Risk is inherent to all businesses operating in any market and needs to be identified, measured, monitored and managed to achieve an organisation's strategic goals. The COVID-19 pandemic heightened the need for a robust risk management framework, as the scale and duration of its impact intensified the vulnerabilities of many organisations due to the convergence of multitude of risks. In this demanding environment we needed to respond with increased rigour in identifying and managing risks so as to implement mitigating actions early to minimise their impact while seizing opportunities that arose to grow the business. The Group's proactive approach to risk management and effective Group-wide risk management framework were key to the Group's resilience and performance in the year under review.

Aitken Spence's overall risk management process is overseen by the Board through the Audit Committee as an integral element of corporate governance. The importance of employee involvement in the risk management process has been recognised by the Group as a vital factor in minimising potential negative consequences of risks encountered in the operating environment. The total continuum of the Group's decision-making process including strategy formulation, evaluation and implementation is integrated with risk management procedures ensuring desired outcomes are achieved. The Group has shown resilience in meeting and countering challenges in its operating environment during the recent past and the success evident in the financial results for 2021/22 are a testimony to the effective risk management process in place across all our businesses.

# **Risk Management Structure**

# Strategic Level

The Board is responsible for risk management of the Group. Risk is reviewed at each Board Meeting and appropriate responses are formulated or approved and resources allocated as necessary. The main objective in monitoring risk exposure is to secure the stability of the Group and manage risks and returns within the Group's risk appetite while pursuing corporate goals.

# **Operational Level**

Each strategic business unit is responsible for identification, measurement, monitoring, management and reporting of risks to their respective Boards and to the strategic risk unit. Consideration of the business climate, competition, stakeholder concerns and the SBU's business goals form part of this process.

# The Strategic Risk Unit

The unit is responsible for collating and aggregating risk assessments as well as providing technical guidance to SBUs to ensure accurate identification, assessment and management of risks.

#### **Board of Directors (BOD)**

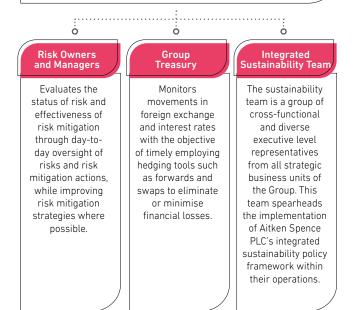
As the head of the risk governance structure, the BOD approves high level risk parameters for individual SBUs and the Group.

## Group Supervisory Board

Focuses on policy and strategic matters in an operational and administrative context.

# o Ianagement Council

Designs, operates and monitors risk management and control processes at SBU and Group level, while ensuring that strategies adopted by SBUs are in line with the risk parameters of the Group and addresses stakeholder concerns including the mitigation of possible adverse actions of stakeholders.



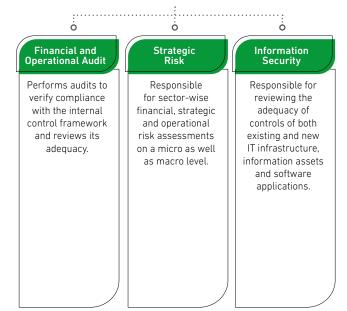
### Audit Committee

Reviews the adequacy of the risk management framework by evaluating risk management reports submitted by the risk management unit as well as from internal and external auditors.

#### Ó

#### Internal Audit Departmen

Maintains strict independence in all the work it performs from the management of individual SBU. The department has three specialised sub units covering key areas of the risk management process.

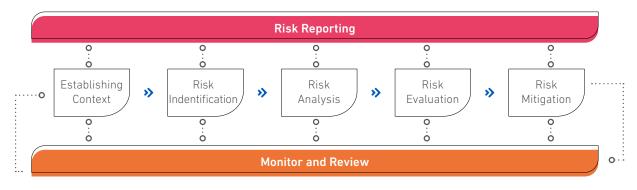


## **Risk Appetite**

Aitken Spence defines risk appetite as the amount and type of risks deemed reasonable before rolling out its business strategy. This, in turn, helps the Group to maintain its normal course even in the event of unexpected circumstances. In order to make strategic decisions a number of scenario analysis are performed which takes into account potential impacts on the levels of capital, liquidity, profitability and the share price.

