by the staff members as resource persons for Training Division. Staff members were also actively involved in the activities of the Sri Lanka National Quality Award (SLNQA).

e) Services to outside organizations

Senior staff of the Division actively participated at the meetings of other organizations such as Food Advisory Committee of the Ministry of Health , Advisory Committees of the Export Development Board, Procurement Division of Sri Lanka Police , SL Army & Special Task Force, Colombo District Secretariat, National Codex Committees of Ministry of Health, NMRA (National Medicine Regulatory Authority), National Fertilizer Secretariat, Spice Council, as well as Ministries

ENGINEERING STANDARDS DIVISION

The Engineering Standardization Division is responsible for formulation and updating of National Standards in all engineering disciplines including Information Technology. Further this Division operates Energy Efficiency Labeling Scheme for electrical appliances, Qualification approval scheme for lubricants, building maintenance, vehicle maintenance and workshop activities. Seventy two (72) new Sri Lanka Standards were developed in 2022 including adoption of International Standards. Forty-three (43) standards were revised including adoption of revised International Standards. Five (05) amendments were issued to existing standards. Thirty three (33) Sectoral Committee meetings and twenty six (26) Working Group meetings were held to finalize these standards. The Engineering Division continued to work in association with other government and non-government institutions and participated in the Technical Advisory Committee meetings for development of standards.

The Engineers in the Division also contributed to SLS product certification activities by participating as Auditors in the Product Certification activities.
In order to promote the use of energy efficient electrical appliances in household applications, operation of the Energy Efficiency Labeling scheme was continued. Total of one hundred and sixty six (166) minimum energy performance certificates were issued for Light Emitting Diode (LED) including fifty (50) renewals. Six (06) certificates were renewed for Compact Fluorescent Lamp (CFL). Total of Forty five (45) energy efficiency certificates were issued for celling fans including eighteen (18) renewals. Fourteen (14) minimum energy performance certificates were issued for Refrigerators in 2022.

a) Standards Development work with other Organizations.
Development of following Standards were continued with the support of the institutions indicated below;

1. Energy efficiency rating standards and Minimum Energy Performance standards for electrical appliances with Sri Lanka Sustainable Energy Authority.

2. Human Resource Management (HRM) related standards are developed with Chartered Institute of Personnel Management (CIPM).

In addition to the above main activities, the Division provided advisory services to outside organizations and other Divisions of the SLSI. Engineers of the Division served on several Technical Evaluation Committees (TEC) and Procurement Committee (PC) in order to assist the Government Tendering Process in State Organizations including the SLSI.

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Engineers in the Division worked as resource persons for training programmes conducted by the SLSI and also participate as auditors for Quality Management System (ISO 9001), Environmental Management System (ISO 14001), Occupational Health & Safety Management System (OSHAS 18001), Energy Management Systems (ISO 50001) and assessment of organizations for National Quality Award.

b) Building maintenance activities of the SLSI

During 2022 Division including Work Shop continued to provide SLSI building maintenance services with the assistance of the Engineers in the Division in construction work for improvements and maintenance work.

c) Vehicle maintenance activities.

Division continued the provision of services for fleet of vehicles of the SLSI for maintenance and repairs.

PRODUCT CERTIFICATION DIVISION

The Product Certification Division operates following three schemes:

- SLS Marks Scheme (local as well as for overseas manufactures)
- Bottled Drinking Water Registration Scheme (technical evaluation of applicants on behalf of the Ministry of Health)
- Organic Product Certification

Performance of Three Schemes

SLS Marks Scheme

- During this year, 45 applications from local manufactures and 17 applications from overseas manufactures were received.
- 2628 samples (including 134 market samples) were tested under the scheme to ascertain product conformity. This includes samples drawn for product quality evaluation for the purpose of granting Permits as well as samples drawn as monitoring of product quality from manufactures who bear Permits under the Scheme.
- For local manufactures 420 factory audits and for overseas manufactures 21 factory audits were carried out during the year 2022. These audits were done in order to assess the process control, quality management system of the production process, & also to verify the quality assurance & product testing facilities.
- 64 new permits were issued and 455 permits were renewed during this year.

Bottled Drinking Water Registration Scheme

- Under this scheme 16 new applications were received. Inspections and sample testing were carried out and recommendations on 25 applications were made during the year 2022.

Organic Certification Scheme

- 6 new applications were received and 04 certificates were renewed under this scheme.
- PC Division has completed all the activities related to obtaining of accreditation for this scheme.

Overall Income of the Division

The overall income of the Division was **LKR 362 million** as against the target of LKR 200 million.

LABORATORY SERVICES DIVISION

Provision of reliable, efficient and competent laboratory services is an essential component of the integrated national standardization activity. Sri Lanka Standards Institution Act No. 6 of 1984 provides provisions for the establishment and maintenance of the laboratories for the purpose of standardization and quality assurance. The Laboratory Services Division being the unique testing laboratory in the country offers comprehensive compliance testing services for a wide range of consumer products to assist standardization, quality assurance and other related activities at national level.

1. Service Stream

Laboratory Services Division provides competent and reliable testing services via six well facilitated laboratories given below;

- Chemical laboratory,
- Electrical & Electronics laboratory,
- Food laboratory,
- Materials laboratory,
- Microbiology laboratory, and
- Textile laboratory.

Analysts who involved in laboratory testing activities are well competent and are constantly exposed to local as well as overseas technical training. Furthermore, the analysts are specifically trained to test/analyze products, commodities, and materials as per the National and International standard test methods.

2. Major Service Provisions of the Laboratory

Screening of quality products has become a vital requirement in the country to maintain the wellbeing of the nation and concurrently uplifting the excellence of their lives. As the National Standards Body, SLSI had launched three major schemes to facilitate the regulations enforced by other government regulatory authorities mainly for the protection of consumers, to assure the quality, safety and health aspects of the products complying with National standard specifications whilst supporting the industry to be competitive so that the industry can contribute to the development of the economy. Analysis of the products, commodities and materials as per the standard test method(s) and verification of those with the standard specification(s) is the vital activity of all those schemes.

As the laboratory which is attached to the National Standards Body, Laboratory Services Division has a key national responsibility to ensure the honesty of the above schemes via providing reliable and accurate test data. Not only the Laboratory Services Division assists to effectively run the above schemes but also assists the state

Conti…
Institutions as well as the private sector organizations in numerous ways and all those major services are briefly described below.

Major services offered by Laboratory Services Division and its beneficiaries could be compiled as follows;
- Testing of products, commodities and materials;

- To assist to implement quality assurance schemes managed by SLSI:
  a) Product certification marks scheme (SLS mark): certification of the product assured with consistent quality as per relevant National Standard. Further, compulsory SLS mark certification is carried out according to the regulation enforced by the Consumer Affairs Authority.
  b) Import inspection scheme: control of imports of identified products by assessing the conformity to the relevant National standards according to the regulation enforced by the Imports and Exports Control Department.
  c) Energy efficiency rating scheme: certify the energy efficiency performance of electrical products according to the regulation enforced by the Sri Lanka Sustainable Energy Authority.

  The objective of these quality assurance schemes is to enhance the quality of life of consumers by assuring the quality of the products as well as health and safety aspects.

- **<u>To assist other services:</u>**

  a) Providing relevant test data required for the formulation of SLS standards,
  b) Analysis of samples from outside organizations / industries to support their product quality improvement, product development activities, etc.,
  c) Export product testing,
  d) Analysis of samples for investigations carried out by government organizations,
  e) Analysis of samples for procurement purposes of government/ private sector organizations,
  f) Honourable services for the Judicial orders (testing of samples by the order of courts),

Among its portfolio of services, following activities are also attended by the laboratory.

- Providing Technical training on laboratory testing, general laboratory practices and quality control activities, etc. for service sector/ manufacturing industries, *Conti…*

- Providing technical training to university undergraduates based on the requests made by the universities,
- Providing technical guidance to industries to develop quality assurance processes via quality audits,
- Providing technical support in procurement of test / measuring equipment and other items in public/private sector organizations.
- Preparation of institutional level product specifications for public/private sector organizations.

No. of samples received

Internal = 8066

External = 1255

No. of test reports issued

Internal = 8578

External = 1181

Total Income Generated = LKR 137 million

Conti…

Expansion of Scope of Accreditation

	Product(s)/Material of test	Specific tests performed
	Chemical Laboratory	
01	Fish & Meat products	Arsenic (total), Cadmium, Mercury
02	Cereal and cereal based products	Arsenic, Cadmium, Lead
03	Fat and oils products	Arsenic, Lead, Cadmium
04	Urea	Arsenic, Lead, Cadmium, Chromium, Nickel
05	Fertilizer	Hg
06	Cosmetics	Hg
07	Low Alloy Steel	Carbon, Silicon, Chromium, Nickel, Copper, Vanadium
08	Stainless Steel	Carbon, Silicon, Manganese Chromium, Nickel
	Microbiology Laboratory	
01	Split lentils	Yeast & Mould
02	Ceylon cinnamon	E. coli, Salmonella
03	Compost for organic agriculture	E. coil
04	Compost made from municipal solid waste	Salmonella
		Conti.
05	Compost made from raw materials of agricultural origin	Salmonella
06	Compost for organic agriculture	Salmonella
07	Liquid organic fertilizer	Salmonella
08	Sterilized solid organic fertilizer	Salmonella

	Product(s)/Material of test	Specific tests performed
	Food Laboratory	
01	Edible oil and fats, Spices, Flour & flour products, Cereals and pulses, other	Aflatoxin (G2, G1, B2, B1)
02	Fruit, Vegetable and Agriculture based products, Frozen confections, Carbonated beverages	Benzoic Acid
03	Fruit, Vegetable and Agriculture based products, Frozen confections, Carbonated beverages	Sorbic acid

METROLOGY DIVISION

The Metrology Division of Sri Lanka Standards Institution is an integral part of the National Measurement System of Sri Lanka. Its primary objective is to disseminate valid measurement practices among the industry, commerce, testing and calibration laboratories. The division also provides training facilities those who are involved in quality assurance activities. Its holds internationally recognized ISO/IEC 17025 : 2017 accreditation for mechanical and Thermal Calibrations.

A summary of the activities provided by the division in year 2022 are given below.
Total income was **LKR 32 million** in 2022.

	Calibration & Measurement Quantity
1.	
1.1 Internal customers (Quality Assurance & Laboratory Services Divisions)	165
1.2 External customers	3963
Total	4128

QUALITY ASSURANCE DIVISION

Quality Assurance Division operates Import Inspection scheme to monitor the quality of imported products by assessing for conformity of products to the relevant Sri Lanka Standard. This scheme was further strengthened during the year to assure proper controls and better results.

Import Inspection Scheme

Total number of items monitored under this scheme is 134, at present. Monitoring of LP Gas, Hose, Valve fittings and Pressure regulators use for LPG were started in 2022. In addition to this, SLSI started the monitoring of imported lubricants in 2022 as per the regulations imposed by the Ministry of Energy.

During the year 2022, 13,145 consignments were monitored and assessed for conformity to relevant Sri Lanka Standard.

321 canned fish samples have been tested for sensory parameters as a part of conformity assessment of imported canned fish and locally manufactured canned fish.

As a measure of improving the effectiveness and the efficiency of the scheme, the registration of manufactures/laboratories was further continued during the year 2022.

SLSI was able to further extend the Online Payment facility to Importers/Clearing Agents to pay the charges related to import inspection scheme by providing online payment facility via Commercial Bank.

Overall Income of the Division

The Division achieved an overall income of **LKR 239 Million**, against the target of **LKR 180 Million** which is 24% contribution towards the achievement of total income of the SLSI for the year 2022.

TRAINING DIVISION

The Institution provides training on standardization and quality management for personnel in the industry, private/government sector organizations and individuals with a view of imparting the knowledge base required for producing high quality products/services in order to compete in the international market. SLSI covers training programmes on standardization, management systems such as ISO 9001 Quality Management Systems, ISO 14001 Environment Management Systems, ISO 22000 Food Safety Management Systems, ISO 50001 Energy Management Systems ISO 45001 Occupational Health and Safety Management Systems etc. and other Quality related fields for all grades of personnel; viz. top Management, Middle Management, Executives, Supervisors, Technicians and shop floor workers. These programmes are also conducted at client premises on request.

During the year 2022 Seventy six (76) programmes were conducted at SLSI and one thousand one hundred and ninety (1190) persons were trained. Thirty two (32) in house training programmes also conducted and nine hundred and one (901) persons were trained. Trainings were given to fourty six (46) employees on above subjects.

Three Diploma in Quality Management courses and one Diploma in Food Quality Management course with duration of one year each were conducted for personnel of Industry/Service organizations and people who are looking for carrier development in these fields. One hundred and eighteen (118) participants were attended for three Diploma in Quality Management programmes and thirty eight (38) participants were attended for the Diploma programme in Food Quality Management .

Seven (07) certificates courses on Quality Management were conducted during 2022 and two hundred and four (204) participants were trained through these programmes

Thirty two (32) In-house training programmes were conducted on Quality, Food Safety and Environmental management realted subjects on the request from the the industry and service sector organization and five hundred and nine hundred and one (901) participants were trained.

Three online training programmes were conducted for Maldives Food and Drug Authority and 36 participants were trained. Also an external Degree programme on Food Quality Management has been conducted in collaboration with University of Wayamba.

Total revenue earned through training activities for the year 2022 was **LKR 37 million.**

Conti…

Printing Unit

During the year 2022 more than 172,231 documented information were printed comprising handouts for training programmes, examination papers, quality system documents, promotional materials on standards, publicity materials, data sheets etc.

SYSTEMS CERTIFICATION DIVISION

System Certification Division of SLSI is currently operating thirteen management system certification schemes as follows.

- ISO 9001 Quality Management System
- ISO 14001 Environmental Management System
- ISO 22000 Food Safety Management System
- HACCP Food Safety Certification Scheme
- ISO 45001 Occupation Health and Safety Management System
- GMP Good Manufacturing Practice Scheme
- Super Market Certification Scheme
- ISO 50001 Energy Management System
- Vegetarian System Certification for Food & Beverage
- Vidatha System Certification Scheme
- Green House Gas Verification & Quantification
- Sustainably Produced Fuel Wood Certification
- COVID – 19 Safety Management System Certification

Conti.

During the year 2022 Systems Certification Division was able to maintain accreditation status for QMS, FSMS/ HACCP & EMS from Sri Lanka Accreditation Board (SLAB) and RvA Netherlands. Further to that GMP Scheme and COVID - 19 Safety Management System are also accredited by SLAB during the year 2022.

ISO 9001 : 2015 Quality System Certification Scheme

21 applications were received for the ISO 9001 certification and conducted 21 Adequacy audits, 21 Stage I audits, 27 Stage II audits, 239 Surveillance audits and 59 Reassessments . 24 new certificates were issued during the year 2022.

Quality Management System Certification Scheme was further strengthened by upgrading two auditors to the Team leader status and Three Trainee Auditor to the Auditor status. It was possible to maintain nineteen scope sectors under the RvA accreditation.

During the year 2022 a number of promotional programmes were conducted on ISO 9001 and its benefits for quality improvement at various organizations, which included Ministries, Government Departments etc. and the SLSI was able to certify organizations as a result these promotions.

RvA and SLAB both accreditation bodies carried out integrated assessments to the SLSI in a remote mode.

RvA and SLAB recommended SLSI to continue with accreditation status against ISO/IEC 17021: Part 1 : 2015.

ISO 14001: 2015 Environmental Management System Certification Scheme

Under the ISO 14001 scheme, 08 applications were received, 08 Adequacy audits, 09 Stage I audits, 14 Stage II audits, 87 Surveillance audits and 16 Re-certification audits were carried out, and 11 new certificate was issued during the year 2022.

Environmental Management System Certification Scheme was further strengthened by upgrading one auditor to the Team Leader status and one Trainee Auditor to the Auditor status.

RvA and SLAB both accreditation bodies carried out integrated assessments in on-site mode. Office evaluation was included under the scope of both accreditation audits.

Conti.

RvA and SLAB recommended SLSI to continue with accreditation status for a period of one year against ISO/IEC 17021: Part 1 : 2015

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ISO 22000: 2018 Food Safety Management System Certification Scheme

During the year under review 30 applications were received. 30 Adequacy audits, 18 Stage I audits, 18 Stage II audits and 113 Surveillance audits and 22 Re-certification audits were carried out against ISO 22000: 2018. Further 20 new certificates were issued.

Food Safety Management System Certification Scheme was further strengthened by upgrading two Trainee Auditors to the Auditor status.

RvA and SLAB both accreditation bodies carried out integrated assessments in on-site mode.

RvA and SLAB recommended SLSI to continue with accreditation status against ISO/IEC 17021: Part 1 : 2015.

HACCP Food Safety Management System

HACCP Scheme is based on SLS 1266: 2011 standard. During the year , 21 applications were received. 21 Adequacy audits, 02 Stage I audits, 00 Stage II audits and 04 Surveillance audits and 03 Re-certification audits were conducted. 12 new certificates were issued on HACCP Management System.

HACCP Food Safety Management System Certification Scheme was further strengthened by upgrading two Trainee Auditor to the Auditor status.

RvA and SLAB both accreditation bodies carried out integrated assessments in on-site mode. Office evaluation was included under the scope of both accreditation audits.

RvA and SLAB recommended SLSI to continue with accreditation status against ISO/IEC 17021: Part 1 : 2015.

ISO 45001 - Occupational Health and Safety Management System Certification Scheme (ISO 45001)

OHSAS Certification Scheme is based on ISO 45001 standard. Under this certification 14 applications were received during the year 2022 and 14 adequacy audit, 07 Stage I audits, 11 Stage II audits and 30 Surveillance audits and 12 Re-certification audits were carried out. 07 new companies were certified during the year 2022.

Conti.

GMP - Good Manufacturing Practices Scheme

During the year 304 applications were received and 304 Adequacy audits, 16 Stage I audits, 05 Stage II audits, 24 Surveillance audits and 04 Re-certification audits were carried out. 63 new certificates were issued.

To promote the GMP scheme among the SME, Systems Certification Division has conducted promotional programmes with the collaboration of Industrial Development Board in different Districts.

The GMP certification programme which was initiated with the help of the Ministry of Science Technology & Research to promote GMP in the SME was continued.

Accreditation for Good Manufacturing Practices (GMP) certification scheme has been received from Sri Lanka Accreditation board (SLAB).

Supermarket Certification Scheme

Supermarket Certification Scheme is based on SLS 1432: 2011 standard. Actions were initiated to implement the Supermarket Certification Scheme and 123 outlets of Keells supermarkets were certified.

Energy Management System Certification Scheme

Energy Management System Certification Scheme is based on ISO 50001 standard. One applications were received for reviewing. 01 Adequacy audit 00 Stage I audits, 02 Stage II audit was carried out and 03 Surveillance audits were carried out under one new certificate was issued.

COVID – 19 Safety certification Scheme

The COVID – 19 safety certification scheme is based on SLS 1672: 2020 standard. This certification scheme has introduced in May 2020. 03 applications received and 05 companies were certified under the new certification scheme.
Accreditation for COVID – 19 Safety certification Scheme certification scheme has been received from Sri Lanka Accreditation board (SLAB).

Sustainably Produced Fuel Wood Certificate

The Sustainably produced Fuel Wood Certificate scheme is based on SLS 1551:2016 standard. One application was received and 01 company was certified under the new certification scheme.

Conti.

Income

During the year 2022 Systems Certification Division had generated the income of **LKR 119.1 million** against the target of LKR 83. 2 million

Other Activities

1. Systems Certification Division has conducted webinars to give awareness on ISO 9001 requirements to ISO certified clients of SLSI.

2. Systems Certification Division has conducted number of training programmes on various topics to educate Management Systems Auditors as well as employees attached to the Systems Certification Division.

3. The officers attached to the Division have provided their services to the Product Certification Division, QA Division, Training Division, Standards Formulation Division and Standards and Services Promotion Division.

4. Several officers attached to the Systems Certification Division provided technical inputs to the ISO Technical Committees by serving as members.

5. Several officers attached to the System Certification Division has participated TC Committee meetings online.

6. Director (SC) is continued as the Secretary to National Mirror Committee on Environmental Management and CASCO.

7. Director and the Senior Officers of SC Division participated in several Advisory Committees of Ministries and provided their valuable contribution for the economic development of the country.

8. Established new systems certification for Educational Institutions based on ISO 21000

DOCUMENTATION & INFORMATION DIVISION

Documentation and Information Division (D&I Division) of the SLSI is a one-stop information center for disseminating latest , unique information to the community/ any interested party in a wider scope of local and International standards, technical regulations, standardization and quality management related information. D & I Division facilitates stakeholders with ISO standards, engage with formulation of International standards though International Organization for Standardization's Technical Committees (ISO/TC)

Further, the D&I Division fulfills the national obligation under the World Trade Organization /Technical Barriers to Trade (WTO/TBT) agreement and serving the WTO enquiry point to facilitate stakeholders in International trading. WTO notifications are distributed to stakeholders in Sri Lanka on monthly basis and uploading to www.slsi.lk as the responsible information center.

Above documents and information are provided through the library of the SLSI, which is open to the public for references free of charge where more than 1000, clients purchased standards online and referred the available resources during 2022.

Total income in 2022 was **LKR 14 million.**

Income from key operational activities.

Title	Number
Sale of Standards Sri Lanka Standards British Standards ISO Standards ASTM Standards IEC Standards	 3265 22 123 30 32
Other foreign standards	4
Sale of posters	91
Sale of Quality flags	99

Conti.

Other Services

Title	Number
Standards translated on request	12
Bulletin information	73
Inquiries of WTO/ TBT	26
Standards formatted	414
Standards (amendments) formatted	28
Creating visiting cards	10
Service to clients (online / distance)	>2000
Quotations issued on request	1131
No of foreign standards downloaded on request	1004
Book binding services	467
News clipping	150

Services to other Divisions for income generation.

- Director (D&I) maintained the P membership with ISO/COPOLCO
- 03 technical officers in the Division including Director (D & I) extended services to Systems Certification Division for ISO 9001, OHSAS18001 and GMP audits. Products Certification Division for SLS mark scheme audits and as resource persons for training programmes conducted to industry and SMEs.
- Continued membership with ISO, ASTM and IEC
- E.mailed the World Standards Day theme, poster and the messages of ISO, IEC and ITU to the internal and external stakeholders.

STANDARDS & SERVICES PROMOTION DIVISION

The main function of this Division is to promote the corporate image of the SLSI and promote services of other Technical Divisions of the SLSI to uplift the quality of life of the nation, through standardization and quality improvement in all sectors of the economy.

Standards & Services Promotion Division continued promotion services of the SLSI Services of the SLSI in 2022 among public/private sector organizations and made aware community with following activities.

1. **Community awareness programmes and standards promotion programmes**

   Conducted seventeen (17) awareness programs small & medium enterprises, government organization to identify economic needs to be standardized and quality sector organizations to improve customer

2. **Awareness programmes for future workforce**

   Four (04) university programme and four (04) Schools programs for students were conducted alighted with their syllabuses in different study schemes on the services of SLSI and future carrier opportunities in relevant fields

3. **Trade and educational exhibitions**

   Participated for five (05) trade and educational exhibitions to aware the community on services of SLSI

4. **Utilize media to promote benefits of services of the SLSI for quality in life**

   - Four (04) TV programmes and one online webinar were conducted to educate the general public on the role and the services of SLSI.

   - One hundred and seventy-one (172) Facebook posts and one hundred and four (104) LinkedIn posts to promote services of SLSI, specially on training programmes conducted were published to improve customer base for the courses conducted by the institution.

Conti.

- Seventeen (17) Newspaper advertisements on training programmes, events celebrated and participated by the SLSI were published to reach the general public through printed media.

- Thirty-nine (39) e-flyers on the services of SLSI, webinars and other event conducted by the institution were published and e - mailed to the existing & newly identified customers through exhibitions and other awareness programmes these are updated in the database.

- Thirty-five (35) website posts include statements given by the officials of the SLSI in the SLSI official website to enhance the cooperate image of the institution.

5. Promotional materials

Twenty five(25)Promotional materials, including six (06) E-brochures, Thirteen (13) pull-up banners and six (06) leaflets .

6. World Standards day- 2022

- The Division organized an event celebrated World Standards Day on which lies on 14th of October the theme of this year "**A Shared Vision for a Better World".** One (01) webinar (105 participants) was conducted with the participation of public & private sector organizations to promote the benefits of standardization for quality in life

- The Division organized an quiz programme for the SLSI Employees form 2022-10 to 14

- Coordinated and participated for Five (05) lectures on the theme of the WSD organized by the private organizations on request.

7. Sri Lanka National Quality Awards (SLNQA)

- During the year 2022, the Division was able to complete the 2020 NQA cycle. SLNQA ceremony was conducted for the award winners in both years together for year 2019 & 2020 on 2022-11-16 at Sri Lanka Foundation.

- A supplementary magazine was introduced articles on services of SLSI ceremony in 2019/2022

- Introduced a New SLNQA criteria for Small and Medium Manufacturing and Service Sectors.

IT UNIT

1. Monitoring and maintenance of software packages

a) Financial Accounting System Package
- General Ledger
- Creditors
- Debtors
- Inventory Control System

b) Payroll System
c) Import Inspection Scheme – Software System (IIS)
d) IT Support System
e) SLSI Intranet
f) Certificate Printing Software System for Training Division
g) Performance Monitoring System for Laboratory Division
h) Certificate Printing Software for PC Division
i) Standards Information System (WINISIS)
j) Circulation Database

2. Comprehensive Management Information System (CMIS) Development project for SLSI activities

Sri Lanka Standards Institution (SLSI) has taken steps to develop a Comprehensive Management Information System (CMIS) which covers entire business processes of SLSI in order perform its functions in more efficient and effective manner. Project is in the procurement process. This software solution comprises the following phases: Phase I: Financial Accounting System which has already been implemented, SLSI is in the process of procuring HRIS (Human Resource Information System)
Phase II: In this phase, SLSI will cover the business processes of Quality Assurance, System Certification, Product Certification Divisions.
Phase III: In this phase, SLSI will cover the business processes of Scientific & Engineering standardization, Training, Laboratory Services, Metrology, Documentation & Information, Services & Standards Promotions Divisions.

3. Revamping of SLSI Website

Sri Lanka Standards Institution (SLSI) has taken steps to revamp the existing SLSI website to facilitate and serve our stakeholders and customers more efficient and effective manner by marking the use of new technological developments (e-commerce website). At present, design and development works are being carried out by Lanka Communication Services (PVT) Ltd as the website developer. Information site has been already implemented and eServices facilities are being under development.

Conti.

4. Proprietary software for office applications

Implementation and maintenance of Microsoft Office Professional Plus licenses and Microsoft office 365 applications. License agreement (Microsoft OVS-ES) was renewed.

5. Antivirus software System

Implementation and maintenance of the Antivirus software system (McAfee) for the institution. License of the existing Antivirus Software System (McAfee) was renewed.

6. Network Firewall System

Implementation and maintenance of the network firewall system (Sophos) for the Institution. License of the product (Sophos) was renewed.

7. Monitoring and Maintenance of CCTV Camera System

Implementation and maintenance of existing CCTV Camera system. Further, SLSI is in the process of procuring for new CCTV camera system to cover the entire Institution.

8. Implementation of web based version of Leave and Attendance System

Implementation of Web Edition **Leave and Attendance System** software (Cloud Edition).

9. LGN 2.0 WIFI network

Implementation of LGN 2.0 WIFI network.

10. ICT Infrastructure development

Upgrading existing hardware and acquiring new hardware and related software required to implement Comprehensive Management Information System(CMIS) in effective and efficient manner. SLSI is in the process of procurement.

11. IP-PBX System for the Institution

SLSI is in the process of Procuring an IP-PBX system for its Head office and new Electrical laboratory building located at Borella, Colombo -08, RCT office at Orugodawatte, and Standards & Services Promotion division with the latest technology to increase the efficiency and effectiveness of the services offer to customers.

ADMINISTRATION DIVISION

The Administrative Division of SLSI is responsible for planning and executing a comprehensive range of administrative services which support office operations. These services encompass the areas of human resource management, financial management, systems and information management, facilities management Procurement and support services.

The Main duties of the Administration Division of SLSI are to recruit and train staff, procurement of goods and services, Build and renovate facilities to achieve the organizational Goals. In the Year 2022, we were able to achieve our goals without any delay. We the Administration Division of SLSI provided transport facilities, Lab equipment, fixed assets, stationary items and Chemicals to run the Scientific Operations smoothly during the last year.

In the Year 2021, we got the approvals for the New Scheme of Recruitment from the Management Services Department. Due to the Government's Decision to Freeze Public and Semi-Government recruitment, we had to recruit Trainee Employees for One Year of Service. After obtaining the Council Approval we recruited Eight (08) Graduate trainees for the Laborite Services Division, Three (03) Trainees for the Scientific Standards Formulation Division, Two (02) Trainee employees for the Quality Assurance Division, Three (03) Trainee employees for the Product Certification Division and Three (03) for the System Certification Division.

During the last Year (2022), we were able to Purchas Lab equipment’s which cost LKR 57 Million. We also purchased LKR 75 Million worth of Office Equipment to make SLSI’s operations efficiently.

In 2022, we have send twenty-Seven (27) employees to conduct overseas audits and two (02) employees for scientific forums in overseas.

FINANCE DIVISION

Finance team is responsible for following activities.

- Managing the finance functions of the Institution adhering to the regulations governing the institution.

- Preparation of the annual accounts, including budgets and forecasting.

- Timely preparation and submission of all relevant financial reports regarding monthly, quarterly and annual performance. Prepare any other financial information requested by the Management. Ensure accuracy and reliability of all the information provided.

- Carrying accounting process with regard to receipts, payments, payroll etc is properly maintained, install and maintain control procedures to ensure accuracy and reliability of the information.

- Maintained according to Sri Lanka Accounting Standard in all transactions carried out whilst adhering to the regulations governing the statutory bodies. (Financial Regulations)

- Future capital investments, replacement of plant and equipment are planned and timely action is taken for securing the funds.

- Dealings with the Treasury, Ministry, other external organizations and customers are handled effectively maintaining a high level of professionalism.

- Co-operate and provide all facilities for the auditors, submit details requested, answer queries, ensure that corrective action is taken immediately for non compliances reported by the Auditors.

- Operating stores activities and annual board of survey.

INTERNAL AUDIT UNIT

Internal Audit is responsible for arranging out internal audits of all operations of SLSI and to prepare reports accordingly to streamline the institutional work.

The main activities of the Internal Audit Unit

- Monitoring on internal controls the suggestions for the further strengthening of existing internal controls and introducing of new internal controls.

- Examining of financial and operating information (eg. Reviewing the accounting systems and carrying out tests of details on transactions and balances in the same way as External Auditor does)

- Review of the economy , efficiency and effectiveness of operation .
(This would include looking at non financial controls of the institution)

- Review of the compliance with laws , regulations and other external requirements.

- Special investigations , for instances into suspected fraud.

- Prepare relevant internal audit queries and reports.

- Compiling of replies to audit queries and reports issued time by the Auditor General from time to time.

- Compiling of replies to COPE reports issued by the Parliament from time to time.