The Board provides the level of acceptable risk appetite of the Group on an annual basis. It also monitors the Group's risk profile while ensuring the consistency with the risk appetite. The risk appetite levels are set for the Group as well as its main business units.

# **Risk Management Model**



Group Wide Risk Management (GWRM) involves identifying, assessing, adequately managing and controlling all risks, with a comprehensive and integrated vision at all levels of the organisation.

# Risk Landscape 2021/22

## A Prolonged Pandemic

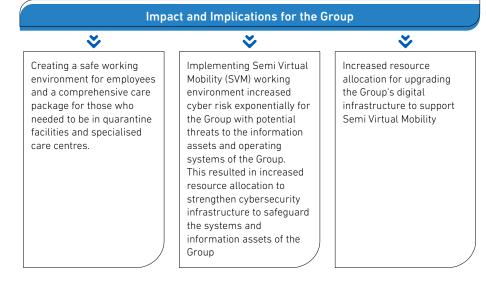
The risk landscape was dynamic throughout the year as the pandemic continued to disrupt economic activities. Health and safety concerns were paramount for most of the year with the fast-spreading variant "Omicron" hindering the recovery of the Tourism sector during the latter part of the year. During the second quarter, at the peak of the pandemic the country was reporting 4,000 + new infections and 200 + deaths daily. We experienced national and area wide lockdowns during the financial year which were a setback for the recovering Tourism sector. Even domestic tourism was not possible due to prohibition of inter-provincial travel which created significant challenges across other operations of the Group as well. The second dose of vaccinations was rolled out across the country by August and the booster dose was also given during the latter part of the year.

Vaccination Rates



As a % of population over 12 years as at 1st May 2022

- » 1st Dose: 97%
- » 2nd Dose: 82%
- » 3rd Dose: 36%



# **A Country in Crisis**

The country's foreign currency liquidity worsened during the year which commenced with import restrictions on motor vehicles and other non-essential goods. As tourism inflows were at a low ebb for a prolonged period and migrant worker remittances declined, the country's foreign exchange generated through exports were insufficient to meet its import bills. This was exacerbated by debt repayments and interest payments which led to a rapid depletion of the country's foreign exchange reserves and a decline in sovereign credit ratings to a historical

# Implications for the Group

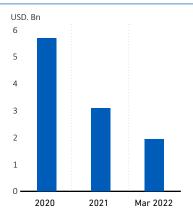
## **Import Restrictions**

- » The ban imposed by the government on certain types of fertiliser had a negative impact on the Plantation segment as it would be a challenge to maintain crop volumes to keep up with market demand.
- » Maritime & Freight Logistics sector have been impacted due to low import volumes.

### Inflation

» Increased inflation has wide ranging implications across all businesses exerting pressure on costs and margins. There is potential for wage pressure as well. low. This had wide ranging implications across all sectors of the economy and society as it led to high inflation, exchange rate volatility and scarcity of dollars to purchase essential goods such as fuel, medicine and food. The resultant energy and humanitarian crisis has led to civil protests and political instability with a call for change in the government. With the objective of controlling high inflation the Central Bank increased policy rates in April 2022 leading to a sharp spike in lending rates.

#### **Gross Official Reserves**



## Foreign Exchange Volatility and Liquidity Shortage

- » The depreciation of the Sri Lankan Rupee and scarcity of foreign exchange adversely impacted printing, elevators and integrated container segments, as the cost of raw materials and spare parts increased considerably. Further, the exponential increase of freight rates during this period had an impact on these business segments.
- » Interim measures adopted by CBSL to manage the foreign exchange liquidity included imposing a cap on the Dollar buying and selling rates, resulted in diversion of overseas worker remittances to informal channels.

# **Energy Crisis**

- » Continued power cuts implemented due to unavailability of fuel for thermal power plants, has been affecting businesses since March 2022. The Group has managed to minimise the impact of power cuts with generator power . Nearly all our businesses are dependent on access to grid electricity and fuel for generators and fleets.
- » Tourism industry In Sri Lanka would be affected with many European countries issuing travel advisories on Sri Lanka.