SRI LANKA STANDARDS PUBLISHED BY THE SCIENTIFIC STANDARDS DIVISION

New Standards (Non Adoptions)

1	**SLS 1523 Part 5: 2022**	-	Sri Lanka Standard- Requirements for Good Agricultural Practices (GAP) Part 5: Ginger and Turmeric
2	**SLS 1732:2022**	-	Sri Lanka Standard Specification for Single-Use Sanitary Towels
3	**SLS 1742:2022**	-	Sri Lanka Standard Specification for Single-Use Respiratory Protective Devices– Part 1 – Filtering Facepiece Respirators Without Inhalation and Exhalation Valve Section 1 – Non-Oil Based Environment
4	**SLS 1744:2022**	-	Sri Lanka Standard – Specification for sodium hypochlorite used for treatment of water intended for human consumption
5	**SLS 1736:2022**	-	Sri Lanka Standard- Code of hygienic practice for street- vended foods
6	**SLS 1743:2022**	-	Sri Lanka Standard Specification for Chutney

New Standards (Adoptions)

1	**SLS ISO 8791 Part 1: 2022**	-	Sri Lanka Standard - paper and board - determination of roughness/ smoothness (Air Leak Methods) - Part 1: General Method **(ISO 8791-1:1986) (Reaffirmed in 2018)**
2	**SLS ISO 8791 Part 2: 2022**	-	Sri Lanka Standard - paper and board - determination of roughness/ smoothness (Air Leak Methods) - Part 2: Bentsen Method **(ISO 8791-2:2013) (Reaffirmed in 2018)**
3	**SLS 1371 Part 9: 2022**	-	Sri Lanka Standard - method of test for tissue paper and tissue products part 9: determination of tensile strength of perforated lines — calculation of perforation efficiency **(ISO 12625- 12: 2010)**
4	**SLS ISO 1371 Part 10 : 2022**	-	Sri Lanka Standard - method of test for tissue paper and tissue products Part 10: Determination of Disintegration in water **(ISO 12625-17:2021)**

5	**SLS 1731: 2022**	-	Sri Lanka Standard - Writing Paper and Certain Classes of Printed Matter - Trimmed Sizes - A and B Series, and Indication of Machine Direction **(ISO 216: 2007) (Reaffirmed in 2021)**
6	**SLS ISO 5647: 2022**	-	Sri Lanka Standard – Paper and Board Determination of Titanium Dioxide Content **(ISO 5647:2019)**
7	**SLS ISO 20494: 2022**	-	Sri Lanka Standard – Paper –Requirements for Stability for General Graphic Applications **(ISO 20494:2017)**
8	**SLS ISO 9895: 2022**	-	Sri Lanka Standard – Paper and Board Determination of Compressive Strength – Short- Span Test **(ISO 9895:2008)**
9	**SLS ISO 12830: 2022**	-	Sri Lanka Standard – Paper, Board, Pulps and Cellulose Nanomaterials Determination of Acid-Soluble Magnesium, Calcium, Manganese, Iron, Copper, Sodium and Potassium **(ISO 12830:2019)**
10	**SLS ISO 36: 2022**	-	Draft Sri Lanka Standard – Rubber Vulcanized or thermoplastics- Determination of Adhesion to textile fabrics **(ISO 36:2020)**
11	**SLS ISO 289-2: 2022**	-	Sri Lanka Standard – Rubber, Unvulcanized- Determination using a shearing – disc viscometer- Part2: Determination of pre- vulcanization characteristics **(ISO 289-2:2020)**
12	**SLS ISO 2302: 2022**	-	Sri Lanka Standard – Isobutene- Isoprene rubber (IR) – Evaluation procedure **(ISO 2302:2020)**
13	**SLS ISO 18861: 2022**	-	Sri Lanka Standard – Cosmetics – sun protection test methods – percentage of water resistance **(ISO 18861:2020)**
14	**SLS ISO 21322: 2022**	-	Sri Lanka Standard –Cosmetics- Microbiology- testing of impregnated or coated wipes or masks **(ISO 21322:2020)**
15	**SLS ISO 21392: 2022**	-	Sri Lanka Standard – Cosmetics- Analytical Methods – Measurement of traces of heavy metals in cosmetic finished products using ICP/MS technique **(ISO 21392:2021)**
16	**SLS ISO 1833-27: 2022**	-	Sri lanka standard - method for quantitative chemical analysis of textiles – part 27 – mixtures of cellulose fibres with certain other fibres (method using aluminium sulfate) **(ISO 1833-27:2018)**

17	**SLS ISO 1833-28: 2022**	-	Sri lanka standard -method for quantitative chemical analysis of textiles – part 28 – mixtures of chitosan with certain other fibres (method using diluted acetic acid) **(ISO 1833-28:2019)**
18	**SLS ISO 2403: 2022**	-	Sri Lanka Standard -textiles – cotton fibres – determination of micronaire value **(ISO 2403:2021)**
19	**SLS ISO 12402-7: 2022**	-	Sri Lanka Standard- personal flotation devices —part 7: materials and components — safety requirements and test methods **(ISO 12402-7: 2020)**
20	**SLS ISO 12402-8: 2022**	-	Sri Lanka Standard -personal flotation devices —part 8: accessories — safety requirements and test methods **(ISO 12402-8: 2020)**
21	**SLS ISO 12402-9: 2022**	-	Sri Lanka Standard -personal flotation devices —part 9 – evaluation **(ISO 12402-9: 2020)**
22	**ISO 16322 - 1: 2022**	-	Sri Lanka Standard -textiles — determination of spirality after laundering —part 1- percentage of wale spirality change in knitted garments **(ISO 16322 - 1: 2005) (Confirmed in 2019)**
23	**ISO 16322 - 2: 2022**	-	Sri Lanka Standard-textiles – determination of spirality after laundering part 2 - woven and knitted fabrics **(ISO 16322 - 2: 2021)**
24	**ISO 16322 - 3: 2022**	-	Sri Lanka Standard- textiles – determination of spirality after laundering Part 3 - Woven and Knitted Garments **(ISO 16322 - 3: 2021)**
25	**ISO 22608: 2022**	-	Sri Lanka Standard- protective clothing - protection against liquid chemicals — measurement of repellency, retention, and penetration of liquid pesticide formulations through protective clothing materials **(ISO 22608:2021)**
26	**ISO 22958: 2022**	-	Sri Lanka Standard- textiles water resistance – rain tests - exposure to a horizontal water spray **(ISO 22958: 2021)**
27	**ISO 24281: 2022**	-	Sri Lanka Standard- textiles - biaxial tensile properties of woven fabric — determination of maximum force and elongation at maximum force using the grab method **(ISO 24281: 2021)**

28	**SLS ISO 20391-1: 2022**	-	Sri Lanka Standard- biotechnology - cell counting - part 1: general guidance on cell counting methods **(ISO 20391-1:2018)**
29	**SLS ISO 5058 -1: 2022**	-	Sri Lanka Standard- biotechnology - genome editing part 1: vocabulary **(ISO 5058 -1: 2021)**
30	**SLS ISO 15216- 1: 2022**	-	Sri Lanka Standard- microbiology of the food chain - horizontal method for determination of hepatitis a virus and norovirus using real time rt-pcr Part 1: Method for Quantification **(ISO 15216 -1: 2017)**
31	**SLS ISO 15216 -2: 2022**	-	Sri Lanka Standard- microbiology of the food chain — horizontal method for determination of hepatitis a virus and norovirus using real time rt-pcr Part 2: Method for Detection **(ISO 15216 -2: 2019)**
32	**SLS ISO 23033: 2022**	-	Sri Lanka Standard- biotechnology — analytical methods — general requirements and considerations for the testing and characterization of cellular therapeutic products **(ISO 23033: 2021)**
33	**SLS ISO 21973: 2022**	-	Sri Lanka Standard- biotechnology — general requirements for transportation of cells for therapeutic use **(ISO 21973: 2020)**
34	**SLS ISO 21899: 2022**	-	Sri Lanka Standard- biotechnology - biobanking - general requirements for the validation and verification of processing methods for biological material in biobanks **(ISO 21899: 2020)**
35	**SLS ISO 21710: 2022**	-	Sri Lanka Standard- biotechnology - specification on data management and publication in microbial resource centers **(ISO 21710: 2020)**
36	**SLS ISO 20391- 2: 2022**	-	Sri Lanka Standard- biotechnology - cell counting Part 2: Experimental Design and Statistical Analysis to Quantify Counting Method Performance **(ISO 20391-2:2019)**
37	**SLS ISO 18447: 2022**	-	Sri Lanka Standard - tea — determination of theaflavins in black tea method using high performance liquid chromatography **(ISO 18447: 2021)**
38	**SLS ISO 23036 -1: 2022**	-	Sri Lanka Standard- microbiology of the food chain — methods for the detection of anisakidae l3 larvae in fish and fishery products part 1: uv-press method **(ISO 23036 -1: 2021)**

39	**SLS ISO 23036 -2: 2022**	-	Sri Lanka Standard- microbiology of the food chain — methods for the detection of anisakidae l3 larvae in fish and fishery products part 2: artificial digestion method **(ISO 23036 -2: 2021)**
40	**SLS ISO 18449: 2022**	-	Sri Lanka Standard - green tea — vocabulary **(ISO 18449:2021)**
41	**SLS ISO 20387: 2022**	-	Sri Lanka Standard- biotechnology - biobanking - general requirements for biobanking **(ISO 20387:2018)**
42	**SLS ISO 14820-1: 2022**	-	Sri Lanka standard- Fertilizers and liming materials - Sampling and sample preparation - Part 1: Sampling **(ISO 14820-1: 2016)**
43	**SLS ISO 14820-2: 2022**	-	Sri Lanka standard- Fertilizers and liming materials - Sampling and sample preparation - Part 2: Sample preparation **(ISO 14820-2: 2016)**
44	**SLS ISO 14820-3: 2022**	-	Sri Lanka standard- Fertilizers and liming materials - Sampling and sample preparation - Part 3: Sampling of static heaps **(ISO 14820-3:2020)**
45	**SLS ISO 23832: 2022**	-	Sri Lanka standard- Plastics - Test methods for determination of degradation rate and disintegration degree of plastic materials exposed to marine environmental matrices under laboratory conditions **(ISO 23832:2021)**
46	**SLS ISO 22403: 2022**	-	Sri Lanka standard- Plastics - Assessment of the intrinsic biodegradability of materials exposed to marine inocula under mesophilic aerobic laboratory conditions - Test methods and requirements **(ISO 22403:2020)**
47	**SLS ISO 23977-1: 2022**	-	Sri Lanka standard- Plastics - Determination of the aerobic biodegradation of plastic materials exposed to seawater Part 1: Method by analysis of evolved carbon dioxide **(ISO 23977-1:2020)**
48	**SLS ISO 23977-2: 2022**	-	Sri Lanka standard- Plastics - Determination of the aerobic biodegradation of plastic materials exposed to seawater Part 2: Method by measuring the oxygen demand in closed respirometer **(ISO 23977-2: 2020)**

49	**SLS 1256 Part 49: 2022**	-	Sri lanka standard- method of test for paints and varnishes – part 49: guidelines for the determination of anticorrosive properties of organic coatings by accelerated cyclic electrochemical technique **(ISO 17463:2022)**
50	**SLS ISO 19679: 2022**	-	Sri Lanka Standard- Plastics - Determination of aerobic biodegradation of non-floating plastic materials in a seawater/sediment interface - Method by analysis of evolved carbon dioxide **(ISO 19679:2020)**
51	**SLS ISO 20688 - 1: 2022**	-	Sri Lanka Standard -Biotechnology - Nucleic acid synthesis Part 1: Requirements for the production and quality control of synthesized oligonucleotides **(ISO 20688 -1:2020)**
52	**SLS ISO 21709: 2022**	-	Sri Lanka Standard -Biotechnology - Biobanking - Process and quality requirements for establishment, maintenance and characterization of mammalian cell lines **(ISO 21709:2020)**
53	**SLS 1747: 2022**	-	Sri Lanka Standard -Rubber, raw natural — Guidelines for the specification of technically specified rubber (TSR) **(ISO 2000:2020)**
54	**SLS ISO /TR 17051: 2022**	-	Sri Lanka Standard - Rubber, vulcanized — Guidelines for material specification, **(ISO /TR 17051:2020)**
55	**SLS 1746: 2022**	-	Sri Lanka Standard - Single-use medical examination gloves — Part 1: Specification for gloves made from rubber latex or rubber solution **(ISO 11193-1:2020)**
56	**SLS 1745: 2022**	-	Sri Lanka Standard - Rubber bands — General requirements and test methods **(ISO 22843:2020)**
57	**SLS ISO 20819-1: 2022**	-	Sri Lanka Standard – Plastics – Wood Plastic Recycled Composites (WPRC) Part 1: Specification **(ISO 20819-1:2020)**
58	**SLS ISO 14557: 2022**	-	Sri Lanka Standard – Fire Fighting Hoses – Rubber and Plastics Suction Hoses and Hose Assemblies **(ISO 14557:2021)**
59	**SLS ISO/TS 20399-1: 2022**	-	Sri Lanka Standard- Biotechnology-Ancillary materials present during the production of cellular therapeutic products- Part-1: General requirements **(ISO/TS 20399-1: 2018)**

60	**SLS ISO/TS 20399-2: 2022**	-	Sri Lanka Standard- Biotechnology-Ancillary materials present during the production of cellular therapeutic products- Part-2: Best practice guidance for ancillary material suppliers **(ISO/TS 20399-2: 2018)**
61	**SLS ISO/TS 20399-3: 2022**	-	Sri Lanka Standard- Biotechnology-Ancillary materials present during the production of cellular therapeutic products- Part-3: Best practice guidance for ancillary material users **(ISO/TS 20399-3: 2018)**
62	**SLS ISO/TR 22758: 2022**	-	Sri Lanka Standard- Biotechnology - biobanking - Implementation guide for ISO 20387 **(ISO/TR 22758: 2020)**
63	**SLS ISO 22006: 2022**	-	Sri Lanka Standard-Quality management systems – Guidelines for the application of ISO 9001:2009 to crop production **(ISO 22006:2009)**
64	**SLS ISO 22117: 2022**	-	Sri Lanka Standard- Microbiology of the food chain – Specific requirements and guidance for proficiency testing by interlaboratory comparison **(ISO 22117: 2019)**
65	**SLS ISO/ TS 23105: 2022**	-	Sri Lanka Standard- Biotechnology – Biobanking – Requirements for the biobanking of plant biological material for research and development **(ISO/ TS 23105: 2021)**
66	**SLS ISO 20397-2: 2022**	-	Sri Lanka Standard- Biotechnology – Massively parallel sequencing – Part 2: Quality evaluation of sequencing data **(ISO 20397-2: 2021)**
67	**SLS ISO 20395: 2022**	-	Sri Lanka Standard -Biotechnology – Requirements for evaluating the performance of quantification methods for nucleic acid target sequences – qPCR and dPCR (**ISO 20395: 2019)**
68	**SLS ISO/ TR 3985: 2022**	-	Sri Lanka Standard -Biotechnology – Data publication – Preliminary considerations and concepts **(ISO/ TR 3985: 2021)**
69	**SLS ISO/ TS 23565: 2022**	-	Sri Lanka Standard- Biotechnology – Bioprocessing – General requirements and considerations for equipment systems used in the manufacturing of cells for therapeutic use **(ISO/ TS 23565: 2021)**

New Standards (Adoptions) - (System Standards)

1	**SLS ISO 15194: 2022**	-	Sri Lanka Standard- In Vitro Diagnostic Medical Devices — Measurement of Quantities in Samples of Biological Origin — Requirements for Certified Reference Materials and the Content of Supporting Documentation **(ISO 15194:2009)**
2	**SLS ISO 17511: 2022**	-	Sri Lanka Standard- In Vitro Diagnostic Medical Devices — Requirements for Establishing Metrological Traceability of Values Assigned to Calibrators, Trueness Control Materials and Human Samples **(ISO 17511:2020)**
3	**SLS ISO 13528:2022**	-	Sri Lanka Standard -Statistical Methods for use in Proficiency Testing by Interlaboratory Comparison **(ISO 13528: 2015)**
4	**SLS ISO/ TR 16476: 2022**	-	Sri Lanka Standard - reference materials — establishing and expressing metrological traceability of quantity values assigned to reference materials **(ISO/ TR 16476: 2016)**
5	**SLS ISO/ TR 22367: 2022**	-	Sri Lanka Standard - medical laboratories — application of risk management to medical laboratories **(ISO/ TR 22367: 2020)**
6	**SLS ISO/TS 20914: 2022**	-	Sri Lanka Standard – medical laboratories-practical guidance for the estimation of measurement uncertainty **(ISO/TS 20914:2019)**
7	**SLS ISO 35001: 2022**	-	Sri Lanka Standard – biorisk management for laboratories and other related organizations **(ISO 35001:2019)**
8	**SLS ISO /TS 20658: 2022**	-	Sri Lanka Standard - medical laboratories – requirements for collection, transport, receipt, and handling of samples **(ISO /TS 20658: 2017)**
9	**SLS ISO 29001:2022**	-	Sri Lanka Standard - petroleum, petrochemical and natural gas industries — sector-specific quality management systems — requirements for product and service supply organizations **(ISO 29001: 2020)**
10	**SLS ISO 42500: 2022**	-	Sri Lanka Standard- Sharing economy – General Principles **(ISO 42500: 2021)**

11	**SLS ISO 25550: 2022**	-	Sri Lanka Standard- Ageing societies – General requirements and guidelines for an age – Inclusive workforce **(ISO 25550: 2022)**
12	**SLS ISO 25551: 2022**	-	Sri Lanka Standard- Ageing societies- General requirements and guidelines for carer – inclusive organizations **(ISO 25551:2021)**
13	**SLS ISO 23592: 2022**	-	Sri Lanka Standard- Service Excellence- Principles and model **(ISO 23592:2021)**
14	**SLS ISO 37000: 2022**	-	Sri Lanka Standard- Governance of organizations- Guidance **(ISO 37000:2021)**
15	**SLS ISO 37002: 2022**	-	Sri Lanka Standard- Whistleblowing management systems- Guidelines **(ISO 37002: 2021)**
16	**SLS ISO 37301: 2022**	-	Sri Lanka Standard- Compliance management systems- Requirements with guidance for use. **(ISO 37301:2021)**
17	**SLS ISO 22397: 2022**	-	Sri Lanka Standard- Societal Security- Guidelines for Establishing Partnering Arrangements **(ISO 22397: 2014) (Confirmed in 2019)**
18	**SLS ISO /TR 22351: 2022**	-	Sri Lanka Standard- Societal Security – Emergency Management- Message Structure for Exchange of Information **(ISO /TR 22351:2015)**
19	**SLS ISO 28000: 2022**	-	Sri Lanka Standard- Security and Resilience- Security Management Systems -Requirements **(ISO 28000:2022)**
20	**SLS ISO 28001: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Best Practices for Implementing Supply Chain Security, Assessments and Plans- Requirements and Guidance **(ISO 28001:2007) (Confirmed in 2021)**
21	**SLS ISO 28002: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Development of Resilience in the Supply Chain- Requirements with Guidance for Use **(ISO 28002:2011)**
22	**SLS ISO 28003: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Requirements for Bodies Providing Audit and Certification of Supply Chain Security Management Systems **(ISO 28003: 2007)**
23	**SLS ISO 28004: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Guidelines for the Implementation of ISO 28000 **(ISO 28004:2007)**

24	**SLS ISO 28004-2: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Guidelines for the Implementation of ISO 28000 Part 2: Guidelines for Adopting ISO 28000 for Use in Medium and Small Seaport Operations **(ISO 28004-2: 2014)**
25	**SLS ISO 28004-3: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Guidelines for the Implementation of ISO 28000 Part 3: Additional Specific Guidance for Adopting ISO 28000 for Use by Medium and small Businesses (Other than Marine Ports) **(ISO 28004-3:2014)**
26	**SLS ISO 28004-4: 2022**	-	Sri Lanka Standard- Security Management Systems for the Supply Chain - Guidelines for the Implementation of ISO 28000 Part 4: Additional Specific Guidance on Implementing ISO 28000 if Compliance with ISO 28001 is a Management Objective **(ISO 28004-4:2014)**
27	**SLS ISO 23601: 2022**	-	Sri Lanka Standard - Safety identification – Escape and evacuation plan signs **(ISO 23601: 2020)**
28	**SLS ISO 19706: 2022**	-	Sri Lanka Standard –Guidelines for assessing the fire threat to people **(ISO 19706:2011)**
29	**SLS ISO 22578: 2022**	-	Sri Lanka Standard – Graphical symbols- safety colours and safety signs – natural disaster safety way guidance system **(ISO 22578:2022)**
30	**SLS ISO 22727: 2022**	-	Sri Lanka Standard – Graphical symbols- Creation and design of public information symbols requirements **(ISO 22727:2007) (Confirmed in 2013)**
31	**SLS ISO 28564 -1: 2022**	-	Sri Lanka Standard – Public information guidance systems- part 1: Design principles and element requirements for location plans, maps and diagrams **(ISO 28564 -1:2010) (Confirmed in 2018)**
32	**SLS ISO 28564 -3:2022**	-	Sri Lanka Standard – Public information guidance systems- part 3: Guidelines for the design and use of information index signs **(ISO 28564 -3:2019)**
33	**SLS ISO 16678: 2022**	-	Sri Lanka Standards - Guidelines for Interoperable Object Identification and Related Authentication Systems to Deter Counterfeiting and Illicit Trade **(ISO 16678: 2014)**

34	**SLS ISO 18788: 2022**	-	Sri Lanka Standards - Management system for private security operations -Requirements with guidance for use **(ISO 18788:2015)**
35	**SLS ISO 22311: 2022**	-	Sri Lanka Standards - Societal security - Video surveillance - Export interoperability **(ISO 22311: 2012)**
36	**SLS ISO 22315: 2022**	-	Sri Lanka Standards - Societal security - Mass evacuation - Guidelines for planning **(ISO 22315:2014)**
37	**SLS ISO 22316: 2022**	-	Sri Lanka Standards - Security and resilience - Organizational resilience - Principles and attributes **(ISO 22316:2017)**
38	**SLS ISO 22319: 2022**	-	Sri Lanka Standards - Security and resilience - Community resilience - Guidelines for planning the involvement of spontaneous volunteers **(ISO 22319: 2017)**
39	**SLS ISO 22322: 2022**	-	Sri Lanka Standards - Societal security - Emergency management - Guidelines for public warning **(ISO 22322: 2015)**
40	**SLS ISO 22324: 2022**	-	Sri Lanka Standards - Societal security - Emergency management - Guidelines for colour-coded alerts **(ISO 22324:2015)**
41	**SLS ISO 22325: 2022**	-	Sri Lanka Standards - Security and resilience - Emergency management - Guidelines for capability assessment **(ISO 22325:2016)**
42	**SLS ISO 23405: 2022**	-	Sri Lanka Standards – Tourism and related services – sustainable tourism – principles, vocabulary and model **(ISO 23405:2022)**
43	**SLS ISO 22876: 2022**	-	Sri Lanka Standard Tourism and related services - Bareboat charter supplementary charter services and experiences **(ISO 22876:2021)**
44	**SLS ISO 21902: 2022**	-	Sri Lanka Standards – Tourism and related services – accessible tourism for all – requirements and recommendations **(ISO 21902:2021)**
45	**SLS ISO 21621: 2022**	-	Sri Lanka Standards – Tourism and related services – Traditional Restaurants - Visual aspects, decoration and services **(ISO 21621: 2021)**

46	**SLS ISO 21620: 2022**	-	Sri Lanka Standards – Tourism and related services – Heritage hotels – Equipment and service requirements **(ISO 21620:2021)**
47	**SLS ISO 21406: 2022**	-	Sri Lanka Standards – Tourism and related services – yacht habours – essential requirements for luxury habours **(ISO 21406:2020)**
48	**SLS ISO 21103: 2022**	-	Sri Lanka Standard- Adventure tourism – Information for participants **(ISO 21103:2014)**
49	**SLS ISO 17680: 2022**	-	Sri Lanka Standard - Tourism and related services -Thalassotherapy -Service Requirements **(ISO 17680: 2015)**
50	**SLS ISO 13687-2: 2022**	-	Sri Lanka Standards – Tourism and related services – Yacht harbours Part 2- Minimum requirements for intermediate service level harbours **(ISO 13687-2:2017)**
51	**SLS ISO 13687-1: 2022**	-	Sri Lanka Standards – Tourism and related services – Yacht harbours Part 1-Minimum requirements for basic service level harbours **(ISO 13687-1:2017)**
52	**SLS ISO 11107: 2022**	-	Sri Lanka Standards –Recreational diving services - requirements for training programmes on enriched air nitrox (EAN) diving **(ISO 11107:2009)**
53	**SLS ISO 24804: 2022**	-	Sri Lanka Standard- Recreational Diving Services — Requirements for Rebreather Diver Training — No-Decompression Diving **(ISO 24804: 2022)**
54	**SLS ISO 24805: 2022**	-	Sri Lanka Standard- Recreational Diving Services — Requirements for Rebreather Diver Training — Decompression Diving to 45 M **(ISO 24805: 2022)**
55	**SLS ISO 15189: 2022**	-	Sri Lanka Standard- Medical Laboratories – Requirements for Quality and Competence **(ISO 15189:2022)**
56	**SLS ISO 46001: 2022**	-	Sri Lanka Standard- Water efficiency management systems – Requirements with guidance for use **(ISO 46001:2019)**
57	**SLS ISO 3163: 2022**	-	Sri Lanka Standard- Adventure Tourism – Vocabulary **(ISO 3163:2022)**

Revisions (Adoptions)

1	**SLS ISO 475-1: 2022**	-	Sri Lanka Standard – Method for the Determination of Resistance to Bending of Paper and Board part 1: Constant Rate of Deflection **(Second Revision) (ISO 2493-1:2010)**
2	**SLS ISO 475-2: 2022**	-	Sri Lanka Standard – Method for the Determination of Resistance to Bending of Paper and Board part 2: Taber –Type Tester **(Second Revision) (ISO 2493-2:2020)**
3	**SLS ISO 478: 2022**	-	Sri Lanka Standard – Method for Testing of Corrugated Fibreboard for Thickness **(First Revision) (ISO 3034:2011) (Confirmed in 2016)**
4	**SLS ISO 1526:2022**	-	Sri Lanka Standard – Method of test for determination of pH in soil, treated biowaste and sludge **(First Revision) (ISO 10390:2021)**
5	**SLS ISO 22320: 2022**	-	Sri Lanka Standard- Security and Resilience-Emergency Management -Guidelines for Incident Management **(First Revision) (ISO 22320:2018)**
6	**SLS ISO 685: 2022**		Sri Lanka Standard – Method of test for soaps Part 1: Determination of total alkali content and total fatty matter content **(First Revision) (ISO 685:2020)**
7	**SLS 1388 – 1: 2022**	-	Sri Lanka Standard - method for quantitative chemical analysis of textiles – Part 1 - General Principles of Testing (First Revision) **(ISO 1833 - 1: 2020)**
8	**SLS 1388 – 2: 2022**	-	Sri Lanka Standard -method for quantitative chemical analysis of textiles – Part 2 – Ternary Fibre Mixtures (First Revision) **(ISO 1833 - 2: 2020)**
9	**SLS 1388 – 3: 2022**	-	Sri Lanka Standard -method for quantitative chemical analysis of textiles – Part 3 – Mixtures Acetate with Certain Other Fibres (Method Using Acetone) (First Revision) **(ISO 1833 - 3: 2020)**
10	**SLS 1388 – 4:2022**	-	Sri Lanka Standard -method for quantitative chemical analysis of textiles – Part 4 – Mixtures of Certain Protein Fibres with Certain Other Fibres (Method Using Hypochlorite) (First Revision) **(ISO 1833 - 4: 2017)**

11	**SLS 1388 – 7: 2022**	-	Sri Lanka Standard - method for quantitative chemical analysis of textiles – Part 7 – Mixtures of Polyamide with Certain Other Fibres (Method Using Formic Acid) (First Revision) **(ISO 1833 - 7: 2017)**
12	**SLS 1388 – 9: 2022**	-	Sri Lanka Standard - method fror quantitative chemical analysis of textiles – Part 9 – Mixtures Of Acetate With Certain Other Fibres (Method Using Benzyl Alcohol) (First Revision) **(ISO 1833 - 9: 2019)**
13	**SLS 1388 – 10:2022**	-	Sri Lanka Standard -method for quantitative chemical analysis of textiles – Part 10 – Mixtures of Triacetate or Polylactide with Certain Other Fibres (Method Using Dichloromethane) (First Revision) **(ISO 1833 - 10: 2019)**
14	**SLS 1388 – 16:2022**	-	Sri Lanka Standard - method for quantitative chemical analysis of textiles –part 16 – mixtures of polypropylene fibres with certain other fibres (method using xylene) (first revision) **(ISO 1833 - 16: 2019)**
15	**SLS 1388 – 22: 2022**	-	Sri Lanka Standard - method for quantitative chemical analysis of textiles – Part 22 – Mixtures of Viscose or Certain Types of Cupro or Modal or Lyocell with Flax Fibres (Method Using Formic Acid and Zinc Chloride) (First Revision) **(ISO 1833 - 22: 2020)**
16	**SLS 1408 - 4:2022**	-	Sri Lanka Standard -methods of test for non-woven textiles – part 4 determination of tear resistance by the trapezoid procedure (first revision) **(ISO 9073 – 4: 2021)**
17	**SLS 313: Part 2/ Section 6:2022**	-	Sri Lanka Standard- methods for analysis of animal and vegetable fats and oils part 2 – determination of chemial characteristics section 6: determination of acid value and acidity (third revision) **(ISO 660: 2020)**
18	**SLS 516 Part 6/ Section 1: 2022**	-	Sri Lanka Standard- methods of test for microbiology of food and animal feeding stuffs part 6 – horizontal method for the enumeration of coagulase - positive staphylococci (staphylococcus aureus and other species)

			section 1: technique using baird-parker agar medium (third revision) **(ISO 6888-1: 2021)**
19	**SLS 516 Part 6/ Section 2:2022**	-	Sri Lanka Standard- methods of test for microbiology of food and animal feeding stuffs part 6 – horizontal method for the enumeration of coagulase - positive staphylococci (staphylococcus aureus and other species) section 2: technique using rabbit plasma fibrinogen agar medium (third revision) **(ISO 6888-2: 2021)**
20	**SLS 616: 2022**	-	Sri Lanka Standard- Plastics – Vocabulary **(Second Revision) (ISO 472: 2013)**
21	**SLS ISO 14852: 2022**	-	Sri Lanka Standard- Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by analysis of evolved carbon dioxide **(First Revision) (ISO 14852:2021)**
22	**SLS 523: 2022**	-	Sri Lanka Standard- Method of Sampling for Paints, Varnishes and Raw Materials for Paints and Varnishes **(Third Revision) (ISO 15528:2020)**
23	**SLS 1380: 2022**	-	Sri Lanka Standard- Plastics - Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-scale test **(Second Revision) (ISO 16929:2021)**
24	**SLS 1539: 2022**	-	Sri Lanka Standard- Plastics - organic recycling - specifications for compostable plastics **(First Revision)** **(ISO 17088:2021) (SLS 1539:)**
25	**SLS 1256 Part 25: 2022**	-	Sri Lanka Standard- Method of Test for Paints and Varnishes Part 25: Guidance on the Conduct of Natural Weathering Tests **(First Revision) (ISO 2810:2020)**
26	**SLS 1623: 2022**	-	Sri Lanka Standard - specification for single-use rubber gloves for general applications (first revision) **(ISO 25518:2021)**
27	**SLS 484 Part 9: 2022**	-	Sri Lanka Standard - methods of test for raw natural rubber part 9: determination of volatile-matter content by thermogravimetric methods using an automatic analyser with an infrared drying unit (first revision) **(ISO 248-2:2019)**

28	**SLS 484 PART 3: 2022**	-	Sri Lanka Standard - methods of testing vulcanized rubber part 3: determination of nitrogen content (third revision) **(ISO 1656:2019)**
29	**SLS 1297: 2022**	-	Sri Lanka Standard - method of sampling and further preparative procedures for rubber, raw natural and raw synthetic (second revision) **(ISO 1795:2017)** (Confirmed in 2022)
30	**SLS 1287: 2022**	-	Sri Lanka Standard- method of testing for rubber and plastics for polymer dispersions and rubber latices — determination of ph (first revision) **(ISO 976:2013)** (Confirmed in 2018)
31	**SLS ISO 8124-3: 2022**	-	Sri Lanka Standard - Safety of Toys – Migration of Certain Elements (First Revision) **(ISO 8124-3:2020)**
32	**SLS ISO 13810: 2022**	-	Sri Lanka Standard- Tourism and Related services- Visits to Industrial, Natural, Cultural and Historical Sites- Requirements and Recommendations **(ISO 13810:2022)**

Revision (Non Adoption)

1	**SLS 798: 2022**	-	Sri Lanka Standard –Specification for Toilet Paper **(Second Revision)**
2	**SLS 143 : 2022**	-	Sri Lanka Standard- Code of Hygienic Practice for General Principles of Food Hygiene **(Third Revision)**
3	**SLS 928: 2022**	-	Sri Lanka Standard- Specification for Kurakkan Flour **(First Revision)**
4	**SLS 885: 2022**	-	Draft Sri Lanka Standard- Specification for Jelly Crystals **(First Revision)**
5	**SLS 105 Part 1: 2022**	-	Sri Lanka Standard Specification for Pepper, Whole and Ground Part 1: Black Pepper **(Third Revision)** **(Superseding SLS 1372)**
6	**SLS 105 Part 2: 2022**	-	Sri Lanka Standard Specification for Pepper, whole and ground Part 2: White Pepper **(SLS 105 Part 2:)**
7	**SLS 668 : 2022**	-	Sri Lanka Standard Specification for flavoured drink powder mixes (First Revision) **(SLS 668:)**

Amendments

1	**AMD 558:2022**	-	Amendment No.01 to **SLS 557:2017** Sri Lanka Standard Specification for Emulsion paints for Exterior use **(Second Revision)**
2	**AMD 559:2022**	-	Amendment No.01 to **SLS 533:2017** Sri Lanka Standard Specification for Emulsion paints for Interior use **(Second Revision)**
3	**AMD 560:2022**	-	Amendment No.01 to **SLS 1573:2017** Sri Lanka Standard Specification for Whole Lentils
4	**AMD 564:2022**	-	Amendment No.01 to **SLS 1534:2016** Sri Lanka Standard Specification for Instant Noodles
5	**AMD 565: 2022**	-	Amendment No.02 to **SLS 730:2010** Sri Lanka Standard Specification for Fruit Cordial Concentrates, fruit Squash Concentrates and fruit syrup Concentrates (First Revision)
6	**AMD 566:2022**	-	Amendment No.01 to **SLS 1074:2019** Sri Lanka Standard Specification for Cake (First Revision)
7	**AMD 567:2022**	-	Amendment No.02 to **SLS 214:2010** Sri Lanka Standard Specification for Fruit Squashes, Fruit syrups and Fruit cordials (Second Revision)
8	**AMD 568:2022**	-	Amendment No.02 to **SLS 729:2010** Sri Lanka Standard Specification for Ready-to-serve Fruit Drinks (First Revision)
9	**AMD 569: 2022**	-	Amendment No.02 to **SLS 260:2008** Sri Lanka Standard Specification for Tomato Sauce (Second Revision)
10	**AMD 570:2022**	-	Draft Amendment No.02 to **SLS 581:2008** Sri Lanka Standard Specification for Chilli Sauce (First Revision)
11	**AMD 571:2022**	-	Amendment No.02 to **SLS 1328:2008** Sri Lanka Standard Specification for Fruit Juices and Nectars
12	**AMD 572:2022**	-	Amendment No.03 to **SLS 265:2011** Sri Lanka Standard Specification for Jams, Jellies and Marmalades (Second Revision)
13	**AMD 573:2022**	-	Amendment No.03 to **SLS 1035:1995** Sri Lanka Standard Specification for Soya Sauce
14	**AMD 574:2022**	-	Amendment No.01 to **SLS 1613 Part 1:2018** Specification for health and safety requirements for children’s garments Part 1: Innerwear and outerwear