### Fiscal Policy

» The inconsistent tax policies and adhoc taxes introduced retrospectively such as the surcharge tax will lead to a large tax burden on the Group and inflict additional strains on its cash flows as well as planned future investments

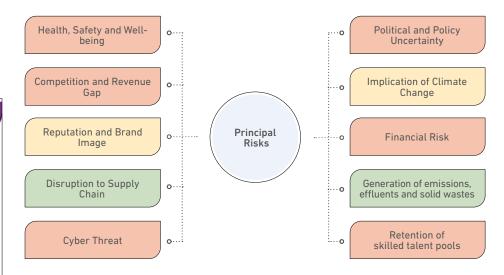
# **Russia-Ukraine War**

The knock-on effects of the war between Russia and Ukraine and the sanctions on Russia will have potential negative impacts on the operations and profitability of the Group.

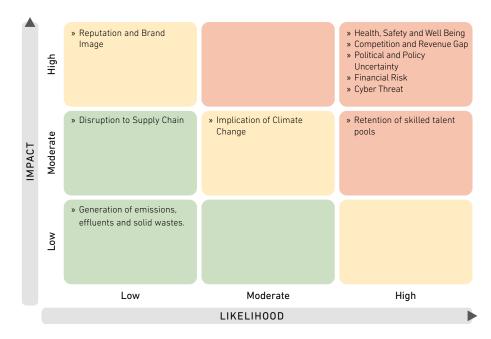
# Implications to Group

- » Last few months Sri Lanka and Maldives witnessed an influx of Russian and Ukrainian tourists arrival reassuring a slow but steady revival of the tourism industry. The conflict has led to the closure of all Airports in Ukraine and the EU member states have denied entry to all Russian aircrafts over its airspace. This will hinder the recovery momentum of the tourism industry and the Tourism sector of the Group.
- » Russian banks have been cutoff from the international SWIFT banking system. This will make extremely difficult for the tea exporters to receive payments from their Russian counter parts. This poses a risk for the Group's plantation segment. The same risk exists for the Tourism sector as there is a considerable number of Russian tourists and tour operators who would be unable to make payments.
- » Sri Lanka maybe diplomatically pressured by the West to discontinue trading with Russia. With a considerable volume of tea being exported to Russia, the tea exporters will have to seek other avenues if this occurs.

## **Principal Risks**



# **Risk Dash Board**



Risk and Risk Rating	Indicator and Assess	ndicator and Assessment		itigation Strategies	Further information
Health, Safety and Well-bein	g of all Stakeholders				
With the detection of new variants and sub variants the threat of the pandemic is still continuing, although somewhat reduced due to the successful vaccination campaign in the country. The safety and well-being of our employees and the other stakeholders will be a top priority for the Group. We also understand that specific aspects of our operations may present higher levels of risk to employees' health and safety. Thus, we have taken measures to safeguard employees, who are exposed to higher levels of health and safety risks in several businesses within the Group.				Implemented "Spence Safe" safety plan across all hotels operated by the Group. Implemented COVID-19 safety protocols throughout the Group. Comprehensive care package for employees who were diagnosed as COVID-19 positive. Continuous reinforcement of health and safety measures at all locations where risks have been identified. Certifications for health and safety obtained	Social and Relationship Capital on page 201 Human Capital on page 156 Material
	2021-22	2020-21	"	for high-risk operations to benchmark health	Topics
Indicator Employee Vaccination Rate 1st Dose 2nd Dose 3rd Dose Assessment Impact Likelihood Disruption to Supply Chain The Group experienced sever that impacted the smooth flo segments, such as printing a from overseas were mostly a Assessment Impact Likelihood	A substraint of the second sec	N/A N/A N/A High High hain oriented	»	The Group's broad presence in the Maritime & Freight Logistics sector provided insights, which were utilised in managing inventory, lead times and other logistics necessary for the smooth operation of supply chains.	Material Topics
Competition and Revenue Ga					-
Actual margins and market s sectors may be less than the pressure. Most markets in which the Gr strong competition and are o Assessment Impact Likelihood	hare achieved by the Group budgeted targets due to con oup operates are characteri	npetitive	» »	Segment level strategic plans and close monitoring by the Group Supervisory Board facilitates in identifying early warning signs and formulating plans for remedial action in a timely manner. The reputation, stability and broad presence of the Group enables businesses to compete effectively, leveraging the resources, skills and expertise of the Group. The geographical and sectoral diversity remains a key risk mitigating factor in managing the resilience of the Group as	Material Topics