15	**AMD 575:2022**	-	Amendment No.01 to **SLS 1634:2019** Sri Lanka Standard Specification for Compost Made from Municipal Solid Waste
16	**AMD 576:2022**	-	Amendment No.01 to **SLS 1635:2019** Sri Lanka Standard Specification for Compost Made from Raw Materials of Agricultural Origin
17	**AMD 577:2022**	-	Amendment No.01 to **SLS 1684:2020** Sri Lanka Standard Specification for Compost for Organic Agriculture
18	**AMD 579:2022**	-	Amendment No.01 to **SLS 591:2014** Sri Lanka Standard Specification for Canned Fish (First Revision)
19	**AMD 580:2022**	-	Amendment No.01 to **SLS 516: Part 1/Section 1** Sri Lanka Standard Methods of Test for Microbiology of Food and Animal Feeding Stuffs Horizontal Method for The Enumeration of Microorganisms Colony Count at 30 ^{0}c by The Pour Plate Method
20	**AMD 581:2022**	-	Amendment No.01 to **SLS 516: Part 1/Section 2** Sri Lanka Standard Methods of Test for Microbiology of Food and Animal Feeding Stuffs Horizontal Method for The Enumeration of Microorganisms Colony Count at 30 ^{0}c by The Surface Plating Method
21	**AMD 582:2022**	-	Draft Amendment No.01 to **SLS 516 Part 5:2017** Sri Lanka Standard Methods of Test for Microbiology of Food and Animal Feeding Stuffs-Horizontal Method for the Detection of *Salmonella Spp*
22	**AMD 583:2022**	-	Draft Amendment No. 01 to **SLS 1038: 2020** Sri Lanka Standard Specification for Bottled (Packaged) Natural Mineral Water

<u>Superseding</u>

1	**SLS 448 Part 1: 1978**	-	Method of Analysis of Food Grain Part1: Moisture
2	**SLS 400:1976**	-	Sri Lanka Standard Specification for Nylon Stretch Socks.
3	**SLS 1060 Part 1:1995**	-	Sri Lanka Standard Specification for School uniform material Part 1: Boys Shirting & Girl’s dressing fabric
4	**SLS 1060 Part 2: 1995**	-	Sri Lanka Standard Specification for School uniform material Part 2: Boys suiting

5	**SLS 1395: 2010**	-	Terms and definitions of Geosynthetics
6	**SLS 1407-4: 2011**	-	Methods of tests for geotextiles and geotextiles related products- Determination of water flow capacity in their plane
7	**SLS 1372:2009**	-	Sri Lanka Standard Specification for black pepper and white pepper, ground
8	**SLS 559: 1982**	-	Method for sampling of Fertilizer
9	**SLS 637:1984**	-	Sri Lanka Standard Specification for rubber bands
10	**SLS 446:2001**	-	Sri Lanka Standard Specification for Mango Chutney
11	**SLS 1451:2013**	-	Code of hygienic practice for the preparation and sale of street foods

Withdrawal

1	**SLS 171:1972**	-	Measurements for men's shirt

Review

1	**SLS 1211:2001**	-	Sri Lanka Standard Code of Hygienic Practice for bottled (Packaged) drinking
2	**SLS 581: 2008**	-	Sri Lanka Standard Specification for Chilli sauce
3	**SLS 260: 2008**	-	Sri Lanka Standard Specification for Tomato sauce
4	**SLS 971:1992**	-	Sri Lanka Standard Specification for Ice for use in food processing and catering industries
5	**SLS 280: 2009**	-	Sri Lanka Standard Specification for Papadam
6	**SLS 845:1989**	-	Sri Lanka Standard Specification for Gelatin
7	**SLS 793:1987**	-	Sri Lanka Standard Specification for Groundnut Kernels
8	**SLS 340:1975**	-	Sri Lanka Standard Specification for Ghee
9	**SLS 973:part 1:1992**	-	Code of practice for fumigation of agricultural produce Part 1 : General safety requirements
10	**SLS 973:part 2: 1994**	-	Code of practice for fumigation of agricultural produce Part 2: Phosphine fumigation
11	**SLS 973:part 3: 1994**	-	Code of practice for fumigation of agricultural produce Part 3: Methyl Bromide
12	**SLS 1702**	-	Liquid organic fertilizer
13	**SLS 367:**	-	Code of practice for harvesting and handling of Anthuriums
14	**SLS 1574**	-	Beche-de-mer
15	**SLS: 1002**	-	Code of practice for parboiling of Paddy

16	**SLS: 1314**	**-**	Code of practice for packaging of Agro pesticides for retail market
17	**SLS: 1315-1:**	**-**	Code of practice for tea industry - Good agricultural practices for the cultivation of tea
18	**SLS 1573**	**-**	Whole lentil
19	**SLS 716: 1985**	**-**	Standard Specification for Coconut Oil Cakes and Meals
20	**SLS 914: 1991**	**-**	Standard Specification for Compound Feeds for Dairy Cattle and Buffalo
21	**SLS 670: 1984**	**-**	Standard Specification for Rice Bran for Animal Feeds
22	**SLS 244: 1999**	**-**	Standard Specification for Compound Poultry Feeds (Second Revision)
23	**SLS 1037: 1995**	**-**	Standard Specification for Fish Meal as Livestock Feed
24	**SLS 48:1999**	**-**	Method for determination of certain water or alkali soluble additives in cellulose or synthetic fibers, yarns and fabrics or yarns and fabrics made from blends of such fibers (First revision) **(2010)**
25	**SLS 87:1999**	**-**	Method for determination of scouring loss in grey and finished cotton textile material (First revision) **(2011)**
26	**SLS 89:2006**	**-**	Method for the determination of bow, skew and lengthways distortion in woven and knitted fabrics (First revision) **(Reaffirmed 2016)**
27	**SLS 137 Part 2:1981**	**-**	Grey cotton yarn - Handloom (First revision) **(Reaffirmed 2004)**
28	**SLS 137 Part 3:1981**	**-**	Grey cotton yarn - Hosiery (First revision) **(Reaffirmed 2010)**
29	**SLS 174:1972**	**-**	Method for the determination of gelatin and oil size in viscose rayon, acetate yarn and fabric. **(Reaffirmed 2002)**
30	**SLS 634:1984**	**-**	Specification for plastic buckets **(Reaffirmed in 2016)**
31	**SLS 564:1982**	**-**	Emulsion distemper paints
32	**SLS 590:1982**	**-**	Cement paints
33	**SLS 713:1985**	**-**	Bituminous anticorrosive paint
34	**SLS 778:1987**	**-**	Kaolin for the paint industry
35	**SLS 852:1989**	**-**	School drawing books
36	**SLS 1423:2011**	**-**	Paints for toys and accessories for children
37	**SLS 1306: 2007**	**-**	Plastic Feeding Bottles

SRI LANKA STANDARDS PUBLISHED BY THE ENGINEERING STANDARDS DIVISION

New Standards (Adoptions)

1.	**SLS ISO 21929-1:2022**	Sri Lanka Standard Sustainability in Building Construction –Sustainability indicators Part 1: Framework for the development of indicators and core set of indicators for buildings. **(ISO 21929-1:2011)**
2.	**SLS ISO/TS 21929-2:2022**	Sri Lanka Standard Sustainability in Building Construction – Sustainability indicators Part 2: Framework for the development of indicators for civil engineering works. **(ISO/TS 21929-2:2015)**
3.	**SLS ISO 21930:2022**	Sri Lanka Standard Sustainability in Buildings and civil engineering works – Core rules for environmental product declarations of construction products and services. **(ISO 21930:2017)**
3.	**SLS ISO 21678:2022**	Sri Lanka Standard Sustainability in Buildings and Civil Engineering Works — Indicators and benchmarks — Principles, requirements and guidelines. (**ISO 21678:2020)**
4.	**SLS ISO 15392:2022**	Sri Lanka Standard Sustainability in Buildings and Civil Engineering Works — General Principles. **(ISO 15392:2019)**
5.	**SLS ISO 21931-1:2022**	Sri Lanka standard sustainability in building construction – framework for methods of assessment of the environmental performance of construction works – Part 1: Buildings. **(ISO 21931-1:2010)**
6.	**SLS ISO 21931-1:2022**	Sri Lanka standard sustainability in building construction – framework for methods of assessment of the environmental performance of construction works – Part 1: Buildings. **(ISO 21931-1:2010)**

7. **SLS ISO 8000 - 110: 2022**	Sri Lanka Standard Data Quality Part 110: Master Data: exchange of characteristic data: syntax, semantic encoding, and conformance to data specification. **(ISO 8000 - 110: 2021)**
8. **SLS ISO 8000 - 115: 2022**	Sri Lanka standard Data Quality Part 115: Master Data: exchange of quality identifiers: syntactic, semantic and resolution requirements. **(ISO 8000 - 115: 2018)**
9. **SLS ISO 8000 - 116: 2022**	Sri Lanka Standard Data Quality Part 116: Master Data: exchange of quality identifiers: application for ISO 8000 – 115 to authoritative legal entity identifiers. **(ISO 8000 - 116: 2019)**
10. SLS ISO 8000 - 2: 2022	Sri Lanka Standard data quality Part 2: Vocabulary **(ISO 8000 - 2: 2020 & amp; AMD 1: 2021)**
11. **SLS ISO 20400: 2022**	Sri Lanka Standard Sustainable Procurement – Guidance **(ISO 20400: 2017)**
12. SLS ISO/IEC/TS 17021-7:2022	Sri Lanka Standard Conformity Assessment – Requirements for bodies providing audit and certification of management systems Part 7: Competence requirements for auditing and certification of road traffic safety management systems. **(ISO/IEC/TS 17021-7:2014)**
SLS ISO 14016 : 2022	Sri Lanka Standard Environmental Management - Guidelines on the Assurance of Environmental Reports. (**ISO 14016 : 2020)**
SLS IEC 60331-2: 2022	Sri Lanka Standard Tests for electric cables under fire Conditions - Circuit intergrity Part 2: Test methods for fire with shock at a temperature of at least 830C for cables of rated voltage up to and including 0.6/1.0 kV and with an overall diameter not exceeding 20mm. **(IEC 60331-2:2018)**
SLS IEC 60331-3: 2022	Sri Lanka Standard Tests for electric cables under fire Conditions - Circuit integrity Part 3: Test methods for fire with shock at a temperature of at least 830C for cables of rated voltage up to and including 0.6/1.0 kV tested in a metal enclosure. **(IEC 60331-3:2018)**

SLS ISO 45003: 2022	Sri Lanka Standard Occupational Health and Safety management – Psychological and Safety at work – Guidelines for Managing Psychosocial Risk **(ISO 45003: 2021)**
SLS ISO/IEC TS 17021-14: 2022	Sri Lanka Standard Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 14: Competence requirements for auditing and certification of management systems for records **(ISO/IEC TS 17021-14: 2022)**
SLS 1734 – Part 1 : 2022	Sri Lanka Standard for Electroacoustics – Sound Level Meters Part 1 : Specifications . **(IEC 61672-1 : 2013)**
SLS 1735 : 2022	Sri Lanka Standard Specification for Electroacoustics – Sound Calibrators **(IEC 60942 : 2017)**
SLS ISO 13943 : 2022	Sri Lanka Standard Fire Safety – Vocabulary **(ISO 13943 : 2017)**
SLS IEC 60695-4:2022	Sri Lanka Standard Fire Hazard Testing Part 4 : Terminology Concerning Fire Tests for Electrotechnical Products **(IEC 60695-4:2021)**
SLS ISO 50005:2022	Sri Lanka Standard Energy Management Systems – Guidelines for a Phased Implementing **(ISO 50005:2021)**
SLS ISO/IEC TS 20000-11: 2022	Sri Lanka Standard Information Technology – Service Management – Part 11 : Guidance on the Relationship Between ISO/IEC 20000-1 and Service Management Frameworks : ITIL **(ISO/IEC TS 20000-11:2021)**
SLS 1741 : Part 1 : 2022	Sri Lanka Standard Specification for Safety of Transformers, Reactors, Power Supply units and Combinations Thereof – Part 1 : General Requirements and Tests. **(IEC 61558 - 1 : 2017)**
SLS 1741 : Part 2-5 : 2022	Sri Lanka Standard Specification for Safety of Transformers, Reactors, Power Supply units and Combinations Thereof – Part 2-5 : Particular Requirements and Test for Transformer for Shavers, Power Supply Units for Shavers and Shaver Supply Unit **(IEC 61558 – 2-5 : 2010)**

SLS ASTM A240/A240M :2022	Sri Lanka Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications **(ASTM A240/A240M-(2020)**
SLS ISO 8000 - 1: 2022	Sri Lanka Standard Data Quality – Part 1: Overview **(ISO 8000 - 1: 2022)**
SLS ISO 10008: 2022	Sri Lanka Standard Quality Management – Customer Satisfaction - Guidelines for Business-to-Consumer Electronic Commerce Transactions. **(ISO 10008: 2013)**
SLS ISO 18788: 2022	Sri Lanka Standard Management System for Private Security Operations – Requirements with Guidance for use. **(ISO 18788: 2015)**
SLS ISO/IEC 27701: 2022	Sri Lanka Standard Security Techniques - Extension to ISO/IEC 27001 and ISO/IEC 27002 for Privacy Information Management - Requirements and Guidelines. **(ISO/IEC 27701: 2019)**
SLS ISO 39002:2022	Sri Lanka Standard Road traffic safety - Good practices for implementing commuting safety management **(ISO 39002:2020)**
SLS ISO 14015:2022	Sri Lanka Standard Environmental management — Guidelines for environmental due diligence assessment **(ISO 14015:2022)**
SLS ISO 14017:2022	Sri Lanka Standard Environmental management — Requirements with guidance for verification and validation of water statements. **(ISO 14017:2022)**
SLS ISO 14030-3:2022	Sri Lanka Standard Environmental Performance Evaluation — Green Debt Instruments — Part 3: Taxonomy. **(ISO 14030-3:2022)**
SLS ISO/TS 8000-81:2022	Sri Lanka Standard Data Quality – Part 81: Data Quality Assessment: Profiling. **(ISO/TS 8000-81:2022)**
SLS ISO/TS 8000-82:2022	Sri Lanka Standard Data Quality – Part 82: Data Quality Assessment: Creating Data Rules. **(ISO/TS 8000-82:2022)**

SLS ISO/IEC 27099: 2022	Sri Lanka Standard Information technology - Public key infrastructure - Practices and policy framework **(ISO/IEC 27099: 2022)**
SLS ISO 37110: 2022	Sri Lanka Standard Sustainable cities and communities — Management requirements and recommendations for open data for smart cities and communities — Overview and general principles. **(ISO 37110: 2022)**
SLS IEC 62904-1: 2022	Sri Lanka Standard for Photovoltaic devices – Part 1: Measurement of photovoltaic current-voltage characteristics **(IEC 60904-1: 2020)**
SLS IEC 62904-1-1: 2022	Sri Lanka Standard for Photovoltaic devices – Part 1-1: Measurement of current-voltage characteristics of multi-junction photovoltaic (PV) devices **(IEC 62904-1-1: 2017)**
SLS IEC 62904-1-2: 2022	Sri Lanka Standard for Photovoltaic devices – Part 1-2: Measurement of current-voltage characteristics of bifacial photovoltaic (PV) devices **(IEC 62904-1-2: 2019)**
SLS IEC 62904-2: 2022	Sri Lanka Standard for Photovoltaic devices – Part 2: Requirements for photovoltaic reference devices **(IEC 62904-2: 2015)**
SLS IEC 62904-3: 2022	Sri Lanka Standard for Photovoltaic devices – Part 3: Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data. **(IEC 62904-3: 2019)**
SLS IEC 62904-4: 2022	Sri Lanka Standard for Photovoltaic devices – Part 4: Photovoltaic reference devices – Procedures for establishing calibration traceability. **(IEC 62904-4: 2019)**
SLS IEC 62904-5: 2022	Sri Lanka Standard for Photovoltaic devices – Part 5: Determination of the equivalent cell temperature (ECT) of photovoltaic (PV) devices by the open-circuit voltage method. **(IEC 62904-5: 2011)**
SLS IEC 62904-7: 2022	Sri Lanka Standard for Photovoltaic devices – Part 7: Computation of the spectral mismatch correction for measurements of photovoltaic devices **(IEC 62904-7: 2019)**

SLS IEC 62904-8: 2022	Sri Lanka Standard for Photovoltaic devices – Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device **(IEC 62904-8: 2014)**
SLS IEC 62904-8-1: 2022	Sri Lanka Standard for Photovoltaic devices – Part 8-1: Measurement of spectral responsivity of multi-junction photovoltaic (PV) devices **(IEC 62904-8-1: 2017)**
SLS IEC 62904-9: 2022	Sri Lanka Standard for Photovoltaic devices – Part 9: Classification of solar simulator characteristics. **(IEC 62904-9: 2020)**
SLS IEC 62904-10: 2022	Sri Lanka Standard for Photovoltaic devices – Part 10: Methods of linear dependence and linearity measurements**. (IEC 62904-10: 2020)**
SLS IEC 62904-13: 2022	Sri Lanka Standard for Photovoltaic devices – Part 13: Electroluminescence of photovoltaic modules. **(IEC 62904-13: 2018)**
SLS IEC 62904-14: 2022	Sri Lanka Standard for Photovoltaic devices – Part 14: Guidelines for production line measurements of single-junction PV module maximum power output and reporting at standard test conditions. **(IEC 62904-14: 2020)**
SLS ISO 52120-1:2022	Sri Lanka Standard Energy performance of buildings — Contribution of building automation, controls and building management — Part 1: General framework and procedures **(ISO 52120-1:2021)**
SLS ISO 37108:2022	Sri Lanka Standard Sustainable cities and communities — Business districts — Guidance for practical local implementation of ISO 37101 **(ISO 37108:2022)**
SLS ISO 30302:2022	Sri Lanka Standard Information and documentation — Management systems for records — Guidelines for implementation **(ISO 30302:2022)**
SLS ISO 21931-1:2022	Sri Lanka Standard Sustainability in buildings and civil engineering works — Framework for methods of assessment of the environmental, social and economic performance of construction works as a basis for sustainability assessment — Part 1: Buildings. **(ISO 21931-1:2022)**

SLS ISO 21931-2:2022	Sri Lanka Standard Sustainability in buildings and civil engineering works — Framework for methods of assessment of the environmental, social and economic performance of construction works as a basis for sustainability assessment — Part 2: Civil engineering works. **(ISO 21931-2:2019)**
SLS EN 1991-1-5:2022	Sri Lanka Standard Action on Structures – Part 1-5: General Actions – Thermal Actions **(EN 1991-1-5)**

1) NEW STANDARDS (NON ADOPTIONS)

SLS 1727 Part 1 : 2022	Sri Lanka Standard Specification for Float operated valves of copper alloy body for storage cisterns. Part 1: Piston and Plunger Type (Excluding Floater)
SLS 1727 Part 2 : 2022	Sri Lanka Standard specification for Float operated valves of plastic body for storage cisterns. Part 2: Piston and Plunger Type (Excluding Floater)
SLS 1727 Part 3 : 2022	Sri Lanka Standard Specification for Float operated valves of copper alloy body for storage cisterns.Part 3: Diaphragm Type (Excluding Floater)
SLS 1727 Part 4 : 2022	Sri Lanka Standard Specification for Float operated valves of plastic body for storage cisterns. Part 4: Diaphragm Type (Excluding Floater)
SLS 1727 Part 5: 2022	Sri Lanka Standard Specification for Float operated valves for water closet flushing cisterns Part 5: Compact Type (Including Floater)
SLS 1727 Part 6: 2022	Sri Lanka Standard Specification for Float operated valves for water closet flushing cisterns with internal over flow. Part 6: Inlet Valve for Filling Water Closet Cisterns with Internal over flow
SLS 1727 Part 7: 2022	Sri Lanka Standard Specification for Float operated valves for Storage Cisterns Part 7: Confined Replenishing Type (Including Floater)
SLS 1727 Part 8 : 2022	Sri Lanka Standard Specification for Float operated valves for storage cisterns Part 8: Rolling Disc Type (Including Floater)
SLS 1727 Part 9 : 2022	Sri Lanka Standard Specification for Float operated valves for cold water services Part 9: Copper Floats
SLS 1727 Part 10 : 2022	Sri Lanka Standard Specification for Float operated valves for cold water services Part 10: Plastic Floats

SLS 1736: 2022	Sri Lanka Standard Specification for Energy Efficiency Rating for LED Modules - General Lighting
SLS 1737: 2022	Sri Lanka Standard WC and Urinal Flushing Cistern
SLS 1738: 2022	Sri Lanka Standard WC Pans and WC Suites with Integral Trap
SLS 1739: 2022	Sri Lanka Standard WC Seats and Seat Covers

Revision (Adoptions)

SLS 1198 : Part 1 : 2022	Sri Lanka Standard Specification for Primary Cells and Batteries Part 1 : General Requirements (Third Revision) **(IEC 60086 – 1 :2021)**
SLS 1198 : Part 2 : 2022	Sri Lanka Standard Specification for Primary Cells and Batteries. Part 2 : Specification Sheets (Third Revision) **(IEC 60086 – 2 :2021)**
SLS 1298:2022	Sri Lanka Standard Specification for Boxes and enclosures for electrical accessories for household and similar fixed electrical installations (Second Revision) **(IEC 60670-1:2015)**
SLS ISO/IEC 27002: 2022	Sri Lanka Standard Information Technology – Security Techniques - Code of Practice for Information Security Controls (first revision). **(ISO/IEC 27002: 2022)**
SLS ASTM D2896:2022	Sri Lanka Standard Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration. (Second revision) **(ASTM D2896-21)**
SLS ASTM D2983:2022	Sri Lanka Standard Test Method for Low-Temperature Viscosity of Automatic Transmission Fluids, Hydraulic Fluids and Lubricants using a Rotational Viscometer. (Second revision) **(ASTM D2983-21)**
SLS ASTM D4172:2022	Sri Lanka Standard Test Method for Wear Preventive Characteristics of Lubricating Fluid (Four-Ball Method). (Second revision) **(ASTM D4172-21)**
SLS ASTM D4289: 2022	Sri Lanka Standard Test Method for Elastomer Compatibility of Lubricating Greases and Fluids (Second Revision) **(ASTM D4289-21)**

SLS IEC 60034-1: 2022	Sri Lanka Standard Rotating Electric Machines – Part 1 : Rating and performance (First Revision) **(IEC 60034-1: 2017)**
SLS IEC 60034-2-1: 2022	Sri Lanka Standard Rotating Electric Machines - Part 2-1 : Standard methods for determining losses and efficiency from tests (Excluding machines for traction purposes) (First Revision) **(IEC 60034-2-1: 2014)**
SLS IEC 60034-5: 2022	Sri Lanka Standard Rotating Electric Machines – Part 5 : Degrees of protection provided by integral design of rotating electrical machines (IP Code) (First Revision) **(IEC 60034-5: 2020)**
SLS IEC 60034-7: 2022	Sri Lanka Standard Rotating Electric Machines – Part 7 : Classification of types of construction, mounting arrangements and terminal box position (IM Code) (First Revision).**(IEC 60034-7: 2020)**
SLS IEC 60034-8: 2022	Sri Lanka Standard Rotating Electric Machines – Part 8 :Terminal markings and direction of rotation (First Revision) **(IEC 60034-8: 2014)**
SLS IEC 60034-11: 2022	Sri Lanka Standard Rotating Electric Machines – Part 11 - Thermal protection (First Revision) **(IEC 60034-11: 2020)**
SLS IEC 60034-12: 2022	Sri Lanka Standard Rotating Electric Machines – Part 12 : Starting performance of single-speed three-phase cage induction motors. (First Revision) **(IEC 60034-12: 2016)**
SLS IEC 60034-14: 2022	Sri Lanka Standard Rotating Electric Machines – Part 14 : Mechanical vibration of certain machines with shaft heights 56 mm and higher Measurement, evaluation and limits of vibration severity. (First Revision) **(IEC 60034-14: 2018)**
SLS IEC 60034 -18-1	Sri Lanka Standard Rotating Electric Machines – Part 18 - Functional evaluation of insulation systems for Rotating Electric Machines Section 1 : General Guidelines (First Revision) **(IEC 60034-18-1: 2010)**
SLS IEC 60034-18-21: 2022	Sri Lanka Standard Rotating Electrical Machines - part 18 : Functional evaluation of insulation systems. Section 21 : Test Procedures for wire wound windings –thermal evaluation and classification (First Revision) **(IEC 60034-18-21: 2012)**

SLS IEC 60034-18-31: 2022	Sri Lanka Standard Rotating Electrical Machines - Part 18: functional evaluation of insulation systems. Section 31: test procedures for form – wound windings –thermal evaluation and classification of insulation systems used in machines up to and including 50 mva and 15 kv (First Revision) **(IEC 60034-18-31: 2012)**
SLS IEC 60034 -18-33: 2022	Sri Lanka Standard Rotating Electrical Machines - Part 18: functional evaluation of insulation systems. Section 33: test procedures for form-wound windings –multifactor functional evaluation – endurance under combined thermal and electrical stresses of insulation systems used in machines up to and including 50 mva and 15 kv (First Revision) **(IEC 60034 -18-33: 2010)**
SLS 1495 : 2022	Sri Lanka Standard Specification for Household and Similar Electrical Appliances – Safety – Particular Requirements for Grills, Toasters and Similar Portable Cooking Appliances (First Revision) **(IEC 60335-2-9 : 2019)**
SLS 1126 Part 2 : 2022	Sri Lanka Standard Specification for Lead-Acid Starter Batteries Part 2 : Dimensions of Batteries and Dimensions and Marking of Terminals (Third Revision) **(IEC 60095-2 : 2021)**
SLS 1081-1.1:2022	Sri Lanka Standard Specifications for particular types of winding wires: Part 1.1- General requirements - Enamelled round copper wires. (Second Revision) **(IEC 60317-0-1: 2019)**
SLS 1081-1.2:2022	Sri Lanka Standard Specifications for particular types of winding wires: Part 1.2- General requirements - enamelled rectangular copper wires. (Second Revision). **(IEC 60317-0-2: 2020)**
SLS 1081-8:2022	Sri Lanka Standard Specifications for particular types of winding wires: Part 8 - Polyesterimide enamelled round copper wire, class 180 (Second Revision) **(IEC 60317-8: 2010)**
SLS 1081-13:2022	Sri Lanka Standard Specifications for particular types of winding wires: Part 8 - Polyesterimide enamelled round copper wire, class 200 (Second Revision) **(IEC 60317-13: 2010)**

SLS ASTM D1743: 2022	Sri Lanka Standard Test Method for Determining Corrosion Preventive Properties of Lubricating Greases (Second Revision) . **(ASTM D1743-22)**
SLS ASTM D2265: 2022	Sri Lanka Standard Test Method for Dropping Point of Lubricating Grease Over Wide Temperature Range (Second Revision) **(ASTM D2265-22)**
SLS ASTM D2983:2022	Sri Lanka Standard Test Method for Low-Temperature Viscosity of Automatic Transmission Fluids, Hydraulic Fluids and Lubricants using a Rotational Viscometer (Third Revision) . **(ASTM D2983-22)**
SLS ASTM D4052: 2022	Sri Lanka Standard Test Method for Density, Relative Density, and API Gravity of Liquids by Digital Density Meter (Second Revision) **(ASTM D4052-22)**
SLS ASTM D4057:2022	Sri Lanka Standard test method for Standard Practice for Manual Sampling of Petroleum and Petroleum Products. (Second Revision) **(ASTM D4057-22)**
SLS ASTM D6709:2022	Sri Lanka Standard Test Method for Evaluation of Automotive Engine Oils in the Sequence VIII Spark-Ignition Engine (CLR Oil Test Engine) (First Revision). **(ASTM D6709 - 22)**
SLS ASTM D7468 :2022	Sri Lanka Standard Test Method for Cummins ISM Test (First Revision) **(ASTM D7468 - 22)**
SLS ISO/IEC 27001: 2022	Revised Sri Lanka Standard Information Security, Cybersecurity and Privacy Protection - Information Security Management Systems – Requirements. **(ISO/IEC 27001: 2022)**
SLS ISO/IEC 27005: 2022	Revised Sri Lanka Standard Information Security, Cybersecurity and Privacy Protection - Information Security Management Systems – Requirements. **(ISO/IEC 27005: 2022)**
SLS 828:2022	Sri Lanka Standard Specification for Household and Similar Electrical Appliances – Safety – Particular Requirements for Battery Charges (First Revision) **(IEC 60335-2-29:2019)**
SLS 1025: Part 1: 2022	Sri Lanka Standard Methods of Test for Winding Wires Part 1: General (Second Revision) **(IEC 60851-1: 2021)**

SLS 1025: Part 2: 2022	Sri Lanka Standard Methods of Test for Winding Wires. Part 2: Determination of Dimensions (Second Revision) **(IEC 60851: Part 2: 2019)**
SLS 1025: Part 3: 2022	Sri Lanka Standard Methods of Test for Winding Wires. Part 3: Mechanical Properties (Second Revision)**(IEC 60851: Part 3: 2019)**
SLS 1025: Part 4: 2022	Sri Lanka Standard Methods of Test for Winding Wires Part 4: Chemical Properties (Second Revision) **(IEC 60851: Part 4: 2016)**
SLS 1025: Part 5: 2022	Sri Lanka Standard Methods of Test for Winding Wires. Part 5: Electrical Properties (Second Revision) **(IEC 60851-5: 2019)**
SLS 1025: Part 6: 2022	Sri Lanka Standard Methods of Test for Winding Wires . Part 6: Thermal Properties (Second Revision). **(IEC 60851-6: 2012)**

Revision (Non Adoptions)

SLS 229: 2022	Sri Lanka Standard Specification for Sanitary Applicances (Vitreous China) (First Revision)

Amendments

SLS 517: 2021	Amendment No. 1 for Sri Lanka Standard Specification for Protective helmets for vehicle users (Second Revision)
SLS 1690 : 2020	Amendment No. 1 for Sri Lanka Standard for Minimum Energy Performance for Household Refrigerators
SLS 814- Part 2: 2016	Amendment No.1 for Sri Lanka Standard Specification for Electric Fans and Regulators Part 2: Safety Requirements
SLS 1690 : 2020	Amendment No. 2 for Sri Lanka Standard for Minimum Energy Performance for Household Refrigerators
SLS 1501 : 2019	Sri Lanka Standard for Household and similar electrical Appliances – Safety – Particular Requirements for Appliances for heating Liquids

WITHDRAWAL

SLS 781 : 1987	Sri Lanka Standard Float Operated Diaphragm Type Brass Bodied Valves Excluding Floats
SLS 1081 Part 2: 2009	Sri Lanka Standard Specifications for particular types of winding wire- Part 4: Solderable polyurethane enamelled round copper wire, class 130 is based on IEC 60317-4 :2015 is Withdrawn

FOREIGN TRAINING, DISCUSSIONS, CONFERENCES & MEETINGS

No	Name & Designation	Seminar/ Training	Country	Period
01	Dr. (Mrs.) Siddhika G Senaratne Director General	ISO General Meeting & The DEVCO Meeting	United Arab Emirates	2022-09-18 to 2022-09-23
02	Mr. K B K Sanjeewa Deputy Director	ISO Sponsorship Programme – Ceramic Tile plenary meeting	Indonesia	2022-12-07 to 2022-12-11

FOREIGN AUDITS

No	Name & Designation	Manufacture	Country	Period
1.	Mr. M S M Aliyar Senior Deputy Director Mrs. T U S Premachandra Assistant Director	SLS Audit M/s. Attock Cement Pakistan Ltd.	Pakistan	2022-02-07 to 2022-02-12
2.	Mr. L H Karalliyadde Senior Deputy Director Mrs. N K G Kaluarachchi Assistant Director	SLS Audit M/s. Lafarge Emirates Cement LLC	UAE	2022-02-07 to 2022-02-11
3.	Mrs. B S P Perera Senior Deputy Director Mrs. P I Palliyaguru Assistant Director	SLS Audit M/s. Gulf Cement Company	UAE	2022-03-14 to 2022-03-18
4.	Mr. S H S Mahagama Senior Deputy Director Mr. R M C S K Ranathunga Assistant Director	SLS Audit M/s. Lucky Cement Ltd.	Pakistan	2022-03-21 to 2022-03-28
5.	Mr. L P L Chitrage Director Mrs. D T P R Senanayake Deputy Director	SLS Audit M/s. Exide Industries Ltd.	India	2022-03-27 to 2022-04-02
6.	Mrs. M A T Y Wijesuriya Senior Deputy Director Mr. R A S Kanchana Deputy Director	SLS Audit M/s. Star Cement Company LLC.	UAE	2022-05-09 to 2022-05-13
7.	Mr. R V K Karawita Deputy Director Mrs. M M R Salgado Deputy Director	SLS Audit M/s. Prabha Electronics (Pvt) Ltd.	India	2022-05-29 to 2022-06-02

8.	Miss. V S Pasqual Senior Deputy Director Mr. R Waduge Deputy Director	HACCP Audit M/s. Fantasy Pvt. Ltd. & Bakers Fantasy Pvt. Ltd.	Moldives	2022-06-06 to 2022-06-10
9.	Mrs. N G T S Senaratne Director Mrs. D A C D P Peiris Deputy Director	SLS Audit M/s. India Cements Co. Ltd.	India	2022-06-26 to 2022-06-30
10.	Mr. W Tissera Senior Deputy Director Mrs. K W D Susila de Silva Deputy Director	SLS Audit M/s. Penna Cement Industries Ltd.	India	2022-06-08 to 2022-06-12
11.	Mrs. M B D Neelakanthi Director Mrs. J M D Mayuri Sajeewani Deputy Director	QMS Audit M/s. Moldives Food & Drug Authority	Moldives	2022-06-19 to 2022-06-23
12.	Mrs. P L A P Perera Deputy Director Miss. K D S A Padmasiri Deputy Director	E M S Audit M/s. Carbokan Co. Ltd.	Thailand	2022-07-05 to 2022-07-09
13.	Mr. W L P P Wanigasinghe Senior Deputy Director Mrs. A T N S Gunathilake Deputy Director	SLS Audit M/s. Ultratech Cement Ltd.	India	2022-06-26 to 2022-07-02
14.	Ms. V S Pasqual Senior Deputy Director Mr. R Waduge Deputy Director	HACCP Audit M/s. Fantasy Pvt. Ltd.	Maldives	2022-06-06 to 2022-06-10
15.	Mr. S Santhakumar Senior Deputy Director Mrs. M M G A Manchanayake Deputy Director	QMS Audit M/s. Pt. Heycard Plu	Indonesia	2022-07-22 to 2022-07-29
16.	Mr. A P Kandage Senior Deputy Director Mr. A K Anuradha Assistant Director	SLS Audit M/s. Mauria Udyog Ltd.	India	2022-08-07 to 2022-08-13

17.	Miss. A A P D Pigera Senior Deputy Director Ms. W G N D Gunathilake Deputy Director Ms. W A A S Fernando Deputy Director	QMS Audit M/s. Fuji Ports Terminal Ltd.	Fuji Island	2022-09-10 to 2022-09-20
18.	Mr. K A Anil Senior Deputy Director Miss. R S Ranaweera Deputy Director	SLS Audit M/s. Nestle Manufacturing (Mlasia) Sdn. Bhd.	Malaysia	2022-08-23 to 2022-08-27
19.	Mr. K B K Sanjeewa Deputy Director Mr. N G I A Premashantha Senior Deputy Director	SLS Audit M/s. Metal Mate Co. Ltd.	Thailand	2022-09-05 to 2022-09-10
20.	Mr. K J Sirikumara Deputy Director Mrs. P T Sandanayake Deputy Director	SLS Audit M/s. Sahamitra Pressure Container Public Co. Ltd.	Thailand	2022-09-13 to 2022-09-18
21.	Mrs. M B D Neelakanthie Director Mrs. K I D N D Kekulandera Deputy Director	SLS Audit M/s. Saudi Cement Company	Saudi Arabia	2022-09-26 to 2022-10-01
22.	Mrs. S U Narangoda Director Mr. K B A Perera Deputy Director	SLS Audit M/s. Hayderabad Engineering Industries	India	2022-11-21 to 2022-11-25
23.	Mr. L W Gunawardena Senior Deputy Director Mr. P R S C Perera Deputy Director	SLS Audit M/s. Surya Shakti Vessel (Pvt) Ltd.	India	2022-11-27 to 2022-12-01

24.	Mr. M H G Weerasinghe Senior Deputy Director Mrs. L K Sashika Roshanie Assistant Director	SLS Audit M/s. Saurashtra Cement Ltd., Gujarat Sidhee Cement Ltd.	India	2022-12-10 to 2022-12-18
25.	Mr. M S S Fernando Director Mr. K G M T de Silva Assistant Director	SLS Audit M/s. Conares Metal Supply Ltd.	Dubai, UAE	2022-12-12 to 2022-12-16
26.	Mr. S Santhakumar Senior Deputy Director Mrs. K C R K Lokugeegana Deputy Director	SLS Audit M/s. Havels India Ltd.	India	2022-12-12 to 2022-12-17
27.	Miss. K D S A Padmasiri Deputy Director Mr. G H Asoka Deputy Director	SLS Audit M/s. Surya Roshni Ltd.	India	2022-12-25 to 2022-12-30

STAFF NEWS

	Executive Staff	Non - Executive Staff
Staff as at 2021-12-31	132	146
New Recruitments	--	--
Resignations	01	06
Retirements	08	12
Dismissed	--	--
Vacation of Post	--	--
Termination of Post	--	--
Expired	--	--
Staff as at 2022-12-31	123	128

Resignations & Retirements

Name		Category	Date	Reason
1	Mrs. S A D S N Suraweera	Management Assistant	2022-03-06	Resignation
2	Mr. H M J Thubellegama	Management Assistant	2023-04-23	Resignation
3	Mr. Amila Silva	Office Aide	2022-07-01	Resignation
4	Mr. Kasun Millathe	Management Assistant	2022-09-16	Resignation
5	Mrs. B P Madushani	Technical Assistant	2022-09-16	Resignation
6	Mrs. M I S Jayasekara	Director	2022-09-30	Retirement
7	Mrs. P V W Sandakusum	Management Assistant	2022-09-30	Retirement
8	Mrs. M A C Mendis	Personal Assistant	2022-10-07	Resignation
9	Mr. S Shanthakumar	Senior Deputy Director	2022-12-31	Retirement
10	Mr. W G S M Perera	Senior Deputy Director	2022-12-31	Retirement
11	Mrs. M S Ranathunga	Administration Officer	2022-12-31	Retirement
12	Mr. P W K Tissera	Senior Deputy Director	2022-12-31	Retirement
13	Mrs. M D R Kumudunie	Assistant Director	2022-12-31	Retirement
14	Mr. K B A Perera	Deputy Director	2022-12-31	Retirement

15	Mr. G H U Saman	Samp. Officer / Tech. Asst.	2022-12-31	Retirement
16	Mrs. S S Godahewa	Administration Officer	2022-12-31	Retirement
17	Mr. L P L Chitrage	Director	2022-12-31	Retirement
18	Mrs. H R Fernando	Administration Officer	2022-12-31	Retirement
19	Mrs. D P Mendis	Se. Administration Officer	2022-12-31	Retirement
20	Mr. G R G Perera	Samp. Officer / Tech. Asst	2022-12-31	Retirement
21	Mr. P A K Gomes	Samp. Officer / Tech. Offr.	2022-12-31	Retirement
22	Mr. H I A Wimalasiri	Samp. Officer / Tech. Asst	2022-12-31	Retirement
23	Mr. G P Marabe	Office Aide	2022-12-31	Retirement
24	Mr. M H G Weerasinghe	Senior Deputy Director	2022-12-31	Retirement
25	Mrs. P J M Senevirathne	Management Assistant	2022-12-31	Retirement
26	Mr. J M T Palitha	Samp. Officer / Tech. Asst	2022-12-31	Retirement
27	Mrs. R N Samaranayake	Assistant Director	2022-12-31	Resignation

SCIENTIFIC STANDARDS DIVISION
SECTORAL COMMITTEE ON AGRICULTURE

1. Prof. Buddhi Marambe (Chairman)
   Professor of Crop Science
   Faculty of Agriculture
   University of Peradeniya
   Peradeniya

2 Dr. Athula Senarathne
   Senior Research Fellow,
   Institute of Policy Studies,
   No:100/20, Independence Avenue
   Colombo 07.

3 Dr.Sumith Jayakody
   Registrar of Pesticides,
   Office of the Registrar of Pesticides,
   No: 1056, Getambe,
   Peradeniya.

4 Ms Champika Dharmasena
   Director
   Ministry of Agriculture
   No: 288, Sri Jayawardana Pura Mawatha
   Rajagiriya.

5 Mr Aruna Weerakoon,
   National Agribusiness Council
   C/o., The Ceylon Chamber of Commerce
   No.50, Navam Mawatha,
   Colombo 02

6 Mr. Wicky Wickramatunga
   Personal Capacity
   Managing Director
   Agri World (Pvt) Ltd,
   No: 90, Cotta Road,
   Colombo 08.

7 Dr. Hemantha Wijayawardane
   Personal Capacity
   No 3, Sri Dheerananda Mawatha,
   Wekada,
   Panadura.

Conti.

8 Mrs. J.M. Asoka
Director,
National Aquaculture Development Authority of Sri Lanka,
No. 41/1, New Parliament Road,
Pelawatte, Battaramulla

9 Dr. M.S. Nijamudeen,
Director,
The Centre of excellence for Organic Agriculture,
Makandura, Gonawila

10 Dr Thilak Siriwardane
Director
Ministry of Health "Suwasiripaya”,
No: 385, Rev. Baddegama Wimalawansa Thero Mawatha,
Colombo 10.

11 Prof D C Abeysinghe,
Department of Plantation Managment,
Faculty of Agriculture & plantation managment,
Wayamba University of Sri Lanka, Makandura, Gonawila,

12 Gayani Wijethilaka,
Assistant Director
Sri Lanka Export Development Board,
No 42, Nawam Mawatha, Colombo-02

13 Mr Suraish Hashim,
Chairman, Lanka Fruit and Vegetable Producers Processors and Exporters Association, C/o., The Ceylon Chamber of Commerce. No.50,
Navam Mawatha, Colombo 02

14 Mr Gamini Jayathilake
P O Box 1768, World Trade Centre,
Echelon Square,
Colombo 01

SCIENTIFIC STANDARDS DIVISION

SECTORAL COMMITTEE ON FOOD PRODUCT

1. Prof. R A U J Marapane
   Department of food Science and Technology
   Faculty of Applied Sciences
   University of Sri Jayawardanapura Gangodawila
   Nugegoda

2. Dr. H M Theja Herath
   Principal Research Scientist
   Food Technology Section
   Industrial Technology Institute
   503/A, Halbarawa Gardens
   Talahena, Malambe

3. Mrs. Samantha Wimalasena
   Deputy Government Analyst
   Liquor Section, Food Science Division
   Government Analysts' Department
   No: 31, Isuru Mawatha, Pellawatta Battaramulla

4. Mrs. Deepika Senevirathne
   Deputy Government Analyst (act)
   Head Food Division,
   Government Analysts Department Food Division
   No. 31, Isuru Mawatha,
   Pellawatta
   Battaramulla

5. Ms Samantha Karunaratne
   Deputy Director, Consumer Affairs and Information
   Consumer Affairs Authority
   No 27, Vauxhall Street
   Colombo 02

6. Dr. T Siriwardana
   Director (Environmental and Occupational Health and food safety)
   Food Control Unit Ministry of Health
   No 464, T B Jaya Mawatha
   Colombo 10

Conti.

7. Prof Vijith Samantha Jayamanne (CV 05)
   Department of Food Science and Technology
   Faculty of Agriculture
   University of Ruhuna
   Kamburupitiya

8. Dr. AMT Amarakoon
   Senior Lecturer, Department of Chemistry
   Faculty of Science
   University of Kelaniya
   Kelaniya

9. Dr. Selvaluxmy Chelvendran
   Priciple Research Scientists Flerbal Technology Division.
   Industrial Technology Institute
   Modern R&D Complex
   503 A, Flalbarawa Gardens, Thalahena, Malabe

10. Porf. (Mrs) Chamara Illeperuma
    Professor in Food Science & Technology
    Department of Food Science & Technology
    Faculty of Agriculture, University of Peradeniya, Peradeniya

11. Prof Janak K Vidanarachchi
    Senior Lecturer
    Department of Animal Science, Faculty of Agriculture
    University of Peradeniya

12. Dr. Renuka Silva
    Senior Lecturer
    Department of Applied Nutrition Wayamba University of Sri Lanka
    Makandura, Gonawila

13. Dr. KDPP Gunathilake
    Senior Lecturer, Department of Food
    Science & Technology
    Faculty of Livestock, Fisheries & Nutrition
    University of Wayamba, Makndura, Gonawila.
    Residence: 108/3A, Palenwatta, Pannipitiya

14. Mr. H V P Wijewardana (CV 14)
    45/B2 Circular Road,
    Ft FIS,Hantana, Kandy

SCIENTIFIC STANDARDS DIVISION

SECTORAL COMMITTEE ON CHEMICAL AND POLYMER TECHNOLOGY

1. Prof. B. A. J. K. Premachandra (Chairman)
   Department of Chemical & Process Engineering,
   University of Moratuwa,
   Katubedde, Moratuwa.

2. Prof. M. D. P. De Costa
   Senior Professor
   Department of Chemistry,
   University of Colombo,
   No: 94,Cumaratunga Munidasa Mawatha, Colombo 7.

3. Dr (Mrs) I Suraweera
   Consultant Community Physician
   Occupational Health, Chemical Safety &
   Environmental Health
   Ministry of Health Nutrition & Indigenous Medicine
   No: 26, Medi House Building,
   Colombo 10.

4. Dr (Mrs) Dilhara Edirisinghe
   Head, Department of Rubber Technology & Development
   Rubber Research Institute of Sri Lanka,
   Telewela Road,
   Ratmalana.

5. Mr. D. Muthugala
   Personal Capacity,
   Retired Divisional Director
   CIC Holdings PLC
   No: 61/12, Mahamega Lane,
   Mahamega Garden, Maharagama.

6. Mrs S Tennakoon
   Personal Capacity, (Retired Government Analyst)
   Church Road
   Pelawatta, Battaramulla.

7. Dr (Mrs) A Tillekaratne
   Senior Lecturer
   Department of Chemistry
   University of Colombo , Colombo 07.

Conti.

8. Dr (Mrs) Chelvendran
   Principal Research Scientist,
   MRDC, Industrial Technology Institute
   No: 503 A, Halbarawa Gardens, Thalahena, Malabe.

9. Mrs A Pinnawala
   Deputy Director
   National Medicines Quality Assurance Laboratory
   National Medicines Regularly Authority
   No: 120, Norris Canal Road,
   Colombo 10.

10. Mr. M A B Prashantha
    Senior Lecturer, Department of Chemistry
    University of Sri Jayawardenapura
    Gangodavila,, Nugegoda.

11. Prof. S U Adikari
    Department of Material Engineering
    University of Mortuwa
    Katubedde,, Moratuwa.

12. Mr. Welianga
    Government Analyst
    Government Analyst’s Department
    No: 31, Isuru Mawatha, Pelawatta,
    Battaramulla.

SCIENTIFIC STANDARDS DIVISION

SECTORAL COMMITTEE ON PAPER, BOARD AND PACKAGING

1. Mr. P S W Surendra (Chairman)
   Personal Capacity
   (Retired Deputy Government Printer)
   No. 840/1, Daham Mawatha,
   Malabe.

2. Mr G G Dayaratne
   Personal Capacity
   No 50/11, 1st Lane, Gemunupura,
   Kaduwela.

3. Mr D Ratnayake
   Personal Capacity, No 413/10, Pepiliyana,
   Boralesgamuwa.

4. Mr S R P Indrakeerthi
   Director,
   Export Development Board,
   No 42, Nawam Mawatha,
   Colombo 02.

5. Mr N Jeevaratnam
   Retired Mill Manager
   (National Paper Corporation)
   No: 54/2, Ediriwera Ave,
   Dehiwala.

6. Mr J M S Jayatilleke
   Personal Capacity, No: 112/12,
   Poorwarama Road,
   Colombo 05.

7. Ms Yoga Milani
   Research Scientist
   Materials Technology Section
   Industrial Technology Institute,
   No: 363, Bauddhaloka Mawatha, Baudhaloka Mawatha,
   Colombo 07.

SCIENTIFIC STANDARDS DIVISION
SECTORAL COMMITTEE ON TEXTILES & GARMENTS

1. Prof W A Wimalaweera (Chairman)
   (Personal Capacity)
   The Open University of Sri Lanka
   487/12, Thalahena Road,
   Thalangama North, Battramulla.

2. Dr W.D.G.LanarolIe
   Senior Lecturer
   Textile & Clothing Department
   University of Moratuwa
   Katubedde, Moratuwa.

3. Prof G L Dharmasiri Wickremasinghe
   Professor, Textile & Clothing Department
   University of Moratuwa
   Katubedde, Moratuwa.

4. Mr G K K S Kumara
   Chief Technologist,
   Sri Lanka Institute of Textile & Apparel
   Ratmalana.

5. Dr M E R Perera
   Textile & Apparel Department
   The Open University of Sri Lanka
   Nawala, Nugegoda.

6. Mr Hemantha Perera
   Managing Director
   Sarasavi Exports (Pvt) Ltd

7. Dr. Chandika Wickramatilake
   Head of Innovation
   MAS Intimates Pvt Ltd
   Ramalana

SCIENTIFIC STANDARDS DIVISION

SECTORAL COMMITTEE ON LEATHER AND LEATHER PRODUCT

1. Mr. V S C Weragoda (Chairman)
   Senior Lecturer
   Department of Material Engineering
   University of Moratuwa
   Katubedde, Moratuwa.

2. Mr J T S Motha
   Personal Capacity
   (Former Head, Material Testing Laboratory)
   No: 79/2, Hathbodiya Road,
   Kalubowila, Dehiwala.

3. Mr J L Daya De Silva
   Personal Capacity , (Former Laboratory Manager)
   (Bata Shoe Company Ltd)
   No: 165, ‘Swarnagiri’, Galahitiyawa,
   Ganemulla.

4. Mr L D C Nayanajith
   Research Scientist
   Industrial Technology Institute
   No: 363, Bauddhaloka Mawatha,
   Colombo 07.

5. Mr. G K K S Kumara
   Chief Technologist
   Sri Lanka Institute of Textile & Apparel
   Ratmalana,

ENGINEERING STANDARDS DIVISION

SECTORAL COMMITTEE ON MATERIALS, MECHANICAL SYSTEMS AND MANUFACTURING ENGINEERING.

01 Mr. D L A Peiris
Commissioner of labor (industrial Safety and chief Factory Inspecting Engineer).
Industrial Safety Division,
Department of labor,
97, Jawatte Road,
Colombo 05.

02 Mr. V S C Weragoda
Senior Lecturer
Dept. of Materials Engineering
University of Moratuwa.

03 Mr. T M W Sunil Bandara
Deputy General Manager
Mechanical & Electrical Section,
National Water Supply & Drainage Board,
Galle Road,
Rathmalana

04 Dr. Jagath Peiris
23/9, Horton Place,
Colombo 07.

05 Mr. W N D Perera
Deputy chief Mechanical Engineer
Sri Lanka Railways
Rathmalana

06 Mr. Nihal Cooray
63, Vihara Mawatha
Kolonnawa

07 Mr. A A M T Adikari
Senior Deputy Director
Industrial Technology Institute
363, Bauddhaloka Mawatha,
Colombo 07.

08 Mr. D N J Ferdinando
No. 9/10,
Dharmarathne Avenue,
Moratuwa.

09 Mr. J M L M Peiris
No. 22,
Mahahunupitiya
Negombo

10 Dr. J G A S Jayasekera
Senior Lecturer
Dept. of Mechanical Engineering
University of Moratuwa.

ENGINEERING STANDARDS DIVISION

SECTORAL COMMITTEE ON ELECTRONICS ENGINEERING

01 Mr. D R Pullaperuma
No. 03, Alubogahawatte,
Anderson Road, Dehiwala.

02 Mr. G B Wimalarathna
No. 11/2, Nywala Road,
Petiyagoda, Gampaha

03 Mr. M P Gunasinghe
Deputy Director
Telecommunication Regulatory Commission,
276, Elvitigala Mawatha,
Colombo 08.

04 Mr. N C Sapumanage
Director (Inspectorate)
Public Utilities Commission
Level 6, BOC Merchant tower,
No 28, St. Michaels Rd,
Colombo 03.

05 Mr. K D P Kalum
Deputy General Manager,
Sri Lanka Telecom (SLT)
7th floor, SLT HQ,
Lotus Rd,
Colombo 01.

06 Mr. Sooriyakumar Hettiarachchi
Electrical Engineer
Sri Lanka Sustainable Energy Authority
BMICH
Colombo 7.

07 Mr. D N Balasuriya
Senior Lecturer
Department of Electrical & Computer Engineering,
Open University of Sri Lanka
Nawala.

08 Mr. Neil Abeysekara
CEO/ Executive Secretary
Institute of Engineers
120/15, Wijerama mawatha,
Colombo 07.

09 Dr. A J Y D Manoj
Electrical Engineer (R & D)
Ceylon Electricity Board
2nd floor, Block 5, BMICH,
Bauddhaloka mawatha,
Colombo 07.

10. Ms. Janaki P Athuraliya
Director (Electronic Engineer)
Arthur C Clarke Centre,
Katubedda, Moratuwa

11. Mr. U C Botheju
Principal Research Engineer
NERDC
2P, 17B, Industrial Estate, Ekala,
Ja-Ela.

12 Dr. S. De Alwis
Senior Lecturer
Faculty of Engineering,
University of Sri
Jayawardanapura, Gangodawila,
Nugegoda.

13. Dr. J G Samarawickrama
Senior Lecturer
Faculty of Engineering,
University of Moratuwa,
Katubedda, Moratuwa.

ENGINEERING STANDARDS DIVISION

SECTORAL COMMITTEE ON ELECTRICAL APPLIANCE AND ACCESSORIES

01 Mr. G B Wimalarathna
No. 11/2, Nywala Road,
Petiyagoda, Gampaha

02 Eng. M A T M Kumara
Research Engineer
NERD Centre
IDB Industrial Estate
Ja-Ela.

03 Mr. H P N J Gunasekara
23/2, Mahamegawatta,
Maharagama.

04 Mr. B M Chalith Pasindu
Assistant Director (Regulatory Affairs)
Public Utilities Commission
Level 6, BOC Merchant tower,
No 28, St. Michaels Rd,
Colombo 03.

05 Mr. S R Munasinghe
13/3, Elhere Estate,
Warapalana, Udathuththipitia,
Gampaha

06 Mr. P W Sarath
Chief Innovation Officer
Sri Lanka Telecom
2nd floor, A Building
Lotus Road
Colombo 01.

07 Ms. Kamani Ediriweera
Atthur C Clarke Centre,
Katubedda,
Moratuwa

08 Mr. G A I Mihindukulasuriya
Electrical Engineer
Ceylon Electricity Board
2nd floor, Block 5
BMICH, Colombo 7.

09 Dr. K A C Udayakumar
Senior Lecturer
Open University of Sri Lanka
Nawala.

ENGINEERING STANDARDS DIVISION

SECTORAL COMMITTEE ON ELECTRIC CABLES AND CONDUCTORS

01 Eng. N L W Edirisinghe
Director (Licensing)
Public Utilities Commission
Level 6, BOC Merchant tower,
No 28, St. Michal Rd,
Colombo 03.

02 Dr. W D Prasad
Senior Lecturer
University of Moratuwa,
Katubedda,
Moratuwa.

03 Dr. K A C Udayakumar
Senior Lecturer
Open University of Sri Lanka
Nawala.

04 Mr. G S P Perera
407/1B
Bubasadhna Mawatha
Makola North
Makola

05 Ms. T N Thewarapperuma
DGM (Electrical)
Central Engineering Consultancy Bureau,
415, Baudaloka Mawatha,
Colombo 07.

06 Eng. Navoda Kankanamge
"Vijitha"
Kaduwedduwa
Yatiyana
Mathara.

07 Mr. R A M D Ranasinghe
Electrical Engineer
State Engineering Corporation.
Colombo 02.

08 Mr. H D B P Herath
Electrical Engineer (Colombo City)
Ceylon Electricity Board (CEB)
Colombo 2.

09 Mr. S D C Gunawardane
System Development Manager
Lanka Electricity Company (Pvt.) Ltd
411, E H Cooray Building
Galle Road
Colombo 3.

10 Mrs. Nirupa Ratnayake
Senior Research Engineer
Arthur C Clarke Institute for Modern Technology,
Moratuwa.

11. Dr. S M A A M Subasinghe
22G/1D. Moranda Road
Makandana
Piliyandala.

ENGINEERING STANDARDS DIVISION

THE SECTORAL COMMITTEE ON BUILDING & CONSTRUCTION MATERIALS

01 Prof. P B R Dissanayake
Department of Civil Engineering,
University of Peradeniya
Peradeniya.

02 Eng. H Abesirigunawardana
393/8, Old Kesbewa Road,
Udahamulla
Nugegoda.

03 Dr. K Baskaran
Senior Lecturer
Department of Civil Engineering
University of Moratuwa.

04 Eng. A K M Priyanvada
Assistant Director (Construction Economics)
Construction Industry Development Authority
"Savsiripaya"
123, Wijerama mawatha, Colombo 07.

05 Eng. W S U Kumara
Specialist Engineer (Design)
Central Engineering Consultancy Bureau
No 415, Bauddhaloka Mawatha,
Colombo 07.

06 Mr. W R Meewange
Assistant director (Pricing),
Consumer Affiars Authority,
P. O. Box. 1581,
Colombo 02.

07 Mr. A A M T Adikari
Senior Deputy Director
Industrial Technology Institute
363, Bauddhaloka Mawatha,
Colombo 07.

08 Eng.L S Prematilake
Director
Research & Development Division,
Road Development Authority,
Borupana Road ,
Rathmalana.

09 Eng. Mangala Silva
Director - Synergo Consultants (Pvt) Ltd.
9A, Sarasavi Udyanaya,
Nawala Road, Nugegoda.

10 Dr. J M R S Appuhamy
Senior Lecturer
Department of Civil and Environmental Engineering
University of Ruhuna
Galle.

SRI LANKA STANDARDS INSTITUTION

STATEMENT OF FINANCIAL POSITION
AS AT 31ST DECEMBER 2022

As at	Note	31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
ASSETS			
Non Current Assets			
Property, Plant and Equipment	03	1,394,017,986.71	1,376,079,656.43
Work In Progress - Land at Malabe		725,961.84	725,961.84
Other Financial Assets - Staff Loans	04.A	43,852,300.00	41,210,550.00
		1,438,596,248.55	1,418,016,168.27
Current Assets			
Inventories	05	10,883,053.91	18,113,090.95
Other Financial Assets			
Staff Loans	04.B	24,215,900.00	24,093,780.00
Investments	06	1,022,260,000.00	986,260,000.00
Security Deposits	14.4	21,168.10	20,517.18
Trade & Other Receivables	07	395,386,160.69	212,246,067.54
Prepayments	08	7,874,285.78	4,709,032.07
Cash & Cash Equivalents	09	14,411,502.34	8,289,314.18
		1,475,052,070.82	1,253,731,801.92
Total Assets		2,913,648,319.37	2,671,747,970.19
FUNDS, RESERVES & LIABILITIES			
Funds & Reserves			
Accumulated Fund	10	2,910,030.00	2,910,030.00
Other Reserves		1,000,998,948.42	967,699,115.89
		1,003,908,978.42	970,609,145.89
Accumulated Profit / (Loss)		1,505,557,463.32	1,325,288,069.97
Total Funds		2,509,466,441.74	2,295,897,215.86
Non-Current Liabilities			
Deferred Income	11 & 12	63,772,044.19	76,989,130.23
Retirement Benefit Obligations	13	56,142,786.00	63,219,900.40
		119,914,830.19	140,209,030.63
Current Liabilities			
Payables	14	209,683,272.18	205,719,777.78
Accrued Expenses	15	74,583,775.26	29,921,945.92
		284,267,047.44	235,641,723.70
Total Funds, Reserves & Liabilities		2,913,648,319.37	2,671,747,970.19

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

Director (Finance)

Director General - CEO **Chairman** **Council Member**

The Significant Accounting Policies and Notes form an Integral part of these Financial Statements.

Figures in brackets indicate deductions.

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SRI LANKA STANDARDS INSTITUTION
STATEMENT OF COMPREHENSIVE INCOME

FOR THE YEAR ENDED 31ST DECEMBER 2022

	Note	2022 Rs. Cts.	2021 Rs. Cts.
OPERATING INCOME			
Revenue	16	969,189,585.27	796,458,845.40
OPERATING EXPENSES			
Personnel Cost	17	420,099,864.68	405,081,445.28
Travelling	18	2,442,057.50	3,114,950.00
Supplies & Consumables	19	42,528,897.90	35,551,780.49
Maintenance	20	65,499,579.58	56,258,619.38
Contractual Services	21	120,249,400.72	116,780,259.12
Depreciation	22	113,939,898.22	108,582,309.37
Other Operating Expenses	23	184,012,332.80	82,708,552.80
Total Operating Expenses		948,772,031.40	808,077,916.44
Surplus from Operating Activities		20,417,553.87	(11,619,071.04)
Net Financial Income / (Expenses)	24	158,814,301.52	53,805,946.52
		179,231,855.39	42,186,875.48
NON OPERATING INCOME			
Deferred Income	12	13,217,086.04	13,929,435.09
Profit on Disposal of PPE	25	1,308,882.05	1,668.98
Other Recurrent Grant		-	415,286.49
Royalties		323,751.56	90,620.50
Donation		(10,000,000.00)	-
Net Surplus for the Period		184,081,575.04	56,623,886.54
OTHER COMPREHENSIVE INCOME FOR THE YEAR			
Defined Benefit Plan Actuarial Gains/ (Losses)		(7,377,221.24)	23,966,658.99
Total Other Comprehensive Income for the year		(7,377,221.24)	23,966,658.99
Total Comprehensive Income for the year		176,704,353.80	80,590,545.53

The Significant Accounting Policies and Notes form an Integral part of these Financial Statements.
Figures in brackets indicate deductions.

SRI LANKA STANDARDS INSTITUTION

STATEMENT OF CHANGES IN FUNDS
FOR THE YEAR ENDED 31ST DECEMBER 2022

	Accumulated Fund Rs. Cts.	Other Reserves Rs. Cts.	Accumulated Profit / (Loss) Rs. Cts.	Total Funds Rs. Cts.
Balance as at 01.01.2021	2,910,030.00	967,699,115.89	1,325,288,069.97	2,295,897,215.86
Adjustments for				
Over Provision for Depreciation on Vehicles	-	-	-	-
Under Provision for Depreciation on Laboratory & Technical Equipment	-	-	-	-
Net Surplus for the year	-	-		-
Total Other Comprehensive Income	-	-	-	-
Balance as at 31.12.2021	2,910,030.00	967,699,115.89	1,325,288,069.97	2,295,897,215.86
Balance as at 01.01.2022	**2,910,030.00**	**967,699,115.89**	**1,325,288,069.97**	**2,295,897,215.86**
Adjustments for				
Prior Year adjustments	-	-	(3,812,181.69)	(3,812,181.69)
Net Surplus for the year	-	-	184,081,575.04	184,081,575.04
Total Other Comprehensive Income	-	(7,377,221.24)	-	(7,377,221.24)
Revaluation Surplus	-	40,677,053.77	-	40,677,053.77
Balance as at 31.12.2022	**2,910,030.00**	**1,000,998,948.42**	**1,505,557,463.32**	**2,509,466,441.74**

The Significant Accounting Policies and Notes form an Integral part of these Financial Statements.
Figures in brackets indicate deductions.