Risk and Risk Rating	Indicator and Assessment		M	itigation Strategies	Further information
Political and Policy Uncertai Prevailing strict exchange co new tax policies due to the pi	ntrol regulations, import res		»	Political and policy uncertainty has already had a significant impact on operations of	Operating environmen
may adversely impact the Gr	oup.			the Group. The Group has strategised and	on page 64
	2021-22	2020-21		remained resilient due to its sectoral and	Financial
Assessment				geographical diversity.	Capital on
Impact	High	Moderate			page 172
Likelihood	High	High			Material Topics
Implications of Climate Char	-		1		
he impacts of climate change will result in more intense and xtreme environmental events such as heatwaves, drought, and torms occurring at a higher frequency. Changes in environmental onditions such as average temperatures and rainfall patterns will			>	The Group has an Integrated and systemic approach to sustainability, supporting its efforts to mitigate the impact of climate change.	Material Topics
dversely affect people as well as businesses. lantation and power segments are directly impacted by altered ainfall patterns while extreme weather events may have a significant npact on the entire Group.				across the Group to identify potential risks as well as preventive and corrective measures to strengthen disaster risk reduction	
	2021-22	2020-21		mechanisms while improving Business Continuity Plans.	
	2021-22				
Indicator				Incurrence of inventory and DDE and at	
Rain Fall in our plantation se	egment (mm)		»	Insurance of inventory and PPE against	
Rain Fall in our plantation se Up Country	egment (mm) 2,569	2,359		damages from extreme weather events.	
Rain Fall in our plantation se Up Country Mid Country	egment (mm) 2,569 2,630	1,603		damages from extreme weather events. Inbuilt safeguards including comprehensive	
Rain Fall in our plantation se Up Country Mid Country Low Country	egment (mm) 2,569 2,630 3,979			damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p	egment (mm) 2,569 2,630 3,979 Dlantation segment	1,603 3,508		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country	egment (mm) 2,569 2,630 3,979 Dlantation segment 180	1,603 3,508 192		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre-	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country Mid Country	egment (mm) 2,569 2,630 3,979 olantation segment 180 172	1,603 3,508 192 147		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country	egment (mm) 2,569 2,630 3,979 Dlantation segment 180	1,603 3,508 192		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to energy power plant and the printing facility in	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country Mid Country	egment (mm) 2,569 2,630 3,979 olantation segment 180 172	1,603 3,508 192 147		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to energy power plant and the printing facility in Mawaramandiya to be built above these levels.	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country Mid Country	egment (mm) 2,569 2,630 3,979 Dlantation segment 180 172 216	1,603 3,508 192 147 224		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to energy power plant and the printing facility in Mawaramandiya to be built above these levels. Business models assessed for climate	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country Mid Country Low Country Assessment	egment (mm) 2,569 2,630 3,979 Dlantation segment 180 172 216	1,603 3,508 192 147 224		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to energy power plant and the printing facility in Mawaramandiya to be built above these levels. Business models assessed for climate change related risks. For example, outcomes	
Rain Fall in our plantation se Up Country Mid Country Low Country Number of wet days in our p Up Country Mid Country Low Country	egment (mm) 2,569 2,630 3,979 blantation segment 180 172 216 <b>2021-22</b>	1,603 3,508 192 147 224 2020-21		damages from extreme weather events. Inbuilt safeguards including comprehensive flood mapping studies to track flood statistics for the past several decades. For example, these studies conducted at the pre- construction stage have enabled the waste to energy power plant and the printing facility in Mawaramandiya to be built above these levels. Business models assessed for climate	