SRI LANKA STANDARDS INSTITUTION

STATEMENT OF CASH FLOWS
FOR THE YEAR ENDED 31 DECEMBER 2022

	2022 Rs. Cts.	2021 Rs. Cts.
Cash Flow from Operating Activities		
Net Surplus for the year	176,704,353.80	80,590,545.53
Adjustments for		
Depreciation	113,939,898.22	108,582,309.37
Adjustment for Asset & Acc. Depreciation of Projector	768,798.07	(425,213.78)
Amount Transferred from Deferred Income	(13,217,086.04)	(13,929,435.09)
Prior year adjustment	(3,812,181.69)	427,094.80
Retirement Benefit Obligations - Actuarial (Gains)/Losses	7,377,221.24	(23,966,658.99)
Retirement Benefit Obligations-Provision for Gratuity	13,656,399.36	12,503,489.19
Interest Income	(154,968,120.22)	(49,320,151.56)
Disposal Profit	(1,308,882.05)	(1,668.98)
Provision for Bad debts	(1,107,200.00)	528,858.93
Operating Profit before Working Capital Changes	138,033,200.69	114,989,169.42
Changes in Working Capital		
(Increase) / Decrease Other Financial Assets	(2,763,870.00)	1,598,425.00
(Increase) / Decrease Inventories	7,230,037.04	1,961,407.82
(Increase) / Decrease Security Deposits	(650.92)	(704.09)
(Increase) / Decrease Debtors & Other Receivables	(185,869,613.28)	211,121.90
(Increase) / Decrease Prepayments	(3,165,253.71)	1,782,466.83
Increase / (Decrease) Creditors & Other Payables	3,963,494.40	7,747,747.40
Increase / (Decrease) Accrued Expenses	44,661,829.34	312,741.34
	2,089,173.56	128,602,375.62
Add : Sales Proceeds from Disposals	2,019,827.73	3,550.00
Less: Gratuity Paid	28,110,735.00	(21,969,105.00)
Net Cash flows from Operating Activities	32,219,736.29	106,636,820.62
Cash Flows from Investing Activities		
Acquisition of Property, Plant & Equipment	(132,647,026.57)	(102,427,646.86)
Work In Progress & Fabrication of Equipment		-
Investment in REPOS & Fixed Deposits	(36,000,000.00)	(74,000,000.00)
Interest Received	101,872,424.67	46,490,181.14
Net Cash used in Investing Activities	(66,774,601.90)	(129,937,465.72)
Cash Flows from Financing Activities		
Donations Received	-	9,298,379.80
Revaluation Reserves	40,677,053.77	-
Net Cash Flows from Financing Activities	40,677,053.77	9,298,379.80
Net Increase / (Decrease) in Cash & Cash Equivalents	6,122,188.16	(14,002,265.30)
Cash & Cash Equivalent at beginning of the year	8,289,314.18	22,291,579.48
Cash & Cash Equivalent at end of the year (Note A)	14,411,502.34	8,289,314.18

Note A - Cash & Cash Equivalent at End of the year

As at	2022.12.31 Rs. Cts.	2021.12.31 Rs. Cts.
BOC Borella- 193675	19,706,317.47	3,752,938.91
BOC Borella - 83973974	25,000.00	25,000.00
BOC Borella - US$ 88028217	(5,319,815.13)	4,511,375.27
	14,411,502.34	8,289,314.18

The Significant Accounting Policies and Notes form an Integral part of these Financial Statements.

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Figures in brackets indicate deductions.

ACCOUNTING POLICY

SRI LANKA STANDARDS INSTITUTION
NO 17, VICTORIA PLACE, ELVITIGALA MAWATHA, COLOMBO 08.

1. GENERAL INFORMATION

Sri Lanka Standards Institution is a Statutory Board, incorporated under Act No 06 of 1984 and domiciled in Sri Lanka. The registered office of the Institution is located at No. 17, Victoria Place, Elvitigala Mawatha, Colombo 08.

Principal Activities and Nature of Operations

During the period, the principal activity of the Institution was to carry on activities of preparing standards on national & international basis relating to structures, commodities, products and operations & from times to times revise, alter & amend the same & promote the general adoption of such standards & facilitating the examination & testing of products, commodities & materials.
The staff strength of the SLSI as at 31st December 2022 is **252**.
(It was 278 in 2021)

2. SUMMARY OF SIGNIFIACANT ACCOUNTING POLICIES.

2.1 Basis of Preparation

2.1.1 Statement of Compliance

The financial statements have been prepared in accordance with new Sri Lanka Accounting Standards (SLFRS / LKAS) as laid down by the Institute of Chartered Accountants of Sri Lanka (ICASL) and the requirements of the Financial Regulation formulated by Sri Lankan Government.

2.1.2 Basis of measurement

The Financial Statements have been prepared on the historical cost basis except for the following material items in the statement of financial position:

(a) Defined benefit obligations are measured at its present value, based on the Projected Unit Credit method prescribed in LKAS 19.
(b) Derivative financial instruments measured at fair value.
(c) Non derivative financial instruments measured at fair value.
(d)The Value of Land & Building and Motor Vehicles carried at a revalued amount.

The Council of SLSI have made an assessment of the SLSI's ability to continue as a going concern in the foreseeable future and they do not foresee a need for liquidation or cessation of institution's activities.

2.1.3 Comparative Information

The previous year figures and phrases have been reclassified whenever necessary to conform to current year presentation.

2.1.4 Use of estimates and judgments

The preparation of the financial statements in conformity with 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. Actual results may differ from these estimates. Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimates are revised and in any future periods affected.

Information about significant areas of estimation, uncertainty and judgments in applying accounting policies that have the most significant effect on the amounts recognised in the financial statements is included in notes;

Note 13 - measurement of defined benefit obligations

No adjustments are made for inflationary factors affecting these Financial Statements.

Appropriate significant policies are explained in succeeding notes.

2.1.5 Foreign Currency Translation

(a) Functional and presentation currency

Items included in these financial statements of the institutions are measured using the currency of the primary economic environment in which the entity operates (the functional currency). The financial statements are presented in Sri Lanka Rupees (LKR), which is the Institution's functional and presentation currency.

(b) Transactions and balances

Foreign currency transactions are translated into the functional currency using the exchange rates prevailing at the dates of the transactions.

2.2 Assets and the bases of their valuation

2.2.1 Property, plant and equipment

2.2.2 Recognition and Measurement

(a) Land & Buildings

Basis of Measurement - The land & Buildings (located at No, 17 Victoria Place, Evitigala Mawatha, Colombo 08) is measured at cost at the time of the acquisition and subsequently carried at fair value.

Revaluation of Land & Building - The land & Buildings at the above premises of SLSI which, is recognize as Property, Plant & Equipment have been revalued as at 2013.12.31 and change in value been recognized in the Financial Statements. The valuer has used the open market approach in determining the fair value of land & Building.

Revaluation of Motor Vehicle - The Motor Vehicle of SLSI which, is recognize as Property, Plant & Equipment have been revalued as at 2020.02.25 by Department of Government Valuation and change in value been recognized in the Financial Statements.

Fair Value - SLSI values non-financial assets such as owner occupied Land & Building at fair value at each reporting date on a recurring basis.
Fair Value is measured / disclosed in the Financial Statement within the fair value hierarchy as per SLFRS 13

(b) Plant and Equipment

The cost of an item of property, plant and equipment comprise its purchase price and any directly attributable costs of bringing the asset to working condition for its 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 for its intended use. This also includes cost of dismantling and removing the items and restoring the site on which they are located and borrowing costs on qualifying assets.

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

Carrying amounts of property plant and equipment are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.
Property, Plant and equipment are stated at cost less accumulated depreciation and any accumulated impairment loss.

2.2.3 Subsequent Costs

The cost of replacing part of an item of property, plant and equipment is recognised in the carrying amount of the item if it is probable that the future economic benefits embodied within the part will flow to the Institution and its cost can be measured reliably. The carrying amount of the replaced part is derecognised.

The costs of the day to day servicing of property, plant and equipment are recognised in profit or loss as incurred.

2.2.4 Derecognition

The carrying amount of an item of property, plant and equipment is derecognised on disposal or when no future economic benefits are expected from its use or disposal. Gains or losses on derecognition are recognised within other income in profit & loss.

2.2.5 Depreciation

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 recognised in profit or loss on a straight line basis over the estimated useful lives of each part of an item of property, plant and equipment, 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 Institution will obtain ownership by the end of the lease term. Land is not depreciated. There are no leased assets relating to this institution.
The estimated useful lives and rates of depreciation for the current and comparative periods are as follows:

Building	5%
Office furniture & fittings	10%
Office Equipment	10%
Laboratory Equipment	10%
Laboratory Furniture	10%
Motor Vehicles	20%
Library Books	5%
CD ROM, Mobile and Computer & Peripheral	20%
Computer Soft wear	10%

Depreciation method, useful lives and residual values are reviewed at each financial year end and adjusted if appropriate.

2.2.6 Capital work in progress

Capital expenses incurred during the year which are not completed as at the reporting date are shown as Capital work - in - progress whilst, the capital assets which have been completed during the year and put to use have been transferred to Property, Plant and Equipment.

2.2.7 Financial assets- classification

The Institution classifies its financial assets in the following categories; at fair value through profit or loss, loans and receivables, available for sale and held to maturity. The classification depends on the purpose for which the financial assets were acquired. Management determines the classification of its financial assets at initial recognition.

During the reporting period and as at the reporting date the Institution did not have financial asset classified as fair value through profit or loss, available for sale and held to maturity. All financial assets are initially recognised at fair value plus transaction cost.

2.2.8 Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They are included in current assets, except for maturities greater than 12 months after the end of the reporting period. These are classified as non-current assets. The Institution’s loans and receivables comprises of ‘trade and other receivables’ in the statements of financial position. Assets in this category are classified as current assets if expected to be settled within 12 months; otherwise, they are classified as non-current. Loans and receivables are subsequently carried at amortized cost using the effective interest method.

2.2.9 Impairment of financial assets

Assets carried at amortized cost

The Institution assesses at the end of each reporting period whether there is objective evidence that a financial asset or group of financial assets is impaired. A financial asset or a group of financial assets is impaired and impairment losses are incurred only if there is objective evidence of impairment as a result of one or more events that occurred after the initial recognition of the asset (a ‘loss event’) and that loss event (or events) has an impact on the estimated future cash flows of the financial asset or group of financial assets that can be reliably estimated.
Evidence of impairment may include indications that the debtors or a group of debtors is experiencing significant financial difficulty, the probability that they will enter bankruptcy or other financial reorganization, and where observable data indicate that there is a measurable decrease in the estimated future cash flows, such as changes in arrears or economic conditions that correlate with defaults.“For loans and receivables category, the amount of the loss is measured as the difference between the asset’s carrying amount and the present value of

estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate.

The carrying amount of the asset is reduced and the amount of the loss is recognised in the statement of comprehensive income.

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised (such as an improvement in the debtor's credit rating), the reversal of the previously recognized impairment loss is recognised in the statement of comprehensive income.

2.2.10 Impairment of non-financial assets

Assets that have an indefinite useful life are not subject to amortization and are tested annually for impairment. Assets that are subject to amortization are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable.

An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of an asset's fair value less costs to sell and value in use. For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows (cash generating units).

2.2.11 Inventories

Inventories are measured at the lower of cost and net realizable value. The cost of inventories is based on the FIFO principle, and includes expenditure incurred in acquiring the inventories, production or conversion cost and other costs incurred in bringing then to their existing location and condition.

2.2.12 Trade Receivables

The Institution recognizes trade receivables as financial assets in its statement of financial position when, and only when, the Institution has a contractual right to receive cash or another financial asset.

Trade receivables are amounts due from customers for commodities sold or services performed in the ordinary course of business. If collection is expected in one year or less (or in the normal operating cycle of the business) they are classified as current assets. If not, they are presented as non-current assets.

Trade receivable is carried at anticipated realizable value and estimates are made for doubtful receivable based on a review of all outstanding amounts at the year end. Bad debts are written off during the year in which they are identified.

A provision for impairment of trade receivables is established when there is objective evidence that the Institution will not be able to collect all amounts due according to the original terms of the contractual right.

2.2.13 Investments

(a) Long Term Investments

Investment held on long term basis is clarified as non-current investment and are measured at cost. The cost of investment is the cost of acquisitions inclusive of brokerage and cost of transaction.

(b) Short Term Investments

Short term investments are recognized at market value. Any gain or loss is recognized in the statement of comprehensive income.

2.2.14 Cash & Cash Equivalents

Cash & Cash Equivalent are defined as cash in hand, demand deposits and short term highly liquid investments. For the purpose of Cash Flow Statement, Cash & Cash Equivalent consist of Cash in hand, deposits in banks & net of outstanding bank overdrafts.

2.2.15 Accumulated Fund

The accumulated fund includes the total of all amounts received from Government in respect of the financing of Fixed Assets.

The entity is fully owned by the Government of Sri Lanka and comes under the purview of The Ministry of Technology.

2.2.16 Government Grants

Grant is recognised if there is reasonable assurance that the Institution will comply with the conditions attaching to it, and that the grant will be received.

Government grants related to assets including non monetary grants at fair value shall be presented in the statement of financial position either by setting up the grant as differed income or by deducting the grant in arriving at the carrying amount of the asset.

The institution recognizes the grant as deferred income & recognized in statement of comprehensive income on a systematic basis over the useful life of the asset.

The institution recognizes the donation received to the institute recognized in statement of comprehensive income on a systematic basis over the useful life of the asset.

2.2.17 Trade Payables

The Institution recognises trade payables as financial liabilities in its statement of financial position when, and only when, the Institution has a contractual obligation to deliver cash or another financial asset.

Trade payables are obligations to pay for goods or services that have been acquired in the ordinary course of business from suppliers. Accounts payable are classified as current liabilities if payment is due within one year or less (or in the normal operating cycle of the business) if longer, they are presented as non-current liabilities.

Trade payables are recognised initially at fair value.

2.2.18 Borrowings

Borrowings are recognised initially at fair value, net of transaction costs incurred. Borrowings are subsequently carried at amortised cost; any difference between the proceeds (net of transaction costs) and the redemption value is recognised in the statement of comprehensive income over the period of the borrowings using the effective interest method. However, no borrowings as at the reporting date.

2.2.19 Income Tax

There is no liability to pay Income Tax under Sec .No 42 of Sri Lanka Standards Institution Act No.06 of 1984. Hence No adjustments require for Differed Taxation as well.

2.2.20 Post-Employment Benefits

(a) Defined Benefit Plan

A defined benefit plan is a post employment benefit plan other than a defined contribution plan. The liability recognized in the statement of financial position in respect of defined benefit plan is the future value of the defined benefit obligation at the reporting date.

Any gain and loss of the defined benefit obligation are charged or credited to statement of comprehensive income in the period in which they arise.

According to the payment of Gratuity Act No. 12 of 1983, the liability for the gratuity payment to an employee arises only on the completion of 05 years of continued service with the Institution.

Projected unit credit method prescribed in Sri Lanka Accounting Standard 19; Employee Benefits has been used to identify Deficit or Charge for the year and assumptions used are disclosed in the Note No 13.

(b) Defined Contribution Plan (EPF & ETF)

All employees who are eligible for the Employee Provident Fund (EPF) and Employees Trust Fund (ETF) contribution are covered by relevant contribution fund in line with respective statutes and Regulation.

EPF & ETF covering the employees are recognized as expenses in the statement of comprehensive income in the period in which it is incurred.

2.2.21 Revenue Recognition

Revenue recognition

Revenue is recognised to the extent that it is probable that the economic benefits will flow to the Institution and the revenue can be reliably measured, regardless of when the payment is being made. Revenue is measured at the fair value of the consideration received or receivable, taking into account contractually defined terms of payment and excluding taxes. The following specific recognition criteria must also be met before revenue is recognized.

(a) Sale of goods

Revenue from the sale of goods is recognised when the significant risks and rewards of ownership of the goods have passed to the buyer, usually on delivery of the goods.

(b) Rendering of Services

Revenue of the rendering of services are recognized in the accounting period in which the services are rendered or performed.

(c) Interest Income

Interest income is recognized on an accrual basis.

(d) Royalty Income

Royalties shall be recognized on an accrual basis in accordance with the substance of the relevant agreement.

(e) Other Income

Other income is recognized on an accrual basis.

(f) Disposal of property, plant and equipments

Profit / (loss) from sale of property, plant and equipment is recognised in the period in which the sale occurs and the delivery order is issued.

2.2.22 Expenditure Recognition

(a) Revenue Expenditure

Expenses are recognized in the statement of comprehensive income on the basis of a direct association between the cost incurred and the earning of specific items of income. All expenditure incurred in the running of the business and the maintaining the capital assets in the state of efficiency, has been charged to revenue in arriving at the profit or loss for the year.

(b) Capital Expenditure

Expenditure incurred for the purpose of squaring, extending or improving Assets of a permanent nature by means of which to carry on the business or for the purpose of increasing capacity of the business has been treated as capital expenditure.

(c) Net Finance Income / Expenses

Finance income comprises interest income on funds invested and staff loans, and changes in the fair value of financial assets at fair value through profit or loss. Interest income is recognised as it accrues in profit or loss, using the effective interest method.

Finance costs comprise interest expense on borrowings, changes in the fair value of financial assets at fair value through profit or loss, impairment losses recognised on financial assets, borrowing costs that are not directly attributable to the acquisition, construction or production of a qualifying asset are recognised in profit or loss using the effective interest method.

2.2.23 Related Party Transactions

Disclosure has been made in respect of the transactions in which one party has the ability to control or exercise significant influence over the financial and operating policies/ decisions of the other, irrespective of whether a price is being charged or not.

Transactions with related entities

There are no any related entities of Sri Lanka Standards Institution.

2.2.24 Statement of Cash Flows

Statement of cash flows has been prepared using "Indirect Method"

2.2.25 Events after the Reporting Date

Events after the reporting date are events, favorable and unfavorable, that occur between the end of the reporting period and the date the financial statements were authorized for issue.

Those events have been considered and where necessary appropriate adjustments or disclosures have been made in the financial statements. There are no any events occurring after the reporting date that require adjustments to or disclosure in the Financial Statements.

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2.2.26 Contingent Liabilities

Contingent Liabilities is a possible obligation that arise from past events and whose existence will confirm only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity.

SLSI has following contingent Liabilities as at 31st December 2022.

C A (write) 54/2016 filed by five employees of the SLSI cis pending before the court of Appeal. An Amount of LKR 3,484,800/- has been decided by the court and would be finally decided by depending on the outcome of the appeal case

2.2.27 Responsibility for the Financial Statements

The Council of the SLSI is responsible for the preparation and fair presentation of these Financial Statements in accordance with Sri Lanka Accounting Standards. This responsibility includes: designing, implementing and maintaining internal controls relevant to the presentation of financial statements that are free from material misstatements, whether due to fraud or error, selecting and applying appropriate accounting policies and marking accounting estimates that are reasonable in the circumstances

SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

NOTE 03 - PROPERTY, PLANT & EQUIPMENT

	Land	Buildings	Furniture & Fittings	Office Equipment	Laboratory & Technical Equipment	Laboratory Furniture	Motor Vehicles	Library Books	CD ROM	Software	Total
	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.	Rs. Cts.
Cost											
Balance as at 01st January 2021	540,000,000.00	564,093,395.56	26,287,766.12	128,793,106.19	1,046,092,947.08	10,615,104.73	47,900,000.00	16,643,455.75	245,546.52	6,826,312.20	2,387,497,634.15
Additions	-	7,084,780.00	7,502,055.00	24,482,005.47	63,358,806.39	-	-	-	-	-	102,427,646.86
Disposals	-	-	-	(4,035,820.00)	-	-	-	-	-	-	(4,035,820.00)
Balance as at 01st January 2022	540,000,000.00	571,178,175.56	33,789,821.12	149,239,291.66	1,109,451,753.47	10,615,104.73	47,900,000.00	16,643,455.75	245,546.52	6,826,312.20	2,485,889,461.01
Additions -(Schedule 1.1 to 1.8)		**49,575,819.77**	**2,397,690.93**	**23,008,226.85**	**52,850,023.79**	**4,286,600.00**	-	**528,665.23**	-	-	**132,647,026.57**
Disposals	-	**(241,411,449.33)**	**(792,022.34)**	**(5,400,845.78)**	-	-	**(1,100,000.00)**	**(26,380.73)**	-	-	**(248,730,698.18)**
Balance as at 31st December 2022	**540,000,000.00**	**379,342,546.00**	**35,395,489.71**	**166,846,672.73**	**1,162,301,777.26**	**14,901,704.73**	**46,800,000.00**	**17,145,740.25**	**245,546.52**	**6,826,312.20**	**2,369,805,789.40**
	-	-	-	-	-	-	-	-	-	-	-
Accumulated Depreciation											
Balance as at 01st January 2021	-	187,397,574.88	17,493,342.57	91,067,987.86	679,289,038.94	4,988,310.38	7,983,333.33	14,617,698.15	245,546.52	2,605,696.36	1,005,688,528.99
Charge for the Year	-	28,381,218.89	2,055,842.50	12,731,374.18	54,207,117.43	667,241.80	9,580,000.00	276,883.35	-	682,631.22	108,582,309.37
Dep for the Disposal	-	-	-	(4,461,033.78)	-	-	-	-	-	-	(4,461,033.78)
Balance as at 01st January 2022	-	215,778,793.77	19,549,185.07	99,338,328.26	733,496,156.37	5,655,552.18	17,563,333.33	14,894,581.50	245,546.52	3,288,327.58	1,109,809,804.58
Charge for the Year	-	**27,808,872.86**	**2,424,043.62**	**13,337,938.94**	**59,551,923.39**	**350,720.14**	**9,518,520.54**	**265,247.51**		**682,631.22**	**113,939,898.22**
Adjustment for Depreciation & Disposal	-	**(241,411,449.33)**	**(791,168.85)**	**(5,191,355.48)**	-	-	**(561,853.87)**	**(6,072.58)**	-	-	**(247,961,900.11)**
Balance as at 31st December 2022	-	**2,176,217.30**	**21,182,059.84**	**107,484,911.72**	**793,048,079.76**	**6,006,272.32**	**26,520,000.00**	**15,153,756.43**	**245,546.52**	**3,970,958.80**	**975,787,802.69**
Carrying Value As at											
01st January 2021	540,000,000.00	376,695,820.68	8,794,423.55	37,725,118.33	366,803,908.14	5,626,794.35	39,916,666.67	2,025,757.60	-	4,220,615.84	1,381,809,105.16
31st December 2021	540,000,000.00	355,399,381.79	14,240,636.05	49,900,963.40	375,955,597.10	4,959,552.55	30,336,666.67	1,748,874.25	-	3,537,984.62	1,376,079,656.43
31st December 2022	**540,000,000.00**	**377,166,328.70**	**14,213,429.87**	**59,361,761.01**	**369,253,697.50**	**8,895,432.41**	**20,280,000.00**	**1,991,983.82**	-	**2,855,353.40**	**1,394,017,986.71**

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SCHEDULE 01 - FIXED ASSEST ADDITIONS

Type of Assets		Balance B/F 01.01.2022 Rs. Cts.	Additions Rs. Cts.	Disposals Rs. Cts.	Balance C/F 31.12.2022 Rs. Cts.
Land		540,000,000.00	-	-	540,000,000.00
Buildings	Schedule 01.1	571,178,175.56	49,575,819.77	(241,411,449.33)	379,342,546.00
Office Furniture & Fittings	Schedule 01.2	33,789,821.12	2,397,690.93	(792,022.34)	35,395,489.71
Office Equipment	Schedule 01.3	149,239,291.66	23,008,226.85	(5,400,845.78)	166,846,672.73
Lab & Technical Equipment	Schedule 01.4	1,109,451,753.47	52,850,023.79	-	1,162,301,777.26
Lab Furniture		10,615,104.73	4,286,600.00	-	14,901,704.73
Motor Vehicles		47,900,000.00	-	(1,100,000.00)	46,800,000.00
Library Books		16,643,455.75	528,665.23	(26,380.73)	17,145,740.25
CD Rom		245,546.52	-	-	245,546.52
Software		6,826,312.20	-	-	6,826,312.20
		2,485,889,461.01	132,647,026.57	(248,730,698.18)	2,369,805,789.40

SCHEDULE 01.1 - BUILDING

	Qty	Rs. Cts.	Rs. Cts.
01.01.2022 Balance B/F			571,178,175.56
Less-Disposal-provision			(241,411,449.33)
			329,766,726.23
Additions			
Buildings - Rehabilitation		4,907,766.00	
Revaluation surplus		40,677,053.77	
Elivator		3,791,450.00	
Elivator		199,550.00	49,575,819.77
31.12.2022 Balance C/F			379,342,546.00

SCHEDULE 01.2 - OFFICE FURNITURE & FITTINGS

	Qty	Rs. Cts.	Rs. Cts.
01/01/2022 Balance B/F			33,789,821.12
Less-Disposal-provision			(792,022.34)
			32,997,798.78
Additions during the year			
Computer Table Tower	12	314,400.00	
High Back Chairs	31	618,450.00	
Fat Fit Lock	01	5,940.93	
Slotted Angle Rack	16	1,458,900.00	2,397,690.93
31/12/2022 Balance C/F			35,395,489.71

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SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

SCHEDULE 01.3 - OFFICE EQUIPMENT

	Qty	Rs. Cts.	Rs. Cts.
01/01/2022 Balance B/F			149,239,291.66
Less:Disposal			(5,400,845.78)
			143,838,445.88
Additions during the year			
Airconditioner	03	963,750.00	
Telephone (Land)	25	64,250.00	
Ups	24	1,266,950.00	
Wireless USB Adopter	01	8,500.00	
Laptop Computer	18	7,255,800.00	
Photocopy Machine	01	310,000.00	
White Board	03	25,500.00	
Diesel Tank (2000L)	02	167,946.00	
Conference System	01	334,879.00	
Infrared Thermometer	02	19,000.00	
Television Set	02	848,000.00	
Paper Punch	01	21,750.00	
Computer Set	30	10,000,500.00	
External Hard disk	08	180,400.00	
Spray Tank Steel	01	19,250.00	
Calculator Scientific	05	36,500.00	
Fan (Exhost)	01	4,450.00	
Franking Machine	01	475,000.00	
Computer Printer	04	291,851.85	
Ladder	02	21,800.00	
Mobile Phone	02	13,000.00	
Camcorder Video Tripod	01	32,500.00	
Logitech Group Expansion Mics	01	109,000.00	
Video Conference Camera	01	537,650.00	23,008,226.85
31/12/2022 Balance C/F			166,846,672.73

SCHEDULE 01.4 - LAB & TECHNICAL EQUIPMENT

	Qty	Rs. Cts.	Rs. Cts.
01/01/2022 Balance B/F			1,109,451,753.47
Additions During the Year			
Loading Cube with Transoarend	01	42,350.00	
Slide Bed for Water Slippage	01	35,800.00	
Bench Moumted Cable Tension Meter Calibrator	01	8,923,000.00	
LP Gas Sampling Cylinders	28	4,550,920.06	
Vaccum Chamber	01	6,995,022.73	
GAS Chromotograpy	01	9,546,000.00	
Muffle Furnance	01	6,584,200.00	
Universal strength Testing Machine	01	14,750,000.00	
Mechanical Shaker	01	895,000.00	
Temperature Controller	01	6,500.00	
Water Distillation unit	01	443,825.00	
Vernier Califer	01	46,226.00	
Polythene Sealer	02	31,180.00	52,850,023.79
31/12/2022 Balance C/F			**1,162,301,777.26**

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NOTE 04 - OTHER FINANCIAL ASSETS - STAFF LOANS

As at	31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
04.1 - Loans Given to Employees		
Balance at the beginning of the year	65,304,330.00	66,902,755.00
Loans granted during the year	31,720,000.00	29,958,000.00
Write off of Irrecoverable Bicycle Loan	-	-
Loans recovered during year	(28,938,030.00)	(31,556,425.00)
	68,086,300.00	65,304,330.00
Transferred to prepaid staff benefits	(8,212,506.78)	(7,552,835.76)
Balance at the end of the year	59,873,793.22	57,751,494.24
04.2 - Prepaid Staff Benefits		
Balance at the beginning of the year	7,552,835.76	7,819,304.83
Additions during the year	4,882,394.47	4,525,446.22
Amortization	(4,222,723.45)	(4,791,915.29)
Balance at the end of the year	8,212,506.78	7,552,835.76
04-A - Non Current Portion		
Loans given to employees	39,300,145.42	37,144,654.38
Prepaid staff benefits	4,552,154.58	4,065,895.62
	43,852,300.00	41,210,550.00
04-B - Current Portion		
Loans given to employees	20,573,647.79	20,606,839.85
Prepaid staff benefits	3,642,252.21	3,486,940.15
	24,215,900.00	24,093,780.00
Total	68,068,200.00	65,304,330.00

The Institution provides loans to employees at concessionary rates. The fair value of the employee loans are determined by discounting expected future cash flows using market related rates for the similar loans. The difference between the cost and fair value of employee loans are recognized as prepaid staff benefits. The employee loans are classified as loans and receivables under financial assets at amortized cost and subsequently measured at amortized cost. The loans given to employees are secured and interest is charged at the following rates.

	Distress/Personal Loans	Distress/Personal Loans
Sri Lanka Standards Institution	4%	4%
Average Market Interest Rate	12%	12%

NOTE 05 - INVENTORIES

	Rs. Cts	Rs. Cts
Tools & Implements	1,372,029.61	1,511,063.26
Stationery & Office Requisites	-	7,232,387.17
Lab Chemicals & Glassware	9,376,024.30	9,369,640.52
Empty Gas cilinders	135,000.00	-
	10,883,053.91	18,113,090.95

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NOTE 06 - INVESTMENTS

			31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
REPOS - BOC Borella				
Tenor	**Rate**			
2021.12.03-2022.01.03	6.00%			22,000,000.00
2021.12.06-2022.03.07	6.85%			765,000,000.00
2021.12.16-2022-01.18	6.00%			54,000,000.00
2021.12.27-2022.03.28	7.37%			118,000,000.00
2021.12.31-2022.03.31	7.75%			25,000,000.00
2022.09.07-2022.03.06	22.50%		400,000,000.00	-
2022.10.04-2023.03.06	22.60%		200,000,000.00	-
2022.10.03-2023.01.17	23.25%		205,000,000.00	
2022.12.09-2023.05.08	23.00%		215,000,000.00	-
			1,020,000,000.00	984,000,000.00
Fixed Deposit- BOC Borella		Matured on 10.01.2024	2,160,000.00	2,160,000.00
Fixed Deposit- BOC Borella		Matured on 23.11.2023	100,000.00	100,000.00
			2,260,000.00	2,260,000.00
			1,022,260,000.00	986,260,000.00

NOTE 07 - TRADE & OTHER RECEIVABLES

		Rs. Cts	Rs. Cts
Debtors	7.1	20,792,335.43	32,531,305.02
Short Term Loans & Advances	7.2	7,232,448.76	3,452,687.06
Advances For Letters of Credit	7.3	143,651,876.45	992,246.04
Returned Cheques	7.4	50,741.00	256,442.12
Interest Receivables		53,095,695.55	4,554,357.30
Sundry Deposits	7.5	2,563,063.50	2,459,030.00
Advance for Acquisition a Land **		168,000,000.00	168,000,000.00
		395,386,160.69	212,246,067.54

** SLSI had been entered to an agreement with Urban Development Authority to acquire 03 Acres of Land at IT Park, Malabe at a cost of LKR 168 (Mn) and settled the full payment as advance. The transaction is yet to be finalized.

NOT 7.1 - DEBTORS

	Rs. Cts.	Rs. Cts.
Trade Debtors **	19,840,442.88	32,760,484.49
Less- Provision for Bad Debts	(198,400.00)	(1,305,600.00)
	19,642,042.88	31,454,884.49
Other Debtors		
Alliance Insurance	-	54,500.00
Consumer Affairs Authority	-	14,836.93
Insurance Corporation	-	658,455.00
Shutter lab	977,540.90	-
Commissioner of Election	172,751.65	348,628.60
	20,792,335.43	32,531,305.02

** A over provision of Rs. 1,107,200/= which is approximately 1% to total debtors outstanding has been provided as doubtful debtors. Furthermore the management is in the process of verifying the potentials of recovering the debts mentioned in this note.

SRI LANKA STANDARDS INSTITUTION
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NOTE 7.2 - SHORT TERM LOANS & ADVANCES

		31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
Festival Advances		28,750.00	41,250.00
Salary Abatement - PAYE Tax		201.11	201.11
Firm Order Advances		6,874,006.65	3,210,845.95
Advances for Local Purchases	7.2.1	329,491.00	200,390.00
		7,232,448.76	3,452,687.06

NOTE 7.2.1- ADVANCE FOR LOCAL PURCHASES

DATE	NAME	Voucher No / Cheque No	Rs. Cts	Rs. Cts
8/31/2020	W.M.D.S.Warnasooriya	201489		10,390.00
10/29/2021	R.S.Ranaweera	212017		15,000.00
12/29/2021	K.B.K.Sanjeewa	212603		20,000.00
12/29/2021	M.G.Dilani Rodrigo	212613		25,000.00
12/30/2021	G.Weerasinghe	212627		110,000.00
12/31/2021	S.S.Siriwardana	212650		20,000.00
2020/08/31	W M D S Warnasooriya	038565	10,390.00	-
2022/12/09	BDSR Mendis	209700	5,000.00	-
2022/12/16	R Harischandra	209711	55,576.00	-
2022/12/21	MI Costa	209722	100,000.00	-
2022/12/22	LW Ramawickrama	209724	48,000.00	-
2022/12/22	LW Ramawickrama	209724	15,000.00	-
2022/12/22	LW Ramawickrama	209724	28,000.00	-
2022/12/28	L Wickramarachchi	209725	12,500.00	-
2022/12/28	AJGM Bogahawatta	209728	24,000.00	-
2022/12/29	KAD Wickramanayake	209729	12,000.00	-
2022/12/30	N Rupasinghe	209731	20,000.00	-
2022/12/30	M Ranathunga		(300.00)	-
2022/12/30	N Alagiyawanna		(675.00)	-
			329,491.00	200,390.00

NOTE 7.3 - ADVANCE FOR LETTER OF CREDIT

Description of L C	Rs. Cts.	Rs. Cts.
AL/6/932	-	527,253.00
AL/6/933	-	464,993.04
AL/6/939	111,057,684.08	-
AL/6/940	30,352,563.76	-
AL/6/941	715,333.66	-
AL/6/942	350,242.12	-
AL/6/943	1,176,052.83	-
	143,651,876.45	992,246.04

NOTE 7.4 - RETURNED CHEQUES

Cheq. No.	Debtors' Name	Rs. Cts.	Rs. Cts.
476027	Kelanivelly Canaries	15,527.00	15,527.00
51728	Sonica Imports(Pvt) Ltd	35,214.00	35,214.00
135292	Cyber Motors	-	74,088.00
697078	Unimech Bottled Drinking Industry	-	131,613.12
		50,741.00	256,442.12

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NOTE 7.5 - SUNDRY DEPOSITS

		31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
Ceylon Electricity Board		500.00	500.00
Ceylon Electricity Board		36,392.00	36,392.00
Ceylon Electricity Board		10,000.00	10,000.00
Ceylon Electricity Board		3,000.00	3,000.00
Ceylon Electricity Board		10,000.00	10,000.00
Ceylon Electricity Board		3,000.00	3,000.00
Colombo Gas & Water Company		1,400.00	1,400.00
Ceylon Oxygen Ltd		22,500.00	22,500.00
Ceylon Daily News		4,000.00	4,000.00
Mr.D.D.Nagahawatte		108,000.00	108,000.00
Ceylon Daily News		11,000.00	11,000.00
Dinamina- Lake House		5,000.00	5,000.00
Ceylon Gas & Water Company		900.00	900.00
Ceylon Gas & Water Company		3,000.00	3,000.00
Mr.D.D.Nagahawatte		75,600.00	75,600.00
Ceylon Electricity Board		10,000.00	10,000.00
Ceylon Oxygen Ltd		4,000.00	4,000.00
Ceylon Oxygen Ltd		5,000.00	5,000.00
United Motors		15,000.00	15,000.00
Ceylon Electricity Board		15,000.00	15,000.00
Ceylon Oxygen Ltd(Credit Facilities)		10,000.00	10,000.00
Ceylon Oxygen Ltd		19,000.00	19,000.00
Director, Telecommunication Dept		25,000.00	25,000.00
Gas & Water Company		1,000.00	1,000.00
Associated Newspaper of Ceylon Ltd			
	Daily News	11,500.00	11,500.00
	Dinamina	9,688.00	9,688.00
	Thinakaran	3,000.00	3,000.00
	Sunday Observer	14,375.00	14,375.00
	Sunday Thinakaran	3,250.00	3,250.00
Ceylon Daily News		500.00	500.00
Colombo Gas Co.Ltd		3,000.00	3,000.00
Institute of Chemistry		3,500.00	3,500.00
BMICH		500.00	500.00
Institute of Chemistry		1,500.00	1,500.00
Daily News		2,875.00	2,875.00
The Associate Newspapers		2,875.00	2,875.00
Mr. N Santhirasenan Rent Deposits		381,550.00	381,550.00
SWRD Bandaranayaika Memorial Foundation Fund		4,000.00	4,000.00
Colombo South Co-operative Society		10,000.00	10,000.00
Electricity Board		253,750.00	253,750.00
Telecom Ltd- Internal		3,125.00	3,125.00
Steel Gas Lanka		1,500.00	1,500.00
Lanka Filling Station- Borella		50,000.00	50,000.00
Industrial Technology Institute		100,000.00	100,000.00
YARA Ceylon Oxygen		12,500.00	12,500.00
Ceylon Oxygen Ltd		18,000.00	18,000.00
S R Dimanithra		100,000.00	100,000.00
Sri Lanka Telecom (Telephone Box)		5,000.00	5,000.00
Ceylon Electricity Board		329,750.00	329,750.00
Mobitel (Pvt) Ltd		2,000.00	2,000.00
Balance C/F		1,726,030.00	1,726,030.00

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	31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
Balance B/F	1,726,030.00	1,726,030.00
Post Master General	20,000.00	20,000.00
Dialog Axiata PLC - HSPA Unit & Package	1,000.00	1,000.00
S S Kotalawala (Pvt) Ltd	325,000.00	325,000.00
Ceylon Oxygen Ltd	52,000.00	52,000.00
Ceylon Oxygen Ltd	35,000.00	35,000.00
S R Dimanithra	150,000.00	150,000.00
Industrial Gases Pvt Ltd	150,000.00	150,000.00
ITI	500,000.00	-
Sharon Elivator	(350,000.00)	-
S.S.Kothalawala	(70,966.50)	-
National Fertilizer Secretarial (NFS)	25,000.00	-
	2,563,063.50	2,459,030.00

NOTE 08 - PRE PAYMENTS

	Rs. Cts	Rs. Cts
Maintenance of Office Equipment	403,992.41	135,648.29
Maintenance of Lab Equipment	26,000.00	2,000.00
Maintenance of Buildings	326,954.35	448,543.71
Maintenance of Computers	5,398,433.31	1,696,245.00
Insurance -Other	6,064.53	-
Rent & Rates	1,173,200.40	1,173,200.40
Postal Charges	9,561.64	5,000.00
Accreditation - System Certification		659,600.00
Metrology	148,791.78	
Laboratory	267,547.50	260,583.34
Publicity M & P	17,000.00	4,583.33
Sundry Expenses		261,000.00
Training Programme	32,142.86	
Professional Subscription	64,597.00	62,628.00
	7,874,285.78	4,709,032.07

NOTE 09 - CASH & CASH EQUIVALENTS

	Rs. Cts	Rs. Cts
BOC Borella- 193675	19,706,317.47	3,752,938.91
BOC Borella - 83973974	25,000.00	25,000.00
BOC Borella - US$ 88028217	(5,319,815.13)	4,511,375.27
	14,411,502.34	8,289,314.18

NOTE 10 - ACCUMULATED FUND

The accumulated fund represents the amount received from Government in respect of Purchase of Land. The entity is Semi Government organization of Sri Lanka and comes under the purview of The Ministry of Technology.

NOTE 11 - DONATIONS

Donations received in 2018 & 2017 are in cash from the Ministry of Technology. Previous donations (before 2017) have been received in goods form mainly from various projects. These goods have been recognized in the books by using the value given by the Donor Agency at the date of the receipt of the donation. If the value was not given by the Donor agency the estimated value has been taken.

NOTE 12 - DEFERRED INCOME

	31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
Opening Balance B/F		
Deferred Inome	76,989,130.23	-
Donations	-	81,620,186
	76,989,130.23	81,620,186
	-	
Donations Received	-	9,298,380
	-	-
Amortization	13,217,086.04	13,929,435
Closing Balance C/F	63,772,044.19	76,989,130

An amount of Rs.13,217,086.04 was credit,ed to the Statement of Comprehensive Income to match the depreciation expenses incurred during the year which are relating to the acquired fixed assets by using Government Grants.

NOTE 13 - RETIREMENT BENEFIT OBIGATIONS

The amounts recognized in the statement of financial position are determined as follows:

	Rs. Cts	Rs. Cts
Balance at the beginning	63,219,900.40	96,652,175.20
Provision for the year	21,033,620.60	(11,463,169.80)
Benefit Payments made/ Payable during the year	(28,110,735.00)	(21,969,105.00)
Liability in the Statement of Financial Position	56,142,786.00	63,219,900.40

An actuarial valuation of the retirement benefit obligation was carried out as at 31.12.2022 by M/s Dayananda Samarawickrama & Company.

The valuation method used by the actuaries to value the defined benefit obligation is the "Projected Unit Credit Method", the method recommended by the Sri Lanka Accounting Standard No. 19 "Employee Benefits"

13.1 - The movement in the defined benefit obligation over the year is as follows:

	Rs. Cts	Rs. Cts
Balance at the beginning of the year	63,219,900.40	96,652,175.20
Interest cost	11,379,582.17	9,665,217.57
Current service cost	2,276,817.19	2,838,271.62
Actuarial Loss /(Gain)	7,377,221.24	(23,966,658.99)
	84,253,521.00	85,189,005.40
Payments made/ Payable during the year	(28,110,735.00)	(21,969,105.00)
Balance as at the end of the year	56,142,786.00	63,219,900.40

13.2 - The amounts recognized in the statement of comprehensive income are as follows:

	2022 Rs. Cts	2021 Rs. Cts
Interest cost	11,379,582.17	9,665,217.57
Current service cost	2,276,817.19	2,838,271.62
Total Included in the staff cost	13,656,399.36	12,503,489.19
Actuarial loss /(gain)	7,377,221.24	(23,966,658.99)
Total recognized in Statement of Comprehensive Income	21,033,620.60	(11,463,169.80)

The key assumptions used for the valuation are as follows.

	2022	2021
Financial Assumptions		
Rate of interest (net of tax)	18%	10%
Rate of Expected Salary Increment	2%	2%
Demographic Assumptions		
Rate of Staff Turnover Factor	1%	1%
Retirement age	60 Years	65 Years

The Institution will continue as a going concern.

13.3 Sensitivity of Assumptions Used

A quantitative sensitivity analysis for significant assumptions used by the Company as at 31st December 2021 is as shown below:

Effect on the Employee Benefit Obligation	Discount Rate Rs. Cts	**Salary Escalation Rate** Rs. Cts
As per the current assumptions	56,142,786.00	56,142,786.00
Increase by one percentage point	54,440,157.05	100,994,237.04
Decrease by one percentage point	57,974,348.12	92,654,438.79

The sensitivity analysis above have been determined based on a method that extrapolates the impact on employee benefit obligation as a result of reasonable changes in key assumptions occurring at the end of the reporting date.

NOTE 14 - PAYABLES		31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
Creditors	14.1	73,499,930.22	63,511,155.90
Retentions	14.2	4,773,438.70	4,215,227.09
Refundable Deposits	14.3	3,329,020.00	1,719,520.00
Security Deposits	14.4	21,168.10	20,517.18
Ministry Funded Project		1,915,022.45	3,261,057.38
Vidatha Center Development		13,925.74	13,925.74
Vidatha 11 Ministry of Rath		4,104,879.73	3,968,668.73
Income Received in Advance		122,025,887.24	129,009,705.76
		209,683,272.18	205,719,777.78

NOTE 14.1- CREDITORS	Rs. Cts	Rs. Cts
Salary Payables	2,913,322.68	-
ETF	549,590.00	557,905.32
EPF	4,580,059.45	4,649,311.45
VAT Payable	12,443,836.74	7,669,126.30
NBT Payable	49,747,361.78	49,747,361.78
SSCL Payable	2,290,038.52	
Salary Abatement		
Sundry	45,950.00	36,520.00
staff Insurance	13,905.00	13,905.00
Medical Insurance	-	30,470.00
Death Donation	60,200.00	700.00
Welfare	34,050.00	4,600.00
Union	1,810.00	60.00
Food & Agriculture Organization	-	-
sundry Creditors	801,196.05	801,196.05
Cancelled cheques	18,610.00	-
	73,499,930.22	63,511,155.90

NOTE 14.2 - RETENTIONS

	31.12.2022 Rs. Cts	31.12.2021 Rs. Cts
2015		
Power Asia - Balanced Score Card	307,500.00	307,500.00
2017		
Techno Solutions- Power Analyzer	75,379.00	75,379.00
Hemson International - Trinocular Microscope	27,797.50	27,797.50
Safrex Int. -CCTV Camera System		
Hemsons Internationals- Incubator	36,667.65	36,667.65
2019		
Analytical Instruments – Floor Mounted Emg. Shower		10,535.00
Inland wide Scientific – High Temperate Data Loggers	-	125,550.00
Hemsons International – Drying Oven	-	50,629.20
Bhoomi Tech – Sole/Heel Adhesion Tester	39,750.00	39,750.00
Bhoomi Tech – Abrasion Tester	-	70,500.00
Analytical Instruments- Crucible 10 Nos	-	77,751.25
2020		
Bhoomi Tech- Mechanical Shaker	-	17,900.00
Analytical Instruments-Rotary Evaporator	-	81,020.00
Analytical Instruments-Centrifuge Sorvall	-	75,366.80
Analytical Instruments-Riciprocating Shaker	-	42,085.00
Bhoomi Tech- Bursting Strength Tester	224,250.00	224,250.00
Analytical Instruments-Cooled Incubator	-	19,100.00
S & D Associates- Analytical Balance	18,238.50	18,238.50
Hemsons International- Biomedical Refrigerator	50,295.00	50,295.00
Analytical Instruments-Freezer 02	-	50,205.00
Hemsons International- Vaccum Filteration system	6,205.00	6,205.00
2021		
Advance Digital Technology- Firewall Appliences	-	84,243.79
Analytical Instruments -Fume Hood 02 Nos	-	474,015.00
Openlink(Pvt) Ltd	-	112,400.00
Lablink Private Ltd- Vortex Mixer 01	2,249.30	2,249.30
E Wis Peripherals - Printer 05 Nos	-	3,875.00
Flight Case - Load Cell 09 Nos	6,000.00	6,000.00
E Wis Peripherals - UPS 01	-	65,235.00
De Max Private Ltd- Shrinkage Tester & Dryer	-	147,417.60
Softlogic Information Tech- Computer Set 21 Nos	-	136,500.00
Islanwide Scientific (Pvt) Ltd - Dry Block Calibrator 02 Nos	-	228,875.00
Rotak Instruments - Fume Hood	197,500.00	197,500.00
Hemsons International- Microwave Digestion System	-	305,650.00
Anlytical Instruments - Vaccum Manifold	-	73,850.00
Softlogic Information Tech- Samsung Tab 10 Nos	-	19,500.00
Dar E Com -Pressure Calibrator 02 Nos	204,741.75	204,741.75
De Max Private Ltd- Whole Shoe Flexing Tester	-	83,710.75
Openlink(Pvt) Ltd- Laptop 03 Nos	-	33,720.00
AT Cooray - Furniture & Fittings	231,066.00	231,066.00
AT Cooray - Furniture & Fittings	-	397,953.00
Advanced Digital Technology-Firewall Appliences	65,088.87	-
E Wis Peripherals -Laser Printer 02 Nos	6,500.00	-
Dar E Com - Bench Mounted Cable Tension Meter Calibrator	446,150.00	-
Quolikem International- Instrument Table	91,750.00	-
Dar E Com - LpG Sampling Cylinders & With Accessories	227,546.00	-
Aitken Spence - Elevator	199,550.00	-
Hayleys Life Sciences - Gas Chromotography with Flame	477,300.00	-
Dinula Construction - Renovation of Sample Building	245,388.00	-
Techno International - Mechanical Shaker	44,750.00	-
Office Network - Laptop 18 Nos	362,790.00	-
Sri Lanak State Trading - Desktop Computers 30 Nos	500,025.00	-
Analytical Instruments- Muffle Furnance	329,210.00	-
Genext (Pvt) Ltd - Vaccum Chamber	349,751.13	-
	4,773,438.70	4,215,227.09

NOTE 14.3 - REFUNDABLE DEPOSITS

			31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
1991	Elevators (Pvt) Ltd	21016	15,000.00	15,000.00
2005	M/s Nawaloka Construction	8955	10,000.00	10,000.00
		9223	5,000.00	5,000.00
2007	**Library Deposits**			
	Mr.W M K Athulasisi	68362	1,500.00	1,500.00
	M/s Singapore Pilingo Civil	13731	50,000.00	50,000.00
2008	Mr. H Kamaldeen	82575	2,000.00	2,000.00
	Mr. T Uthayakumar	84021	2,000.00	2,000.00
	Mr. L Bandula de Silva	84022	2,000.00	2,000.00
	Mr. D S Ranjith	84026	2,000.00	2,000.00
2010	**Library Deposits**			
	Major A M N W Attanaya	68381	1,500.00	1,500.00
	Noritake Lanka Porcelain (P	23823	75,000.00	75,000.00
	Mr B J de Silva	24810	5,000.00	5,000.00
2011	**Library Deposits**			
	Mr. S K K Somasekara	68387	1,500.00	1,500.00
2012	**Library Deposits**			
	Ms Rathnaseeli	68390	1,500.00	1,500.00
	Mr A L A J G Wijerathne	68391	1,500.00	1,500.00
	M/S Agstar	30704	50,000.00	50,000.00
	Mr R P Priyaratne	30863	5,000.00	5,000.00
	Mr W D S de Silva	30921	5,000.00	5,000.00
2013	**Library Deposits**			
	Ms.L I J Silva	68392	1,500.00	1,500.00
	Mr.D B D Mendis	68393	1,500.00	1,500.00
	Mr.H C Gunathilaka	68394	1,500.00	1,500.00
2014	**Library Deposits**			
	Mr J P L P Jayasundara	68395	1,500.00	1,500.00
	Mr S A R Dissanayake	68396	1,500.00	1,500.00
	Ms T Fernanado	68397	1,500.00	1,500.00
	Mr H L A Wanigasekara	68398	1,500.00	1,500.00
	Mr Bernard Perera	68399	1,500.00	1,500.00
	Mr A Hewage	13276	1,500.00	1,500.00
	Mr E W L Shantha	68400	1,500.00	1,500.00
	Triangle Tours & Travels	35520	20,000.00	20,000.00
	Kandy Constructions	98653	5,000.00	5,000.00
	J P A Jayalath	98654	5,000.00	5,000.00
	M Balaya	98663	5,000.00	5,000.00
	B W D K Fernando	98669	5,000.00	5,000.00
	R K C Ranasinghe	98679	2,000.00	2,000.00
	W L Bandara	98680	2,000.00	2,000.00
	M G C Jayalath	98694	2,000.00	2,000.00
2015	**Library Deposits**			
	Dr. Majeed	111001	1,500.00	1,500.00
	Mr C S Maheepla	111003	1,500.00	1,500.00
	Mr L Wasantha	111004	1,500.00	1,500.00
	Mr C N Amarasinghe	111005	1,500.00	1,500.00
	Mr W M K Athulasiri	111006	1,500.00	1,500.00
	G K S R Rodrigo	41675	5,000.00	5,000.00
	Udaya Travel Services	41947	10,000.00	10,000.00
2016	**Library Deposits**			
	Mr R Anthonymuthu	111007	1,500.00	1,500.00
	Mr M Abeysekara	111008	1,500.00	1,500.00
	Mr A P Basnayake	111009	1,500.00	1,500.00
	Mr D Weragala	111010	1,500.00	1,500.00
	Mr H C D B Wathulanda	111011	1,500.00	1,500.00
	Allied Commercial Fertilizer	42768	50,000.00	50,000.00
	CIC Agri Business	42970	50,000.00	50,000.00
	A Baur & Com	43067	75,000.00	75,000.00
	Ceylon Fertilizer	43304	50,000.00	50,000.00
	Colombo Commercial Fertili	43386	50,000.00	50,000.00
	M D L Gunratne	113137	2,000.00	2,000.00
2017	S Panawala	110324	500.00	500.00
Balance C/F			604,000.00	604,000.00

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			31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
Balance B/F			604,000.00	604,000.00
	N S de Silva	110328	500.00	500.00
	K V Amithsiri	47495	10,000.00	10,000.00
	I A R Liyanarachchi	47496	10,000.00	10,000.00
	S S Siriwardana	113343	500.00	500.00
	Library Deposits			
	Mr P T Kannangara	111013	1,500.00	1,500.00
2018	Mr P N S Paththinige	111014	1,500.00	1,500.00
	Ms L N Jayasinghe	111017	1,500.00	1,500.00
	Mr T D Thanthiriarachchi	111019	1,500.00	1,500.00
	C Café	113207	2,000.00	2,000.00
	H A D N Chandana	113208	2,000.00	2,000.00
	D A N Liyanage	113210	2,000.00	2,000.00
	B J Silva	113215	2,000.00	2,000.00
	B J Silva	113216	2,000.00	2,000.00
	I lindamulla	110465	500.00	500.00
	K P D Weerarathne	114539	1,500.00	1,500.00
	B J Silva	51411	-	10,000.00
	B J Silva	51411		
	Tours Arrivals (pvt) Ltd	51598	10,000.00	10,000.00
	Tours Arrivals (pvt) Ltd	51598	10,000.00	10,000.00
2019	Night Station Hotel (Pvt) Ltc	131764	2,000.00	2,000.00
	L N De Silva	131765	-	-
	M Gunarathne	131766	-	-
	H A D Chathuranga Lakshar	131768	2,000.00	2,000.00
	L B De Silva	131769	-	-
	T D L Silva	131770	2,000.00	2,000.00
	H L Dilan Asanka	131771	2,000.00	2,000.00
	J A H Deshapriya	131772	2,000.00	2,000.00
	H L Dilan Asanka	56865	50,000.00	50,000.00
	Noliles Rmlitiaz	55082	1,500.00	1,500.00
	Manuka Maduwantha	55511	-	-
2020	Abhaya Senaratne	DI0255	1,500.00	1,500.00
	B M A M Fizal	R58565	200,000.00	200,000.00
	Ranbima Janitorial Services	R59651		
	N A K R Senadeera	Memo 00142	500.00	500.00
	V K Pathirana	Memo 00145	500.00	500.00
	L R S Jayasinghe	Memo 00146	500.00	500.00
	L U Kumara	Memo 00147	-	500.00
	Sameera	Memo 00148	-	500.00
	L T Fernando	Memo 00149		
	H D Sumithchandra	Memo 00150	-	500.00
	N Udayakumari	Memo 00151		
	W D Thilak	Memo 00152	-	500.00
	L Ramanayake	Memo 00153		
	Metropolitan Computers	R59408	20.00	20.00
	Casons Taxi	R61176	30,000.00	30,000.00
	National Fertilizer Secretaria	R61207	150,000.00	150,000.00
	CIC Agri Business (Pvt) Ltd	R61394	150,000.00	150,000.00
	NTM Palitha Nawarathne	R61425	10,000.00	10,000.00
	Lanka Communications Serv	R61777	40,000.00	40,000.00
	Colombo Commercial Fertili	R61869	100,000.00	100,000.00
	Hayleys Agro Fertilizer Ltd	R61976	150,000.00	150,000.00
	A Baur & Co. (Pvt) Ltd	R61977	150,000.00	150,000.00
2022	L.Y.K.S.Ananda	AD00247	5,000.00	-
	K.G.Sheron		5,000.00	-
	D,S,H,Perera		5,000.00	-
	K.S.K.Silva		5,000.00	
	J.K.K.C..Thilakarathna		5,000.00	-
	S.Panawala		500.00	-
	B.J.De.Silva		60,000.00	
	Casons Taxi Company		36,000.00	-
	Litro Gas (Pvt) Ltd -QA		1,500,000.00	-
			3,329,020.00	1,719,520.00

NOTE 14.4 - SECURITY DEPOSITS

	Rs. Cts.	Rs. Cts.
Mrs. K G C Ranasinghe	10,667.47	10,346.76
Mr B P S P Welagedara	3,500.21	3,390.14
Mr P K S M Panawala	3,500.21	3,390.14
Mr B H S Sameera	3,500.21	3,390.14
	21,168.10	20,517.18

SRI LANKA STANDARDS INSTITUTION

NOTES TO THE FINANCIAL STATEMENTS - 2022

NOTE 15 - ACCRUED EXPENSES

	31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
Telephone Expenses	378,447.52	359,841.95
Staff Salaries & Wages	-	107,752.13
Audit Fees	2,201,382.00	4,307,740.00
Special Allowances	2,687,562.00	1,739,759.09
Water Expense	185,863.30	101,731.44
Overtime	605,765.39	530,808.09
Training Programme	38,304.00	57,915.00
Advertisement	-	325,930.00
Stationary & Office Requisites	-	4,690.00
Postage & Telegrams	97,033.94	18,265.32
Travelling & Transports	1,185,993.50	3,663,934.68
Factory Visit & Inspection -PC	94,625.00	22,500.00
Factory Visit & Inspection -Lab & Metrology	18,500.00	16,350.00
Vacation & Casual Leave Incentives	4,500,000.00	4,500,000.00
Medical Leave Incentives	1,500,000.00	1,500,000.00
Incentive Payments to Staff	5,320,000.00	4,000,000.00
Lecture Fees- Internal	247,900.00	-
Lecture Fees- External	43,200.00	21,600.00
Medical Insurance Premium	25,000.00	-
Publicity (M & P)	37,075.00	162,000.00
Surveillance Visits (SC)	-	312,500.00
Maint. of Vehicle	-	253,772.00
Maint. of Building	822,565.42	828,392.25
Maint. of Office Equipment	-	240,720.83
Maint. of Lab Building	570,470.58	513,776.35
Maint.of Lab Equipment	-	184,950.00
Maint. Of Computers	460,458.96	951,659.47
Office Equipment	-	79,950.00
Office Furniture	1,353,000.00	-
Security Expenses	452,050.00	368,375.00
Testing Fee-Std	-	41,200.00
Tea Expenses	341,790.00	272,450.00
Electricity	1,315,920.78	848,410.58
Gratuities	23,687,262.50	1,291,972.50
Payments to ext Auditors	640,500.00	376,500.00
Staff Welfare	13,500.00	-
Payments to Council Sub committee	-	15,000.00
Fuel Expenses	257,909.84	129,311.00
Accreditation fee - Lab	6,667.00	58,000.00
Testing fee-Client Recovery - PC	-	376,050.00
Testing fee-Client Recovery - QA	50,975.00	187,650.00
Overtime client recovery - Lab	338,475.00	502,175.00
Overtime client recovery - Training	16,250.00	16,750.00
Overtime client recovery - Metrology	16,350.00	25,750.00
Membership fee for Std. bodies	231,750.00	-
Balance C/F	49,742,546.73	27,943,620.69

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SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

	31.12.2022 Rs. Cts.	31.12.2021 Rs. Cts.
Balance B/F	49,742,546.73	29,316,132.68
General Expenses-SC	-	1,150.00
Sundry Expenses	100.00	7,000.00
Govt.Taxes & Levies	35,609.78	18,332.99
Adv. For Letter of credit	-	-
Lab Chemicals Gas & Glass wear	-	57,000.00
General Expenses Metrology	269,125.00	-
Lab & Technical Equipment	443,825.00	-
Circulation of Draft Standards STD	11,960.00	-
Hon.to Sectoral /Working Group STD	70,000.00	8,000.00
Circulation of Draft Standards ENG	-	66,015.00
Sample for Certification Mark	-	1,800.00
Hon.to Sectoral /Working Group ENG	66,000.00	18,000.00
Purchase of Standards for Sale	-	58,010.25
Standards Development	-	7,345.00
Factory Visits STD	-	500.00
News Papers & Gazetts	102,930.00	210,810.00
Accreditation fee - Metro	58,082.19	116,000.00
Bank Charges	-	2,400.00
National Quality Awards	150,000.00	33,450.00
Maint. Of Vehicles	98,209.24	-
Client Recu: inspection,Sample-240018	88,000.00	-
Testing Fees Cement 260016266C	65,600.00	-
Testing Fees Hardware 340011341D	140,000.00	-
Testing Fees Hardware 260016266D	123,900.00	-
Maintanance Of Printers	27,500.00	-
Testing Fees 340011341F steel bars	120,000.00	-
Testing Fees Cement 240019249C	77,948.64	-
Exp for Overseas Audit 340008	28,880.90	-
22001919A2 Maint Of photocopy Machi	94,419.96	-
240019249i Regulator	102,350.00	-
260016266B Food & Baverages	48,650.00	-
340011341B Food & Baverages	287,237.00	-
210003 Insurance	1,147,672.30	-
260016266E textile	6,150.00	-
340011341G Tes: Fee Others	123,000.00	-
Sup: of EPF	550,797.00	-
Fees for Accreditation S/C	20,503,281.52	-
	74,583,775.26	29,921,945.92

SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

NOTE 16 - REVENUE

	2022 Rs. Cts	2021 Rs. Cts
Inspection fees - Import	238,710,469.30	206,237,355.32
Testing Fees	137,073,815.85	178,514,299.26
Calibration Fees	31,643,621.88	24,097,550.30
Income from Certification Marking	362,108,289.01	219,817,137.20
Sale of Standards	14,296,627.71	17,865,535.60
Proceeds from Training Programmes	37,088,390.45	34,524,036.44
Institutional Membership Fees	2,000.00	7,000.00
Income from System Certification	119,080,783.64	96,939,772.70
Income from Energy Labeling	8,942,437.76	6,464,415.69
National Quality Award	254,348.00	-
Income from Standard Formulation	57,037.04	2,251,321.77
Bottled Water Registration	108,571.42	145,300.00
Sale of Sample	494,981.04	340,628.56
Sundry Income	19,328,212.17	9,254,492.56
	969,189,585.27	796,458,845.40

Note:- The Inspection Fees-Import, Testing fees, Calibration, Income from Certification Marking, Proceeds from Training Programs, Income from System Certification represents gross amount received before deducting related expenses such as testing fees, client recovery charges, special over time, incidental and other related expenditure on overseas audits etc. The

NOTE 17 - PERSONNEL COST

	Rs. Cts	Rs. Cts
Salaries & Wages	283,318,474.18	267,471,226.38
Employee Provident Fund	33,346,574.25	33,788,465.60
Employee Trust Fund	6,669,149.00	6,757,648.92
Over Time & Holiday Pay	7,592,649.73	8,283,738.09
Over Time for Testing work		
Quality Assurance	2,459,560.00	1,981,300.00
Laboratory	7,595,225.00	10,206,025.00
Metrology	1,764,975.00	1,230,525.00
Product Certification	741,450.00	7,649,876.96
Training	296,050.00	134,750.00
Medical Leave Incentives	12,916,208.00	18,184,665.50
Vacation & Casual Leave Incentive	5,617,756.65	6,627,714.91
Incentive Payments to Staff	15,453,525.00	15,358,418.00
Uniforms to Head Office Staff	5,073,933.25	4,191,975.10
Special Allowances	33,031,611.17	18,423,200.53
Un-winding of Pre-paid Staff benefits	4,222,723.45	4,791,915.29
	420,099,864.68	405,081,445.28

SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

NOTE 18 - TRAVELLING EXPENSES	2022 Rs. Cts	2022 Rs. Cts
Factory visits		
Standard Division	-	10,500.00
Quality Assurance Division	500.00	4,000.00
Product Certification Division	314,507.50	176,750.00
Laboratory	-	26,150.00
Metrology Division	149,050.00	203,675.00
Surveillance visits (Internal/External)	1,978,000.00	2,693,875.00
	2,442,057.50	3,114,950.00

NOTE 19- SUPPLIES & CONSUMABLES	Rs. Cts	Rs. Cts
Stationery & Office Requisites	9,150,684.30	6,049,821.14
Stationery for Computers	167,612.45	14,350.00
Newspapers & Gazettes	102,930.00	210,810.00
Fuel Expenses	6,777,226.09	3,337,938.60
Purchase of Samples- Std	41,596.00	379,826.00
Purchase of Samples for CMS	345,500.00	42,024.00
Sampling Material (QA)	231,650.00	265,000.00
Sealing Material &Security Tags	664,060.28	76,872.44
Chemical, Gas & Glassware-lab	21,071,590.56	19,116,053.99
Purchase of Standards for Sale	3,976,048.22	6,059,084.32
	42,528,897.90	35,551,780.49

NOTE 20- MAINTENANCE	Rs. Cts	Rs. Cts
Building-Head Office	15,065,598.65	13,463,833.20
Building-Laboratory	8,220,306.94	7,976,840.97
Building-Metrology	12,777.00	23,650.00
Computers	13,671,677.02	13,602,444.59
Office Equipment & Furniture	5,779,602.96	5,182,230.59
Office Vehicles	6,253,789.87	3,908,829.43
Printing Machines/Photocopier	7,467,699.13	540,519.00
Lab Equipment-Lab Division	9,028,128.01	10,075,241.60
Lab Equipment- Metrology Division	-	1,485,030.00
	65,499,579.58	56,258,619.38

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SRI LANKA STANDARDS INSTITUTION
NOTES TO THE FINANCIAL STATEMENTS - 2022

NOTE 21 - CONTRACTUAL SERVICES

	2022 Rs. Cts	2021 Rs. Cts
Transport	67,508,206.85	69,113,361.42
Office Rent & Rates	20,865,200.40	13,352,900.40
Electricity	12,664,993.41	8,714,210.38
Insurance	2,352,819.38	1,659,087.73
Insurance-Vehicles	347,326.03	322,068.56
Water Expenses	1,349,318.47	1,177,423.66
Security Services	5,280,737.50	3,998,835.00
Telephone Charges	6,901,754.94	11,209,559.43
Audit fees	1,984,250.00	3,287,900.00
Legal fees	379,000.00	3,302,500.00
Postage & Telegram Services	615,793.74	642,412.54
	120,249,400.72	116,780,259.12

NOTE 22 - DEPRECIATION

	Rs. Cts	Rs. Cts
Buildings	27,808,872.86	28,381,218.89
Office Furniture & Fittings	2,424,043.62	2,055,842.50
Office Equipment	13,337,938.94	12,731,374.18
Lab & Technical Equipment	59,551,923.39	54,207,117.43
Motor Vehicles	9,518,520.54	9,580,000.00
Library Books	265,247.51	276,883.35
Software	682,631.22	682,631.22
Lab Furniture	350,720.14	667,241.80
	113,939,898.22	108,582,309.37