Risk and Risk Rating	Indicator	and Assessment		М	itigation Strategies	Further information
Financial Risk	_					_
relates primarily to the G rates. There has been a signific segment's largest and or which has resulted in inc Weakening of LKR agains	exposure to the risk of changes in market interest rates harily to the Group's debt obligations in floating interest een a significant delay in settling invoices by the power argest and only trade debtor, the Ceylon Electricity Board esulted in increased financing costs. of LKR against USD at a rapid rate poses challenges to rs with foreign currency liabilities.				All sectors consistently follow up with debtors in order to collect their debts on time to minimise finance cost. Constantly monitoring and forecasting market interest rates, in order to ensure that appropriate and timely measures are taken to maximise the return on financial investments and to minimise the cost of borrowings.	Material Topics
Indicator Interest Rate Spread (weekly AWPLR) Annual depreciation of LKR against the USD Percentage of trade debtors over 90 days Assessment Impact Likelihood	2021-22 Min : 5.43% Max : 9.71% Spread : 428 basis points (4.28%) 47.26% 23.2% High	Min : 5.5 Max : 9.4 Spread : 395 ba points (3.9! 5.1 18. H	4% 9% Isis	»	» Mitigating the adverse impact of movements in interest rates on long term borrowings by interest rate swaps and other hedging mechanisms depending on their availability in the market.	
<b>Reputation and Brand In</b> The Group engages with	many customers an	d other stakeholders	;			Material Topics
cross various industries annually. Activities and events beyond our control have the potential to cause eputational risk.			Integration of ESG into the Group's strategy and corporate governance frameworks facilitates awareness of the Group's commitment to upholding responsibilities to society and the environment. All media communications are channelled through the corporate communication unit, to ensure consistency in communications. Commenced annual survey of customer satisfaction as pilot on two segments to check the pulse of customers.			

Risk and Risk Rating Indicator and Assessment		Mi	itigation Strategies	Further information	
Cyber Threats					
Several of the Group's business operation incidents via a targeted attack from a hac a result of a non-targeted attack, insider a incident or any combination of these. Assessment Impact Likelihood	ker, collateral d	amage as	» »	An IT governance framework is in place addressing cybersecurity. The Group has a 24/7 multi layered defense and surveillance operation to safeguard its core systems and information. As a part of IT governance, the Group continues to carry out risk assessments based on environmental changes while mitigating associated risks and implementing corrective action plans against risks which are identified as high risk.	Material Topics
Generation of emissions, effluents and solid waste Every activity has an environmental impact that if not managed can be a risk to the environment, our communities and the sustainability of the business.			: »	The Group has an integrated approach to sustainability and a key element of that strategy is the commitment to protect the environment, especially the ecosystems Group	Material Topics
Indicator Volume of water withdrawn (M <sup>3</sup> ) Direct greenhouse gas emissions (tCO2) Assessment Impact Likelihood	2021-222020-21dicatorolume of water withdrawn (M³)796,024of water withdrawn (M³)796,024rect greenhouse gas emissions (tC02)87,606assessmentnpactLowModerate			operates in. We have close to 50 diverse management systems which minimises environmental impact. 39 of such systems are currently certified. General guidelines followed by the Group's companies are influenced by the ISO 14001 system standard. Heritance hotels maintain management systems aligned to the ISO 50001 system standard for energy management. These benchmarks are also maintained at other Aitken Spence hotel properties. Estates in the upcountry cluster manage Rainforest Alliance certification standards and the low country estates maintains activities in line with the Forestry Stewardship Council system requirements, for social and environmental impact control. full list of our certified management systems n be viewed in the Intellectual Capital section this report.	

Risk and Risk Rating	Indicator and Assessment	Mitigation Strategies	Further information
Retention of skilled talent po	•		
competent workforce. In the recent past the country of professionals who desire to	on hinges on the performance of its witnessed an ever-increasing number o migrate, triggered by push factors, conditions, lack of social freedom and	<ul> <li>Comprehensive talent management programmes are in place to build talent pipelines including succession planning.</li> <li>Job rotation and overseas assignments are offered to staff to develop leadership qualities.</li> <li>Providing adequate monetary and non- monetary benefits to employees.</li> </ul>	Material Topics