NOTE 23 - OTHER OPERATING EXPENSES

	Rs. Cts	Rs. Cts
Employee Benefits - Provision for Gratuity	13,656,399.36	12,503,489.19
Staff Welfare	4,342,724.50	9,155,444.37
Medical Expenses	4,617,832.04	2,000,086.96
Advertisement	1,043,763.50	1,999,030.00
Payments to Council Members	437,000.00	355,000.00
Payments to Council Sub Committees	307,386.00	213,655.00
Seminars & Conferences	78,614.76	513,900.00
Professional Subscriptions	625,165.77	414,070.20
Govt. Taxes (ESC/VAT/NBT/FSL)	353,184.18	4,240,421.88
Group Term Life Insurance	2,320,777.00	2,374,385.91
Circulation of Draft Standards - Std	628,866.00	356,175.00
Circulation of Draft Standards - Eng	218,668.50	622,395.00
Working Group Sectorial Committee Exp - Std	252,805.00	61,250.00
- Eng	1,680.00	30,605.00
Honoraria - Working Group & Sec. Com. Members;-		
- Std	1,406,580.00	920,540.00
- Eng	757,000.00	1,125,060.00
Standards Developments- Std/Eng	-	17,042.50
Balance C/F	31,048,446.61	36,902,551.01

SRI LANKA STANDARDS INSTITUTION

NOTES TO THE FINANCIAL STATEMENTS - 2022

	2022 Rs. Cts	2021 Rs. Cts
Balance B/F	31,048,446.61	36,902,551.01
Permit Committee Expenses	261,690.00	174,070.00
Testing Fees :-		
Quality Assurance	3,883,490.93	-
Laboratory	11,552,217.20	11,440,561.97
Std	908,243.00	1,190,550.01
Engineering	730,550.00	-
Product Certification	10,715,089.00	351,850.00
Cost of Foreign Audits;-		
Audit fees	40,021,637.25	553,700.00
Certification Marking Scheme	-	-
Payments to Technical Experts	32,500.00	5,000.00
Accreditation Fees		
- System Certification	31,977,661.01	3,324,088.28
-Product Certification	344,715.00	69,610.00
- Laboratory	3,589,936.17	1,856,603.09
- Metrology	269,790.41	346,500.00
Management System Promotions	35,963.00	5,400.00
Payments to External Auditors	3,811,500.00	2,961,000.00
Training Programs	3,045,923.14	1,845,879.26
Lecture Fees	3,804,687.50	3,145,924.00
Sundry Expenses - Head Office	1,462,023.24	1,058,687.65
- Lab	1,881,604.48	1,124,258.92
- Metrology	300,913.00	168,323.31
- Standardization	34,559.00	-
- Product Certification	53,759.88	81,742.70
- Quality Assurance	183,786.09	30,042.66
- D& I	3,495.00	-
- System Certification	161,050.00	216,238.18
-Enginerring	35,125.00	-
Lab Workshop Expenses	34,379.47	33,206.00
Calibration of Equipment	2,718,557.55	1,062,377.03
Membership fees to Standard Bodies	16,842,853.19	10,347,887.66
Translation of Standards, Reports etc	176,570.00	74,482.50
National Quality Awards	7,678,229.00	569,955.00
Publicity - Marketing & Promotion	2,436,578.33	3,239,204.64
Training Local	3,015,369.55	-
Foreign	186,987.30	-
Donations	-	-
Printing Suspense	772,452.50	-
Surveys & Pilot Projects	-	-
Losses & Write off (Note 23.1)	-	528,858.93
	184,012,332.80	82,708,552.80

NOTE 23.1 - LOSSES AND WRITE OFF

		2022 Rs. Cts	2021 Rs. Cts
Disposal of Non Moving Stationery & Tools		-	-
Disposal of Non Moving Lab Chemicals		-	-
Provision for Bad Debts	31003/5	-	528,858.93
Write Off	Stock Shortages	-	-
	Ministry of Power & Energy		
		-	528,858.93

NOTE 24 - NET FINANCIAL INCOME / (EXPENSES)

	Rs. Cts	Rs. Cts
Financial Income		
Interest Income	154,968,120.22	49,320,151.56
Un-winding of Pre-paid Staff benefits	4,222,723.45	4,791,915.29
	159,190,843.67	54,112,066.85
Financial Expenses		
Bank Charges	376,542.15	306,120.33
	376,542.15	306,120.33
	158,814,301.52	53,805,946.52

NOTE 25 - PROFIT / (LOSS) ON DISPOSAL OF PROPERTY, PLANT & EQUIPMENT

	Rs. Cts	Rs. Cts
Cost of the Assets	7,319,248.85	4,035,820.00
Less: Acc. depreciation	6,608,303.17	4,033,938.98
Written down value	710,945.68	1,881.02
Sales proceed received	2,019,827.73	3,550.00
Profit/(Loss) on disposal	1,308,882.05	1,668.98

Report of the Auditor General

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SRI LANKA STANDARDS INSTITUTION
25 JUL 2023
DIRECTOR GENERAL'S OFFICE

SRI LANKA STANDARDS INSTITUTION
20 JUL 2023
CHAIRMAN'S OFFICE

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ශ්‍රී ලංකා ප්‍රමිති ආයතනයේ 2022 දෙසැම්බර් 31 දිනෙන් අවසන් වර්ෂය සඳහා වූ මූල්‍ය ප්‍රකාශන සහ වෙනත් නෛතික හා නියාමන අවශ්‍යතා පිළිබඳව 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 වන වගන්තිය ප්‍රකාරව විගණකාධිපති වාර්තාව

යථෝක්ත වාර්තාව මේ සමඟ එවා ඇත.

ඩබ්ලිව්.පී.සී.වික්‍රමරත්න

විගණකාධිපති

පිටපත් :
1. ලේකම් - තාක්ෂණ අමාත්‍යාංශය
2. ලේකම් - මුදල් ආර්ථික ස්ථායීකරණ සහ ජාතික ප්‍රතිපත්ති අමාත්‍යාංශය

INTERNAL AUDIT UNIT
RECEIVED
25 JUL 2023
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SLSI

අංක 306/72, පොල්දූව පාර, බත්තරමුල්ල, ශ්‍රී ලංකාව. இல. 306/72, பொல்தூவ வீதி, பத்தரமுல்லை, இலங்கை. No. 306/72, Polduwa Road, Battaramulla, Sri Lanka.
+94 11 2 88 70 28 - 34 +94 11 2 88 72 23 ag@auditorgeneral.gov.lk www.naosl.gov.lk

ජාතික විගණන කාර්යාලය
தேசிய கணக்காய்வு அலுவலகம்
NATIONAL AUDIT OFFICE

මගේ අංකය எனது இல. My No.	IMT/D/SLSI/1/22/95	ඔබේ අංකය உமது இல. Your No.		දිනය திகதி Date	2023 ජූලි 06 දින

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ශ්‍රී ලංකා ප්‍රමිති ආයතනය

ශ්‍රී ලංකා ප්‍රමිති ආයතනයේ 2022 දෙසැම්බර් 31 දිනෙන් අවසන් වර්ෂය සඳහා වූ මූල්‍ය ප්‍රකාශන සහ වෙනත් නෛතික හා නියාමන අවශ්‍යතා පිළිබඳව 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 වන වගන්තිය ප්‍රකාරව විගණකාධිපති වාර්තාව

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1. මූල්‍ය ප්‍රකාශන

1.1 තත්ත්වාගණනය කළ මතය

ශ්‍රී ලංකා ප්‍රමිති ආයතනයේ 2022 දෙසැම්බර් 31 දිනට මූල්‍ය තත්ත්ව ප්‍රකාශනය සහ එදිනෙන් අවසන් වර්ෂය සඳහා වූ විස්තීර්ණ ආදායම් ප්‍රකාශනය, අරමුදල වෙනස්වීමේ ප්‍රකාශනය සහ එදිනෙන් අවසන් වර්ෂය සඳහා මුදල් ප්‍රවාහ ප්‍රකාශනය සහ මූල්‍ය ප්‍රකාශන වලට අදාළ සටහන්, සාරාංශගත වැදගත් ගිණුම්කරණ ප්‍රතිපත්තිවලින් සමන්විත 2022 දෙසැම්බර් 31 දිනෙන් අවසන් වර්ෂය සඳහා වූ මූල්‍ය ප්‍රකාශන ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ ආණ්ඩුක්‍රම ව්‍යවස්ථාවේ 154(1) ව්‍යවස්ථාව සමඟ සංයෝජිතව කියවිය යුතු 2018 අංක 19 දරන ජාතික විගණන පනතේ සහ 1971 අංක 38 දරන මුදල් පනතේ විධිවිධාන ප්‍රකාර මාගේ විධානය යටතේ විගණනය කරන ලදී. ආණ්ඩුක්‍රම ව්‍යවස්ථාවේ 154 (6) ව්‍යවස්ථාව ප්‍රකාරව මාගේ වාර්තාව යථා කාලයේදී පාර්ලිමේන්තුවේ සභාගත කරනු ලැබේ.

මාගේ වාර්තාවේ තත්ත්වාගණනය කළ මතය සඳහා පදනම කොටසේ විස්තර කර ඇති කරුණු වලින් වන බලපෑම හැර, ආයතනයේ මූල්‍ය ප්‍රකාශන තුළින් 2022 දෙසැම්බර් 31 දිනට මූල්‍ය තත්ත්වය සහ එදිනෙන් අවසන් වර්ෂය සඳහා එහි මූල්‍ය ක්‍රියාකාරිත්වය හා මුදල් ප්‍රවාහ ශ්‍රී ලංකා ගිණුම්කරණ ප්‍රමිතිවලට අනුකූලව සත්‍ය හා සාධාරණ තත්ත්වයක් පිළිබිඹු කරන බව මා දරන්නා වූ මතය වේ.

අංක 306/72, පොල්දුව පාර, බත්තරමුල්ල, ශ්‍රී ලංකාව   இல. 306/72, பொல்துவ வீதி, பத்தரமுல்லை, இலங்கை.   No. 306/72, Polduwa Road, Battaramulla, Sri Lanka.
+94 11 2 88 70 28 - 34   +94 11 2 88 72 23   ag@auditorgeneral.gov.lk   www.naosl.gov.lk

1.2 තත්ත්වාගණනය කළ මතය සඳහා පදනම

(අ) ශ්‍රී ලංකා වරලත් ගණකාධිකාරී ආයතනය විසින් සකස් කරන ලද ආකෘතිමය රාමුවෙහි 17 ප්‍රකාරව හා උපලබ්ධි සංකල්පයට අනුව 2019, 2020, 2021 සහ 2023 යන වර්ෂයන් සඳහා සමාලෝචිත වර්ෂයේදී ලැබූ ආදායම් එම වර්ෂවලට අදාලව ගැලපීමට කටයුතු නොකර සමාලෝචිත වර්ෂයේ ආදායම් ලෙස ගිණුම්ගත කිරීම හේතුවෙන් සමාලෝචිත වර්ෂයේ ආදායම රු. 36,173,790 ක් වැඩියෙන් මූල්‍ය ප්‍රකාශනවල දක්වා තිබුණි.

(ආ) ශ්‍රී ලංකා ගිණුම්කරණ ප්‍රමිත අංක 16 හි 37 වගන්තිය ප්‍රකාරව වත්කම් පන්තිය නිවැරදිව හඳුනාගැනීමෙන් තොරව කාර්යාල උපකරණ පන්තියේම ඇතුළත්ව ඇති කාර්යාල උපකරණ හා දුරකථන, පරිගණක උපාංග පිළිවෙලින් සියයට 10 ක් හා සියයට20 ක් වශයෙන් ක්ෂය අනුපාතයන් දෙකක් යටතේ ක්ෂය කර තිබුණද, දුරකථන, පරිගණක උපාංග ක්ෂය කරනු ලබන ක්ෂය අනුපාතය ගිණුම්වල හෙළිදරව්කර නොතිබුණි.

(ඇ) ආයතනය විසින් සමාලෝචිත වර්ෂයේදී ගොඩනැගිලි රු.363,359,000 ට ප්‍රත්‍යාගණනය කර තිබුණද, ශ්‍රී ලංකා ගිණුම්කරණ ප්‍රමිත අංක 16 හි 77 වගන්තිය ප්‍රකාරව දේපළ, පිරියත හා උපකරණ අයිතමයන් ප්‍රත්‍යාගණිත අගයන්ට ප්‍රකාශ කර ඇති විට, මූල්‍ය ප්‍රකාශනවල කළ යුතු හෙලිදරව්කිරීම් කර නොතිබුණි.

(ඈ) ශ්‍රී ලංකා ගිණුම්කරණ ප්‍රමිත අංක 39 ට පටහැනිව සමාලෝචිත වර්ෂයේ දෙසැම්බර් 31 දිනට පැවති, වර්ෂ 08 කට වැඩි කාලයක සිට පැවතෙන රු.19,840,443 ක් වූ ණයගැතිශේෂ 222 ක් සඳහා අපහායන පරීක්ෂාවක් සිදුකර ධාරණ අගය දැක්වීමට කටයුතු කර නොතිබුණි.

(ඉ) 2022 වර්ෂයේ දෙසැම්බර් මස බැංකු සැසඳුම් ප්‍රකාශයට අනුව හඳුනා නොගත් තැන්පතුවල එකතු වටිනාකම රු. 13,675,085 ක් වී තිබුණි. එම තැන්පතු අතර 2020 හා 2021 වර්ෂවල සිට පැවතෙන හඳුනා නොගත් තැන්පතු වටිනාකම රු. 2,790,484 ක් වූ අතර එම වටිනාකම් 2022 වර්ෂය අවසාන වන විටත් හඳුනා ගැනීමට අපොහොසත් වී තිබුණි.

ශ්‍රී ලංකා විගණන ප්‍රමිතිවලට (ශ්‍රී.ලං.වි.ප්‍ර) අනුකූලව මා විගණනය සිදු කරන ලදී. මෙම විගණන ප්‍රමිති යටතේ වූ මාගේ වගකීම, මෙම වාර්තාවේ මූල්‍ය ප්‍රකාශන විගණනය සම්බන්ධයෙන් විගණකගේ වගකීම යන කොටසේ තවදුරටත් විස්තර කර ඇත. මාගේ තත්ත්වාගණනය කල මතය සඳහා පදනමක් සැපයීම උදෙසා මා විසින් ලබාගෙන ඇති විගණන සාක්ෂි ප්‍රමාණවත් සහ උචිත බව මාගේ විශ්වාසයයි.

1.3 ආයතනයේ 2022 වාර්ෂික වාර්තාවේ ඇතුළත් අනෙකුත් තොරතුරු.

මෙම විගණන වාර්තාවේ දිනට පසුව මට ලබා දීමට බලාපොරොත්තු වන ආයතනයේ 2022 වාර්ෂික වාර්තාවේ ඇතුළත් කර ඇති නමුත් මූල්‍ය ප්‍රකාශන සහ ඒ පිළිබඳව වූ මගේ විගණන වාර්තාවේ ඇතුළත් නොවන තොරතුරු, අනෙකුත් තොරතුරු යන්නෙන් අදහස් වේ . මෙම අනෙකුත් තොරතුරු සඳහා කළමනාකරණය වගකිව යුතුය.

මූල්‍ය ප්‍රකාශන සම්බන්ධයෙන් වූ මගේ මතයෙන් අනෙකුත් තොරතුරු ආවරණය නොකරන අතර මම ඒ පිළිබඳ කිසිදු ආකාරයක සහතිකවීමක් හෝ මතයක් ප්‍රකාශ නොකරමි.

මූල්‍ය ප්‍රකාශන පිළිබඳ මගේ විගණනයට අදාළව, මගේ වගකීම වන්නේ ඉහත හඳුනාගත් අනෙකුත් තොරතුරු ලබා ගත හැකි වූ විට කියවීම සහ එසේ කිරීමේදී අනෙකුත් තොරතුරු මූල්‍ය ප්‍රකාශන සමඟ හෝ විගණනයේදී හෝ වෙනත් ආකාරයකින් ලබාගත් මගේ දැනුම අනුව ප්‍රමාණාත්මක වශයෙන් නොගැලපෙනවාද යන්න සලකා බැලීමයි.

ආයතනයේ 2022 වාර්ෂික වාර්තාව කියවන විට, එහි ප්‍රමාණාත්මක වරදවා දැක්වීම් ඇති බව මම නිගමනය කළහොත්, නිවැරදි කිරීම සඳහා පාලනය කරන පාර්ශවයන් වෙත එම කරුණු සන්නිවේදනය කළ යුතුය. තව දුරටත් නිවැරදි නොකළ වරදවා දැක්වීම් තිබේ නම්, ඒවා ආණ්ඩුක්‍රම ව්‍යවස්ථාවේ 154 (6) ව්‍යවස්ථාව ප්‍රකාරව මා විසින් යථා කාලයේදී පාර්ලිමේන්තුවේ සභාගත කරනු ලබන වාර්තාවට ඇතුළත් කරනු ඇත.

1.4 මූල්‍ය ප්‍රකාශන පිළිබඳ කළමනාකරණයේ සහ පාලනය කරන පාර්ශවයන්ගේ වගකීම්

මෙම මූල්‍ය ප්‍රකාශන ශ්‍රී ලංකා ගිණුම්කරණ ප්‍රමිතිවලට අනුකූලව පිළියෙල කිරීම හා සාධාරණ ලෙස ඉදිරිපත් කිරීම සහ වංචා හෝ වැරදි හේතුවෙන් ඇතිවිය හැකි ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශයන්ගෙන් තොරව මූල්‍ය ප්‍රකාශන පිළියෙල කිරීමට හැකිවනු පිණිස අවශ්‍ය වන අභ්‍යන්තර පාලනයන් තීරණය කිරීම කළමනාකරණයේ වගකීම වේ.

මූල්‍ය ප්‍රකාශන පිළියෙල කිරීමේදී, ආයතනය අඛණ්ඩව පවත්වාගෙන යාමේ හැකියාව තීරණය කිරීම කළමනාකරණයේ වගකීමක් වන අතර, කළමනාකාරිත්වය ආයතනය ඇවර කිරීමට අදහස් කරන්නේ නම් හෝ වෙනත් විකල්පයක් නොමැති විටදී මෙහෙයුම් නැවැත්වීමට කටයුතු කරන්නේ නම් හැර අඛණ්ඩ පැවැත්මේ පදනම මත ගිණුම් තැබීම හා ආයතනයේ අඛණ්ඩ පැවැත්මට අදාළ කරුණු අනාවරණය කිරීමද කළමනාකරණයේ වගකීමකි.

ආයතනයේ මූල්‍ය වාර්තාකරණ ක්‍රියාවලිය සම්බන්ධව පරීක්ෂා කිරීමේ වගකීම, පාලනය කරන පාර්ශවයන් විසින් දරනු ලබයි.

2018 අංක 19 දරන ජාතික විගණන පනතේ 16 (1) උප වගන්තිය ප්‍රකාරව, ආයතනයේ වාර්ෂික සහ කාලීන මූල්‍ය ප්‍රකාශන පිළියෙල කිරීමට හැකිවන පරිදි ස්වකීය ආදායම්, වියදම්, වත්කම් හා බැරකම් පිළිබඳ නිසි පරිදි පොත්පත් හා වාර්තා පවත්වාගෙන යා යුතුය.

1.5 මූල්‍ය ප්‍රකාශන විගණනය සම්බන්ධයෙන් විගණකගේ වගකීම

සමස්තයක් ලෙස මූල්‍ය ප්‍රකාශන, වංචා සහ වැරදි නිසා ඇතිවන ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශනයන්ගෙන් තොර බවට සාධාරණ තහවුරුවක් ලබාදීම සහ මාගේ මතය ඇතුළත් විගණන වාර්තාව නිකුත් කිරීම මාගේ අරමුණ වේ. සාධාරණ සහතිකවීම උසස් මට්ටමේ සහතිකවීමක් වන නමුත්, ශ්‍රී ලංකා විගණන ප්‍රමිති ප්‍රකාරව විගණනය සිදු කිරීමේදී එය සැමවිටම ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශනයන් අනාවරණය කරගන්නා බවට වන තහවුරු කිරීමක් නොවනු ඇත. වංචා සහ වැරදි තනි හෝ සාමූහික ලෙස බලපෑම නිසා ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශනයන් ඇතිවිය හැකි අතර, එහි ප්‍රමාණාත්මක භාවය මෙම මූල්‍ය ප්‍රකාශන පදනම් කරගනිමින් පරිශීලකයන් විසින් ගනු ලබන ආර්ථික තීරණ කෙරෙහි වන බලපෑම මත රඳා පවතී.
ශ්‍රී ලංකා විගණන ප්‍රමිති ප්‍රකාරව විගණනයේ කොටසක් ලෙස මා විසින් විගණනයේදී වෘත්තීය විනිශ්චය සහ වෘත්තීය සැකමුසු බවින් යුතුව ක්‍රියා කරන ලදී. මා විසින් තවදුරටත්,

- ප්‍රකාශ කරන ලද විගණන මතයට පදනමක් සපයා ගැනීමේදී වංචා හෝ වැරදි හේතුවෙන් මූල්‍ය ප්‍රකාශනවල ඇති විය හැකි ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශනයන් ඇතිවීමේ අවදානම් හඳුනාගැනීම හා තක්සේරු කිරීම සඳහා අවස්ථාවෝචිතව උචිත විගණන පරිපාටි සැලැසුම් කර ක්‍රියාත්මක කරන ලදී. වරදවා දැක්වීම හේතුවෙන් සිදුවන ප්‍රමාණාත්මක සාවද්‍ය ප්‍රකාශයන්ගෙන් සිදුවන බලපෑමට වඩා වංචාවකින් සිදුවන්නා වූ බලපෑම ප්‍රබල වන්නේ ඒවා දූස්සන්ධානයෙන්, ව්‍යාජ ලේඛන සැකසීමෙන්, චේතනාන්විත මගහැරීමෙන්, වරදවා දැක්වීමෙන් හෝ අභ්‍යන්තර පාලනයන් මග හැරීමෙන් වැනි හේතු නිසා වන බැවිනි.

- අභ්‍යන්තර පාලනයේ සඵලදායිත්වය පිළිබඳව මතයක් ප්‍රකාශ කිරීමේ අදහසින් නොවුවද, අවස්ථාවෝචිතව උචිත විගණන පරිපාටි සැලසුම් කිරීම පිණිස අභ්‍යන්තර පාලනය පිළිබඳව අවබෝධයක් ලබාගන්නා ලදී.

- භාවිතා කරන ලද ගිණුම්කරණ ප්‍රතිපත්තිවල උචිතභාවය, ගිණුම්කරන ඇස්තමේන්තුවල සාධාරණත්වය සහ කළමනාකරණය විසින් කරන ලද සම්බන්ධිත හෙළිදරව් කිරීම් අගයන ලදී.

- සිද්ධීන් හෝ තත්ත්වයන් හේතුවෙන් ආයතනයේ අඛණ්ඩ පැවැත්ම පිළිබඳ ප්‍රමාණාත්මක අවිනිශ්චිතතාවයක් තිබේද යන්න සම්බන්ධයෙන් ලබාගත් විගණන සාක්ෂි මත පදනම්ව ගිණුම්කරණය සඳහා ආයතනයේ අඛණ්ඩ පැවැත්ම පිළිබඳ පදනම යොදා ගැනීමේ අදාලත්වය තිරණය කරන ලදී. ප්‍රමාණවත් අවිනිශ්චිතතාවයක් ඇති බවට මා නිගමනය කරන්නේ නම් මූල්‍ය ප්‍රකාශනවල ඒ සම්බන්ධයෙන් වූ හෙළිදරව්කිරීම් වලට මාගේ විගණන වාර්තාවේ අවධානය යොමු කළ යුතු අතර, එම හෙළිදරව්කිරීම් ප්‍රමාණවත් නොවන්නේ නම් මාගේ මතය විකරණය කළ යුතුය. කෙසේ වුවද, අනාගත සිද්ධීන් හෝ තත්ත්වයන් මත අඛණ්ඩ පැවැත්ම අවසන් වීමට හැකිය.

- මූල්‍ය ප්‍රකාශනවල ව්‍යුහය හා අන්තර්ගතය සඳහා පාදක වූ ගනුදෙනු හා සිද්ධීන් උචිත හා සාධාරණව ඇතුළත් වී ඇති බව සහ හෙළිදරව් කිරීම් ඇතුලත් මූල්‍ය ප්‍රකාශනවල සමස්ථ ඉදිරිපත් කිරීම අගයන ලදී.

මාගේ විගණනය තුළදී හඳුනාගත් වැදගත් විගණන සොයාගැනීම්, ප්‍රධාන අභ්‍යන්තර පාලන දුර්වලතා හා අනෙකුත් කරුණු පිළිබඳව පාලනය කරනු ලබන පාර්ශවයන් දැනුවත් කරමි.

2. වෙනත් නෛතික හා නියාමන අවශ්‍යතා පිළිබඳ වාර්තාව

2.1 2018 අංක 19 දරන ජාතික විගණන පනතේ පහත සඳහන් අවශ්‍යතාවයන් සම්බන්ධයෙන් විශේෂ ප්‍රතිපාදන ඇතුලත් වේ.

2.1.1 මාගේ වාර්තාවේ තත්ත්වාගණනය කළ මතය සඳහා පදනම කොටසේ විස්තර කර ඇති කරුණු වලින් වන බලපෑම හැර'2018 අංක 19 දරන ජාතික විගණන පනතේ 12 (අ) වගන්තියේ සඳහන් අවශ්‍යතාවන් අනුව, විගණනය සඳහා අවශ්‍ය සියලු තොරතුරු සහ පැහැදිලි කිරීම් මා විසින් ලබාගන්නා ලද අතර, මාගේ පරීක්ෂණයෙන් පෙනී යන ආකාරයට නිසි මූල්‍ය වාර්තා ආයතනය පවත්වාගෙන ගොස් තිබුණි.

2.1.2 2018 අංක 19 දරන ජාතික විගණන පනතේ 6 (1) (ඇ) (iii) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව ආයතනයේ මූල්‍ය ප්‍රකාශන ඉකුත් වර්ෂය සමඟ අනුරූප වේ.

2.1.3 2018 අංක 19 දරන ජාතික විගණන පනතේ 6 (i) (ඇ) (iv) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව මාගේ වාර්තාවේ තත්ත්වාගණනය කළ මතය සඳහා පදනම කොටසේ (අ) ,(ඇ) සහ (ඉ) හි දක්වා ඇති නිරීක්ෂණ හැර ඉකුත් වර්ෂයේදී මා විසින් සිදුකරන ලද නිර්දේශයන් ඉදිරිපත් කරන ලද මූල්‍ය ප්‍රකාශනවල ඇතුළත්ව ඇත.

2.2 අනුගමනය කරන ලද ක්‍රියාමාර්ග සහ ලබා ගන්නා ලද සාක්ෂි මත හා ප්‍රමාණාත්මක කරුණුවලට සීමා කිරීම තුල, පහත සඳහන් ප්‍රකාශ කිරීමට තරම් කිසිවක් මාගේ අවධානයට ලක් නොවීය.

2.2.1 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 (ඇ) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව ආයතනයේ පාලක මණ්ඩලයේ යම් සාමාජිකයෙකුට ආයතනය සම්බන්ධවී යම් ගිවිසුමක් සම්බන්ධයෙන් සෘජුව හෝ අනාසාකාරයකින් සාමාන්‍ය ව්‍යාපාරික තත්වයෙන් බැහැරව සම්බන්ධයක් ඇති බව.

2.2.2 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 (ඊ) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව පහත සඳහන් නිරීක්ෂණ හැර යම් අදාල ලිඛිත නීතියකට හෝ ආයතනයේ පාලක මණ්ඩලය විසින් නිකුත් කරන ලද වෙනත් පොදු හෝ විශේෂ විධානවලට අනුකූල නොවන ලෙස ක්‍රියා කර ඇති බව.

	නීතිරීති / විධානයට යොමුව	නිරීක්ෂණ
(අ)	1984 අංක 06 දරන ශ්‍රී ලංකා ප්‍රමිති ආයතන පනතේ 03(ඇ) අරමුණ හා ආයතනය විසින් නිකුත් කර තිබූ 2010 අප්‍රේල් 01 දිනැති GL-II-04 දරන ආනයන භාණ්ඩ පරීක්ෂණ මාර්ගෝපදේශ සංග්‍රහය	පනතේ අරමුණු ඉටු කිරීම සඳහා සකස් කළ මාර්ගෝපදේශය ප්‍රකාරව නියැදි සාම්පල් පරීක්ෂණ වාර්තා ලැබීමට පෙර ආනයනකරුගේ පුද්ගලික ඇපකරන ලියවිලි ලබා ගැනීමෙන් තොරව අවස්ථා 58 කදී එකතුව කිලෝ ග්‍රෑම් 10,986,250 ක සීනි තොග ආනයනකරුගේ ගබඩාව වෙත මුදා හැර තිබුණි.
(ආ)	2022 ජනවාරි 18 දිනැති PED 01/2022 අංක දරන මුදල් අමාත්‍යාංශ චක්‍රලේඛයේ 01 වන වගන්තිය	පුහුණු පදනම මත බඳවා ගන්නා නිළධාරීන් සඳහා රු.5,000 දීමනාවට හිමිකම් කිව නොහැකි වුවත්, සමාලෝචිත වර්ෂයේ අප්‍රේල් සිට සැප්තැම්බර් දක්වා උපාධිධාරී පුහුණුලාභීන්ට රු. 5,000 ක දීමනාව ලෙස එකතු වටිනාකම රු. 1,202,545 ක් ගෙවා තිබුණි.

QA

DA

පිටුව 6 | 7

2.2.3 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 (උ) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව ආයතනයේ බලතල , කර්තව්‍ය සහ කාර්යයන්ට අනුකූල නොවන ලෙස කටයුතු කර ඇති බව.

2.2.4 2018 අංක 19 දරන ජාතික විගණන පනතේ 12 (ඌ) වගන්තියේ සඳහන් අවශ්‍යතාවය අනුව ආයතනයේ සම්පත් සකසුරුවම් ලෙස, කාර්යක්ෂම ලෙස සහ ඵලදායී ලෙස කාලසීමාවන් තුළ අදාළ නීතිරීති වලට අනුකූලව ප්‍රසම්පාදනය කර භාවිතා කර නොමැති බව

ඩබ්ලිව්. පී. සී. වික්‍රමරත්න

විගණකාධිපති

Chairman's Comments on the Auditor General's Report

ශ්‍රී ලංකා ප්‍රමිති ආයතනය
இலங்கை கட்டளைகள் நிறுவனம்
Sri Lanka Standards Institution

අංක. 17, වික්ටෝරියා පෙදෙස, ඇල්විටිගල මාවත, කොළඹ 08, ශ්‍රී ලංකාව
இல. 17, விக்டோரியா பிளேஸ், எல்விட்டிகல மாவத்தை, கொழும்பு 08, இலங்கை
No.17, Victoria Place, Elvitigala Mawatha, Colombo 08, Sri Lanka

තැ.පෙ. / த. பெ. / P.O. Box } 17

දුරකථන / தொலைபேசி / Telephone } +94 11 2671567 -72, +94 11 2674618, +94 11 2697039, +94 11 5354319

E-mail: slsi@slsi.lk

ෆැක්ස් / பெக்ஸ் / Fax } +94 11 2671579, +94 11 2672617

Web site: www.slsi.lk

ඔබේ යොමුව / உமது குறிப்பு / Your Ref. }

අපේ යොමුව / எமது குறிப்பு / Our Ref. } **SLSI/IA/AUD/RP(7)(1)**

දිනය / திகதி / Date } **2023-08-15**

Superintendent of Audit
National Audit Sub Office
Sri Lanka Standards Institution

<u>Chairman's comments on the Report of the Auditor General on the Financial Statements and other legal requirements of the Sri Lanka Standards Institution for the year ended 31-12-2022 in terms of paragraph 12 of the National Audit Act No. 19 of 2018.</u>

<u>1.2</u>
(අ)

The nature of the SLSI business when it comes to system and product certification is such that, the contract extends into three years' cycle. The decision to renew the contract is made by the client and the payments are made after the renewal decision is made which can take several months. There are many instances when the client decided not to continue with the certification. Hence it is not possible to accrue for the relevant period as there is always the risk of client deciding not to continue.

When the payment get delay due to such issues it is not possible to accrue at the end of the financial year.

(ආ)
Agreed. There had been deviation which will be corrected in next year. Please note that, Calculations of depreciation rates are correct.

(ඇ)
Agreed. Discloser will be done in next year according to LKAS 16.

(ඈ)
All the actions and efforts have been taken so far to recover the outstanding debtor balance, also letter of demand have been sent to all the debtors. The impairment test will planned to done in the next year.

සභාපති / தலைவர் / Chairman } Tel : +94 11 2671573, Fax: +94 11 2687523

අධ්‍යක්ෂ ජනරාල්/ ප්‍රධාන විධායක / பணிப்பாளர் நாயகம்/பிரதம நிறைவேற்று / Director General/Chief Executive } Tel : +94 11 2671574, Fax: +94 11 2671579

(ඉ)

With the implementation of new financial system, process of invoice generation and payment system improved where the invoice numbers will be visible. Clients are depositing directly to our bank accounts and they are keeping records with relevant divisions. But the Finance division did not get information regarding those deposits. That is a reason for this kind of unidentified deposits hanging in the bank.

Action is taking to prevent this kind of situation and allocate more staff to rectify deposits taking to get support from Bank also. In the year 2020 and 2021, unidentified deposits were more than 20mn, but we identified and now balance is 1 MN only. At the beginning of the year 2023, unidentified balance of 2022 was 10Mn, however during the year up to March 2023 have identified 5 Mn. Already action has been taken to identify deposits. Details about those slips has been forwarded to relevant department and confirm the deposits.

2.2.2.

(ඇ)

If the imported sugar consignment is accompanied with acceptable laboratory analysis report/Quality Certificate and/or the past performance of the manufacturer is satisfactory, sugar consignments are sampled on random basis only. With the availability of Quality certificate from an acceptable laboratory / inspection agency relevant to the consignment or if the Sugar manufacturers' past performances are satisfactory as per the Decisions (decision 1 & 2) by the Management of SLSI on 2017-02-06 SLSI releases white sugar consignments for sale or use after sampling. That means samples are drawn for monitoring purpose only. Since the samples are drawn randomly for monitoring purpose, the consignment is permitted for sale after sampling. In this situation, a guarantee letter is not required because we have granted permission for sale. The guarantee letter is required only if the consignment is released to warehouse without permitting for sale.

(ඈ)

Due to the economic recession in the country and the increase in transport charges, government employees who were inconvenienced were given a stipend of Rs.5000.00 and it was also paid to daily wage earners. The stipend of Rs.5000.00 given in this way has also been paid to the graduates who are training. However, since the audit report has inquired about the allowance of Rs.5000.00, further inquiries have been made and the payment of the allowance has been stopped from August 2022.

Dr Asanga Ranasinghe
Chairman
SRI LANKA STANDARDS INSTITUTION

Summary Report

SRI LANKA STANDARDS INSTITUTION

SUMMARY REPORT OF THE YEAR 2022

Summary Report

SRI LANKA STANDARDS INSTITUTION (SLSI)
January – December 2022

INTRODUCTION

The Sri Lanka Standards Institution is the National Standards Body of Sri Lanka, established under The Bureau of Ceylon Standards Act No.38 of 1964. The Institution functioned under the name of the 'Bureau of Ceylon Standards' until the Act was repealed and replaced by the Sri Lanka Standards Institution Act No.6 of 1984. The Institution is governed by a Council of eleven members headed by a Chairman appointed by the Minister in terms of the SLSI Act No. 6 of 1984.

The primary functions of the Institution are formulation of national standards and promotion of Standardization activities in all sectors of the national economy.

OUR VISION

"To be the Sri Lanka's premier institution providing leadership to enrich the quality of life of the nation, through standardization and quality improvement in all sectors of the economy."

CORPORATE MISSION & STRATEGIES

In keeping with the current trends and demands of industrial development and economic growth of the country the corporate mission of the Institution is as follows:

Mission

To undertake, promote and facilitate Standardization, Measurement, Quality Assurance and related activities in all sectors of the national economy in order to:

- increase productivity and maximize the utilization of resources;
- facilitate internal and external trade;
- achieve socio-economic development;
- enhance international competitiveness of products and services;
- safeguard the interest of consumers;
  whilst improving the quality of work life of employees of the Institution.

Strategies

- To formulate National Standards required for the development of the National Economy;
- To promote the use and application of national standards in all spheres of economic and social activities;
- To promote standardization at Association and Company levels in all sectors of the economy;
- To provide third party assurance of quality of products through operation of product certification scheme;
- To provide system certifications;
- To assure quality of imported products;
- To provide test facilities and develop the national test capability;
- To promote and disseminate valid measurement practices at national level;
- To provide consumer education and consumer protection;

- To educate and train industry/service personnel on concepts, practices and techniques of standardization and quality management;
- To provide documentation and information services on standards, technical regulations and related publications;
- To participate in international and regional standardization activities to safeguard national interest;
- To constantly develop and upgrade the Institution and its resources.

The Institution has identified eight (08) thrust areas and under each thrust area the Institution functions are categorized. To measure the progress of such activities Key Performance Indicators (KPIs) have been established. This process is used to measure the progress of the whole Institution functions on monthly basis.

The Eight Thrust areas are as follows;

01 Upgrading of Institutional Infrastructure and facilities.

02 Commercialization & popularization of Technology (Standardization and Quality Management).

03 Enhancement of Consumer Education and Promotion

04 Enhancement of Quality Assurance in local and imported products

05 To constantly develop and upgrade the Institution and its Resources

06 Enhancement of Quality Assurance in exports

07 Encourage the local organizations to achieve excellence in Quality Management

08 Institutional General Management

PERFORMANCE OF THE INSTITUTION – JANUARY TO DECEMBER 2022

The Sri Lanka Standards Institution (SLSI) provided the following services to the industry, where a significant increase in demand was seen during the last twelve years and it was observed during the year 2022 also. The Institution was able to maintain its steady growth during the year under review.

FUNCTIONS OF THE INSTITUTION

- Formulation of National Standards required by the trade and industry (including revisions and updating of Standards)
- Certification of products ("SLS" Marks Scheme)
- Bottled drinking water Quality Assurance Scheme with the Ministry of Health
- Quality Assurance of Imports – for 134 specified items
- Certification of Systems
    - ISO 9001 Quality Management Systems Certification
    - ISO 14001 Environmental Management Systems Certification
    - ISO 22000/HACCP Food Safety Management Systems Certification Scheme
    - OHSAS 18001 Occupational Health and Safety Certification
    - GMP Systems Certification
    - Supermarket Certification Scheme

- Energy Management System Certification Scheme
- Vidatha System Certification
- COVID-19 Safety Certification
- Sustainably produced fuel wood Certification

- Laboratory Testing Services
- Calibration Services
- Training of Industry personnel on Standardization, Quality Management and related activities
- Documentation and Information Services to industry and trade (on standards and technical regulations)
- Conducting Sri Lanka National Quality Awards Scheme
- Energy labeling Scheme for Electrical Goods

Highlights of progress made in specific areas of activity during January to December 2022 are given below;

FORMULATION OF NATIONAL STANDARDS

During the year 2022, Two Hundred and Four (204) New Sri Lanka Standards were formulated including adoption of International Standards by the Scientific and Engineering Standards Divisions of SLSI. Eighty-Two (82) Standards were revised and Twenty seven (27) amendments were issued to existing standards.

CERTIFICATION OF PRODUCTS

'SLS' MARKS SCHEME

The scheme has been strengthened to cover more items including overseas manufacturers exporting their products to Sri Lanka. During this period under the Product Certification Scheme 64 new permits were granted and 455 permits were renewed. For local manufacturers 420 factory audits and for overseas manufacturers 21 factory audits were carried out during the year 2022.

BOTTLED DRINKING WATER REGISTRATION SCHEME

Under Bottled Drinking Water Registration Scheme Sixteen (16) new applications were received. Required inspections and sample testing were carried out and recommendation on Twenty five (25) applications were made during the year 2022.

ORGANIC CERTIFICATION SCHEME

Under Organic Certification Scheme Six (6) New applications were received and Four (04) Certificates were renewed. PC Division has completed all the activities related to obtaining of Accreditation for this scheme.

QUALITY ASSURANCE OF IMPORTS (IMPORTS INSPECTION SCHEME)

The Import Inspection Scheme covers 134 specified items providing protection to the consumer/public. Monitoring of LP Gas, Hose, Valve fittings and Pressure regulators use for LPG were started in 2022. In addition to this, SLSI started the monitoring of imported lubricants in 2022 as per the regulations imposed by the Ministry of Energy. A total of 13145 consignments were assessed for conformity against the relevant Sri Lanka Standard and 321 canned fish samples have been tested (organoleptic) during the year 2022.

CERTIFICATION OF SYSTEMS

ISO 9001 QUALITY MANAGEMENT SYSTEMS CERTIFICATION SCHEME

The Institution operates a Quality Systems Certification Scheme based on ISO 9001 Standard as part of SLSI services to the trade and industrial sector. The Institution's Systems Certification Scheme obtained Accreditation from the Dutch Accreditation Council (RvA) since 1996, thereby gaining International recognition for the certificates issued by SLSI. This accreditation status as well as accreditation by Sri Lanka Accreditation Board was continued during this year too. A total of Twenty four (24) new Companies have been certified under this scheme during the year 2022, while carrying out surveillance monitoring of already certified 302 Companies.

ISO 14001 ENVIRONMENTAL MANAGEMENT SYSTEMS CERTIFICATION (EMS) SCHEME

The Institution operates a Systems Certification Scheme for Environmental Management Systems based on ISO 14001 Standard with the prime intention of assisting Sri Lankan Organizations to follow sound Environmental Management Practices whilst paving the way to be competitive in international markets. Eleven (11) new Company has been certified under this Scheme during the year 2022, while carrying out surveillance monitoring of already certified 62 Companies.

ISO 22000/HACCP FOOD SAFETY MANAGEMENT SYSTEMS CERTIFICATION SCHEME

The Institution operates ISO 22000/HACCP Systems Certification Scheme to assist the food processing industry for safety assurance in food processing. This scheme was launched in the year 2000 and Twenty (20) new Companies have been certified under this scheme during the year 2022, while carrying out surveillance monitoring of already certified 156 Companies.

ISO 45001 OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

The Institution operates an Occupational Health and Safety (OH&S) Management System to enable an Organization to control its OH&S risks and improve OH&S performance. Seven (07) new Companies have been certified under this scheme during the year 2022, while carrying out surveillance monitoring of already certified 21Companies.

GMP SYSTEM CERTIFICATION SCHEME

The Institution operates a Good Manufacturing Practices System Certification Scheme to assist the food processing industry for implementing good practices in food processing. This scheme was launched in the year 2012 and 63 new Companies have been certified under this scheme during the year 2022, while carrying out surveillance monitoring of already certified 134 Companies. This scheme is mainly focused for SMEs to upgrade the quality of the products and services.

Accreditation for Good Manufacturing Practices (GMP) certification scheme has been received from Sri Lanka Accreditation board (SLAB).

SUPERMARKET CERTIFICATION SCHEME

Supermarket Certification Scheme is based on SLS 1432 : 2011 standard. Actions are initiated to implement the Supermarket Certification Scheme and 123 outlets of Keels supermarkets were certified.

TESTING SERVICES

The Laboratory Services Division of SLSI provides services required for Quality Assurance activities for both internal & External Customers through 06 Laboratory Units in the fields of Chemical, Food, Electrical, Materials, Microbiological and Textiles. Five (05) Laboratory Units namely, Microbiological Laboratory, Food Laboratory, Chemical Laboratory, Electrical & Electronics and Materials Laboratory have been accredited by Sri Lanka Accreditation Board (SLAB). During this period 9759 test reports were issued to internal & external customers.

CALIBRATION SERVICES

The demand for calibration and measurement services has been increased significantly over the years. Regular calibration of measuring devices and instrument is an important element of the quality infrastructure. The Metrology Division provides a range of calibration services to the industry. During this period 4128 calibration reports have been issued. Metrology Division has been accredited for ISO/IEC 17025 : 2017 by Sri Lanka Accreditation Board for Mechanical and Thermal Calibrations.

TRAINING OF INDUSTRY PERSONNEL ON STANDARDIZATION, QUALITY MANAGEMENT AND RELATED ACTIVITIES

The Institution conducts training programmes for industrial sector personnel covering subject areas of Quality Management and Standardization. During the year 2022 Seventy Six (76) training programmes were conducted and 1190 persons from the industry / service organizations were trained under these programmes. Thirty two (32) in house training programmes conducted and nine hundred and one (901) persons were trained. Three (03) Diploma in Quality Management courses and one (01) Diploma in Food Quality Management course were conducted personnel of Industry/Service organizations. One Hundred and eighteen (118) participants were attended for three (03) Diploma in Quality Management programmes and thirty eight (38) participants were attended for the Diploma programme in Food Quality Management. Three online-training programmes were conducted for Maldives Food and Drug Authority and 36 participants were trained. Also Training Division of the SLSI has conducted an external Degree programme on Food Quality Management in collaboration with University of Wayamba.

DOCUMENTATION AND INFORMATION SERVICES

The Documentation and Information Division as the information center provides information services on standards and quality related activities to the industry and trade. SLSI as the National Enquiry Point for WTO/TBT provides the information on those aspects to the industry. A total of 3476 Sri Lanka Standards and Foreign Standards have been sold during this period.

SRI LANKA NATIONAL QUALITY AWARDS SCHEME (SLNQA)

During the year 2022 the division was able to complete the 2020 NQA cycle due to the delayed Covid-19 Pandemic. Sri Lanka National Quality Awards ceremony was conducted for the award winners in both years together for year 2019 & 2020 on 2022-11-16 at Sri Lanka Foundation.

ENERGY LABELLING SCHEME FOR ELECTRICAL GOODS

In order to promote the use of energy efficient electrical appliances in household applications, operation of the Energy Efficiency Labelling Scheme was continued. Total of one hundred and sixty-six (166) minimum energy performance certificates were issued for Light Emitting Diode (LED) including fifty (50) renewals. Six (6) certificates were renewed for Compact Fluorescent Lamp (CFL). Total of Forty-Five (45) energy efficiency certificates were issued for celling fans including eighteen (18) renewals. Fourteen (14) minimum energy performance certificates were issued for Refrigerators in 2022.

FINANCIAL PERFORMANCE OF THE INSTITUTION

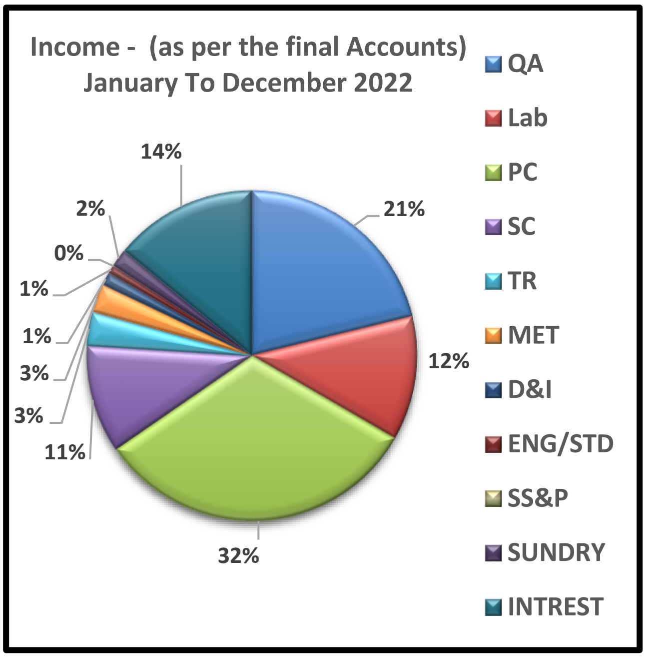
The total income generated by the Institution over the years has been surpassed the projected income by making the Institution a self–sufficient and viable organization and as a result the Institution has not obtained the government grants for recurrent expenditure since 2010. With the further enhancement of SLSI activities since 2011, SLSI has maintain Treasury independent for Recurrent and Capital expenditure.

The annual income of the Institution has been increased progressively since 2002 except in 2020 (due to the Covid 19 pandamic) but to be able to achieve the objective of making SLSI a self-sufficient, strong and viable Institution.

In year 2022, SLSI has contributed to the consolidated fund of General Treasury.

INCOME GENERATED THROUGH SLSI SERVICES FROM JANUARY TO DECEMBER 2022

Income - 2022 (as per the final Accounts)		
Division	**Income (LKR) Mn.**	**Income (%)**
QA	238,710,469	21.16
Lab	137,073,816	12.15
PC	362,216,860	32.11
SC	119,080,784	10.56
TR	37,088,390	3.29
MET	31,643,622	2.80
D&I	14,298,628	1.27
ENG/STD	8,999,475	0.80
SS&P	254,348	0.02
SUNDRY	19,823,193	1.76
INTREST	158,814,301	14.08
Total	**1,128,003,886**	



Future Programmes/Projects

FUTURE PROGRAMMES/PROJECTS

ANNUAL REPORT 2022

1. Promote Organic Product Certification for new product categories.
2. Obtain International Accreditation for Organic Certification.
3. Obtain International accreditation for Pre Export Inspection Scheme for cinnamon.
4. Obtain Accreditation for Import Inspection Scheme for inspection of food products and non food products.
5. Expand accreditation scope of calibration in the fields of temperature, volume & force.
6. Enhance testing facilities for following new products :
    - Paint
    - LP Gas
    - Cable
    - Diapers
7. Expand the scope of accreditation of Laboratory Services Division to cover
    a) Textile Testing
    b) LPG Testing
    c) Pesticide Residue Testing
    d) Cinnamon Testing
    e) Ribbed Steel Testing
    f) Helmet Testing
8. Introduce new certification schemes of Management Systems
    a) Anti-Bribery Management Systems
    b) Private Security Operation Systems
    c) ISMS
    d) Good Agricultural Practices (GAP)
9. Obtaining Accreditation for Training Programmes conducted by SLSI for Industries.
10. Conduct online/physical training programs on Quality Management and Standardization in other countries covering at least Maldives, Bangladesh and Fiji.
11. Implement New Financial Management System by Integrating all divisions.
12. Improve ICT Infrastructure that Supports on-Demand Access to Information.
13. Increase the number of standard formulations including the adoption of International Standards on Management Systems.
14. Install Integrated library management system package & implement e-library system, to promote Sri Lanka Standards.

Action Plan

SRI LANKA STANDARDS INSTITUTION
ACTION PLAN - 2022

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Alllocation: Total Allocation (Rs Mn)	Financial Alllocation: Q1	Financial Alllocation: Q2	Financial Alllocation: Q3	Financial Alllocation: Q4	Physical Target: Total	Physical Target: Q1	Physical Target: Q2	Physical Target: Q3	Physical Target: Q4	Responsibilty
1. To formulate national standards required for the development of the national economy	**1.1** No of new national standards formulated /adopted	**1.1.1** Identify and prioritize the subject areas for standardization and prepare a plan	**1.1.1.1** Identify needs and gaps for standards.	No. of Surveys	2022-07-01	2022-12-31	4.80 (S) 2.40(E)	1.00 (S) 0.50 (E)	1.00 (S) 0.50 (E)	1.50 (S) 0.70 (E)	1.30 (S) 0.70 (E)	1	--	--	--	1	D(E)/ D(S)
			1.1.1.2 Prepare a National Programme on Formulation of Standards (Work Programme)	No. of programmes for identified sectors	2022-10-01	2022-12-31						1	--	--	--	1	D(ES)/D(S)
		1.1.2 Formulate national standards to satisfy identified needs	**1.1.2.1** Use the prioritized list of subjects.	No. of new standards formulated	2022-01-01	2022-12-31						9	2	2	3	2	D(E)
			1.1.2.2 Develop national standards									16	2	3	5	6	D(S)
			1.1.2.3 Adopt ISO/IEC/ ASTM/EN/ Codex Standards	No. of new standards adopted								40	6	9	11	14	D(E)
												60	10	15	15	20	D(S)
	1.2 No. of standards revised	**1.2.1** Review and reaffirm existing national standards	**1.2.1.1** Review published standards (older than five years).	No. of standards reviewed								15	3	4	4	4	D(E)
												56	5	15	18	18	D(S)
			1.2.1.2 Reaffirm or identify for revision or amendment	No. of standards Reaffirmed / No of standards identifed for Amendments /Revisions								As & when necessary					
		1.2.2 Revise/update national standards	**1.2.2.1** Revision of standards	No. of standards revised								16	3	4	5	4	D(E)
												24	2	3	7	12	D(S)
		1.2.3 Publish Sri Lanka Standards and make them available.	**1.2.3.1** Translate identified standards into official languages	No. of standards translated			0.20					Translate all Standards requested/identified					D(D&I)
			1.2.3.2 Print standards	No. of standards printed			0.85					Print on demand					D(T)

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target					Physical Target					Responsibilty
							Total Allocation (Rs Mn)	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	
2. To promote the use and application of national standards in all sectors of economy and social activity	**2.1** No. of standards sold	**2.1.1** To ensure the availability of standards	**2.1.1.1** Maintain the approved version of standards in soft form	No. of approved standards maintained	2022-01-01	2022-12-31	-					All the standards formulated/adopted					D(D&I)
		2.1.2 To promote use of standards	**2.1.2.1** Conduct seminars, workshops and other programmes to promote national standards	No of Programmes conducted	2022-01-01	2022-12-31	1	0.20	0.20	0.30	0.30	20	4	4	6	6	D(S&SP)
			2.1.2.2 Selling of Standards	No. of standards sold			20	5.00	5.00	5.00	5.00	5000	1200	1300	1400	1100	D(D&I)
3. To promote quality assurance in all sectors of the economy	**3.1** No of new permits issued under product certification	**3.1.1**To promote quality assurance of local products	**3.1.1.1** Expansion for Product Certification scheme	No. of new permits issued	2022-01-01	2022-12-31	7	2.00	2.00	2.00	1.00	120	20	25	35	40	D(PC)
			3.1.1.2 Initiate action to promote SLS scheme among manufacturers	No. of new products								5	1	1	2	1	
			3.1.1.3 Grant Organic Product Certificates	No. of new permits issued								4	0	1	1	2	
			3.1.1.4 Administer the operation of the certification marking scheme and monitor the performance of the licenses	No. of Audits (Factories) Note: One factory can have one or more permits								550	115	140	145	150	
			3.1.1.5 Carry out Market sampling.									75	15	15	20	25	
			3.1.1.6 Recommendation of bottled drinking water	No of recommendations made								Depends on applications received from Ministry of Health					
			3.1.1.7 Obtain Accreditation for product certification schemes	No. of new product certification schemes accredited								3	1	2	0	0	
	3.2 No. of new items introduced for Import Inspection scheme	**3.2.1** To ensure the quality of imported products	**3.2.1.1** Strengthen the scope of the Import Inspection Scheme by adding new products	No. of new products included into the schme	2022-01-01	2022-12-31	1.6	0.45	0.45	0.30	0.40	29	0	29	0	0	D(QA)
			3.2.1.2 Register overseas manufacurers	No. of new manufacruters registered								4	1	1	1	1	
			3.2.1.3 Testing of canned fish samples	Number of samples tested (orgonoleptic)								400	120	80	80	120	
			3.2.1.4 Monitor the quality of imported products	No. of consignments monitored								15000	4000	3500	3500	4000	

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target					Physical Target					Responsibilty
							Total Allocation (Rs Mn)	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	
3. To promote quality assurance in all sectors of the economy	**3.3** No. of establishments participated	**3.3.1** To promote and recognize excellent organizations	**3.3.1.1** Promote NQA Programme	No. of promotional programmes conducted	2022-01-01	2022-12-31	6.50	2.00	0.50	1.50	2.50	18	3	5	8	2	D(S&SP)
			3.3.1.2 Conduct Annual NQA programme	No. of NQA applications processed for the award								All eligible applications get registered for the award programme					
	3.4 No. of companies certified under system	**3.4.1** To Promote Quality assurance of Sri Lankan products/ services	**3.4.1.1**Initiate actions to promote management systems certification schemes	No. of new certificates issued	2022-01-01	2022-12-31	20.10	1.80	6.42	2.55	9.33	159	32	50	42	35	D(SC)
			3.4.1.2 Administer the operation of the management systems certified	No. of Surveillance / Renewal audits								1130	260	253	289	328	
			3.4.1.3 Obtain Accreditation for certification schemes	No. of new certification schemes accredited								3	1	2	0	0	
4. To promote and disseminate valid measurement practices at national level	**4.1** No. of calibrations provided	**4.1.1** Provide industrial calibration services	**4.1.1.1** Provision of industrial calibrations	No. of calibration/ measurement reports issued	2022-01-01	2022-12-31	3.75	0.70	1.20	0.90	0.95	3600	800	975	850	975	D(M)
	4.2 Calibration scope expansions	**4.2.1** Identify new calibrations:	**4.2.1.1** Expansion of calibration scope	No. of new calibrations accredited								1	0	0	0	1	
			4.2.1.2 Expansion of accreditation scope	No. of new calibrations introduced								2	0	0	0	2	

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target					Physical Target					Responsibility
							Total Allocation (Rs Mn)	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	
5. To identify economic needs to be standardized and quality improvement through marketing and promotion of services of SLSI	**5.1** Number of new products/ services identified for standardization and quality control	**5.1.1** To promote standardization and control quality of new products/services	**5.1.1.1** conduct customer surveys/ feedback evaluations/listening to the voice of the customers for identification of new products/services	No. of new businesses identified	2022-01-01	2022-12-31	5	1.00	2.00	1.00	1.00	16	4	4	4	4	D(S&SP)
		5.1.2 To improve the customer base	**5.1.2.1** Conduct seminars, workshops and other programmes to promote SLSI Services	Number of programmes conducted								16	3	5	5	3	
	5.2 Number of service promotions done through media	**5.2.1** To make community aware about benefits of standardization and quality	**5.2.1.1** Utilize media to promote benefits of services of the SLSI for quality in life	Number of promotions published through media								30	7	8	8	7	
	5.3 Number of promotional materials introduced	**5.3.1** To create awareness on benefits of standardization and quality to interested parties	**5.3.1.1** Introduce promotional materials on standardization and quality	number of promotional materials introduced/revised								16	4	4	4	4	
	5.4 Number of stakeholder complaints resolved	**5.4.1** To retain existing customers by taking corrective actions effectively	**5.4.1.1** Handling complaints	No. of complaints resolved								All complaints to be handled effectively					

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target					Physical Target					Responsibility
							Total Allocation (Rs Mn)	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	
5. To identify economic needs to be standardized and quality improvement through marketing and promotion of services of SLSI	**5.5** No. of programmes conducted	**5.5.1** To create a future workforce to the economic sectors with the knowledge of standardization and quality	**5.5.1.1** conduct awareness programmes to schools, Universities, University colleges etc.	Number of programmes conducted to educational entities	2022-01-01	2022-12-31	0.5	-	0.10	0.20	0.20	20	5	5	5	5	D (S&SP)
6. To educate and train industry/service personnel on concepts, practices and techniques	**6.1** No. of persons trained	**6.1.1** To bring awareness of standardization and QM to top, middle, junior and shop floor level management of industry and service sectors at SLSI	**6.1.1.1** Conducting scheduled trai	No. of prgrammes conducted	2022-01-01	2022-12-31	10.35	3.00	2.40	2.80	2.15	110	25	25	35	25	D(T)
				No. of persons trained								1800	450	400	500	450	
			6.1.1.2 Conduct in house training programmes	No. of prgrammes conducted								45	10	12	13	10	
				No. of persons trained								1300	280	320	400	300	
		6.1.2 To establish advanced competencies in food quality management	**6.1.2.1** Conduct of Degree programme in coloboration with WU	No. of graduates								50	50				
7. To provide test facilities and develop National test capability	**7.1** No. of new tests accredited	**7.1.1** Enhance recognition of testing	**7.1.1.1** Development of laboratory quality system documentations	Number of complete quality systems developed	2022-01-01	2022-12-31	33. 5	8.00	8.00	8.00	9.50	3	1	1	1	--	D(L)
			7.1.1.2 Expansion of scope of accredited tests	Number of tests for which accreditation is obtained								3	--	1	1	1	
	7.2. No. of samples tested	**7.2.1** Enhance testing services for the need of the industry and commerce	**7.2.1.1** Provision of testing services	Number of test reports issued								13750	3200	3400	3600	3550	
			7.2.1.2 Expansion of scope of tests	Number of new tests introduced								5	1	1	1	2	

GOAL	**KPI**	**OBJECTIVE**	**Activity**	**Measure**	**Date of Commence**	**Date of Completion**	**Financial Target**					**Physical Target**					**Responsibility**
							Total Allocation (Rs Mn)	**Q1**	**Q2**	**Q3**	**Q4**	**Total**	**Q1**	**Q2**	**Q3**	**Q4**	
8. To provide information service on standardization and related activities	**8.1** No. of information/ bulletins provided	**8.1.1** To provide information services on standardization and related activities	**8.1.1.1** Respond to information needs on standardization and provide information	No. of queries	2022-01-01	2022-12-31						provide information to all queries					D(D&I)
			8.1.1.2 Disseminate information on potential areas for standardization	No. of bulletins			0.2	0.03	0.03	0.07	0.07	6	1	1	2	2	
		8.2.1 To serve as the WTO/TBT Enquiry Point	**8.2.1.1** Disseminate the information on a continuous basis to Industry & Trade	No. of WTO Notifications	2022-01-01	2022-12-31	-					Depending on the need					D(D&I)
			8.2.1.2 Information of WTO on new technical regulation related to standards									As an when a technical regulation is imposed					
			8.2.1.3 Provide information Through Web site	No. of updates								To provide information to update the website as and when needed					SDD(IT)
9. To participate in international and regional standardization activity to safeguard national interest	**9.1** Percentage of voting for ISO TCs	**9.1.1** To participate in ISO/IEC Technical Committee Work	**9.1.1.1** Identify technical Committees for participation and identify level of participation.	No of ISO Committee meetings attended	2022-01-01	2022-12-31	1.50	0.25	0.50	0.50	0.25	Depend on the scheduled meetings					DG / DDG / All Directors
			9.1.1.2 Work out procedure for processing of documents									6	1	1	2	2	
			9.1.1.3 Study, Comment and take action on draft proposals	Percentage of voting								Maintain minimum of 80 %					
	9.2 No. of TCs participated	**9.2.1** Promote the use of International Standards in industry and trade	**9.2.1.1** Work out procedure for processing of documents	No of SARSOCommittee meetings attended								Depend on the demand					
			9.2.1.2 Participate in activities in the identified areas														

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target					Physical Target					Responsibility
							Total Allocation (Rs Mn)	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	
9. To participate in international and regional standardization activity to safeguard national interest	9.2 No. of TCs participated	**9.2.1** Promote the involvement of local industry and trade in International Standardization	**9.2.1.3** Communicate National interests to International Standards formulation through National Mirror Committees	1. No. of responded votes on time	2022-01-01	2022-12-31	2.00	0.50	0.50	0.50	0.50	Respond timely to all needs					D(D&I)
		9.2.2 Participate in ISO DEVCO meeting / General Assembly	**9.2.2.1** Identify International Standardization policies for developing countries	No of meetings attended	2022-01-01	2022-12-31	1.00			1.00		1			1		DG
		9.2.3 Participate in SARSO TMB and GMB meetings	**9.2.3.1** Identify regional Standards Policies & regulation	Participate in No. of meetings	2022-01-01	2022-12-31	0.50				0.50	1				1	DG
10. To constantly develop and upgrade the institution and its resources	**10.1** No. of persons trained	**10.1.1** To upgrade the knowledge and skills of SLSI staff through local trainings	**10.1.1.1** Identify the training requirements of the different categories of staff.	No. of Persons to be trained.	2022-01-01	2022-12-31	2.00	0.50	0.50	0.50	0.50	80	10	20	30	20	D(A)
			10.1.1.2 Prepare training plan to meet the identified needs.	No of Programmes								15	3	5	5	2	
	10.2 No. of persons attended	**10.2.1** To upgrade the knowledge and skills of SLSI staff through foreign trainings and seminars	**10.2.1.1** Identify seminars and trainings to be attended	No. of persons attended	2022-01-01	2022-12-31	1.50	0.50	0.50	0.25	0.25	20	4	5	6	5	DG/ DDG
			10.2.1.2 Work out procedure for processing of documents									15	3	2	6	4	

GOAL	KPI	OBJECTIVE	Activity	Measure	Date of Commence	Date of Completion	Financial Target Total Allocation (Rs Mn)	Financial Target Q1	Financial Target Q2	Financial Target Q3	Financial Target Q4	Physical Target Total	Physical Target Q1	Physical Target Q2	Physical Target Q3	Physical Target Q4	Responsibility
10. To constantly develop and upgrade the institution and its resources	**10.3** No of development plans identified	**10.3.1** To develop the physical infrastructure of the institution to meet requirements	**10.3.1.1** Identify the physical infrastructure development needs in the immediate future.	No. of plans	2022-01-01	2022-12-31	10	3.00	2.50	2.50	2.00	One plan updated regularly Infrastructural change to increase the efficiency of employees					D(A)
			10.3.1.2 Prepare a plan of development based on 10.3.1.														
			10.3.1.3 Take steps to realize the plan.														
			10.3.1.4 Intercom System (IP Phone System)				10	5.00	5.00								
		10.3.2 To continuously upgrade the Management Systems of the Institution to improve productivity, efficiency and quality of its services	**10.3.2.1** Provide information retrieval through INTERNET and E-mail	No. of requests	2022-01-01	2022-12-31	-					All current information will be disseminated					All Directors
			10.3.2.2 Develop and maintain soft ware	No. of software			-					Update software and Update the Web as required					SDD(IT)
			10.3.2.3 Update the Website				-										
			10.3.2.4 Comprehensive Management Information System (CMIS)				30		30			Develop and implement Management Information System					
			10.3.2.5 Development of ICT Infrastructure of SLSI				20	20				Develop ICT Infrastructutre of SLSI					
			10.3.2.6 Backup solution for National Single Window system (Import Inspection Scheme of QA Division)				3.5	3.5				Implement proper Backup solution for National Single Window system (Import Inspection Scheme of QA Division) - (within Q1)					