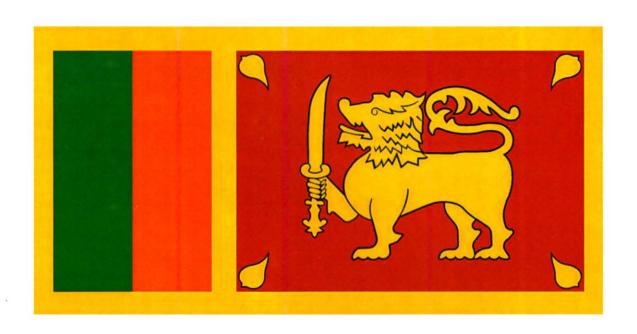
A Rolling Budget & Five Year Plan to Turn Around the Post-COVID19 Economy of Sri Lanka.



ISBN: 978-624-96562-0-8 Bar Code: 9 786249 656208 Formulated by Former Chairman SLPA, Ranjith Wickramasinghe 31st, July 2020

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About the Author - Ranjith Wickramasinghe

- Chairman Sri Lanka Ports Authority.
- · Chairman Ceylon Shipping Corporation.
- Head of Group Finance, Planning & Budgeting for Zambia Consolidated Copper Mines Limited (ZCCM is quoted in the NYSE, and a billion dollar company in 1984 that contributed to 95% of foreign exchange to Zambia and comprising of 30 subsidiary companies worldwide).
- Finance Director George Steuarts & Co.

Colombo establishes role as hub port

- Chartered Management & Certified Accountant.
- · Accredited Director Sri Lanka (1st batch of Sri Lankans to be awarded).

SRI LANKA

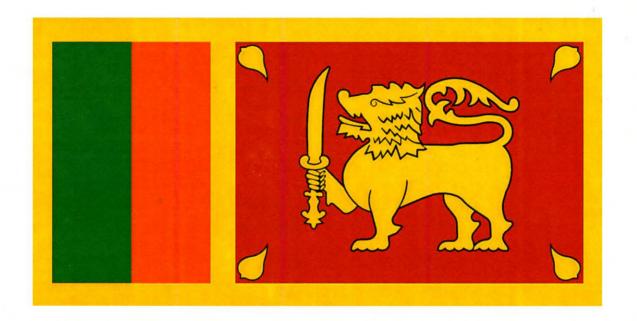
 Presently operating as an Independent Consultant and Financial Advisor.





P&O deal: financial,

We are a Resilient Nation



Most citizens, even across the political divide, say that Sri Lanka, once a prosperous country even ahead of Singapore and second to Japan, has been declining over the last 70 years.

However I wish to state ...

Sri Lanka has made gains in literacy, socially, demonstrated it's resilience - quickly rebounding after the a 30 Year War, the 2004 Tsunami, the 2019 Easter Sunday Bombings, and in 2020 effectively containing the COVID19 community spread, for which President Gotabaya Rajapaksa and the nation were commended by the World Health Organization (WHO).

Sri Lanka - A Resilient Nation

Sri Lanka tsunami



On 26 December 2004, **Sri Lanka** became a victim of the Indian Ocean **Tsunami**. It caused widespread destruction around the coastal belts of countries close to Indonesia, where the earthquake which triggered the tidal wave took place. In **Sri Lanka**, more than 35,000 people lost their lives and thousands were left homeless.



Photo: Children, highly vulnerable to COVID-19, look to the future with optimism. Credit: Dilrukshi Handunnetti.

Sri Lanka Has Been Successful in Countering COVID-19



Terrorist War in Sri Lanka



Easter Sunday Terrorist Bombings 2019

The Turnaround Strategy

Sri Lanka (SL) withstood the tsunami in 2004 and posted an 8% real GDP growth post war in 2010/2011. The economy then grew to 9% in 2012, and dropped to 5% by 2014. Thereafter the economy continued to slide: 4% by 2016/2017, in 2018 fell to 3%, and further falling to 2% growth after the Easter Sunday terrorist bomb in 2019.

Covid19 then impacted heavily on the global economy (now estimated to reduce global growth by 3%) and virtually bringing the Sri Lankan economy overnight to a halt by 2020 March, pushing our economy to a negative territory, estimated at -6% (Minus), if nothing is done.

SL Lost foreign income from Tourism, Apparel Exports, Expatriate Remittances, Other Exports, and capital flight, the annualized loss is estimated at US\$ 16 Billion (Bn) equivalent to about 20% of our Gross Domestic Product (GDP).

We are a resilient nation and have the inner-strength to recover and turnaround this nation as has been demonstrated previously. The fastest way to arrest the **decline** - from a "contraction to recession, then from depression to stagflation", and **turnaround the economy** is to accelerate our agricultural growth, where the sector contribution to GDP which has now fallen to 7% from 13% achieved in 2008. We have the resources to accelerate the agriculture sector contribution to 15% by 2025 with minimum Government investment by strengthening the rural economy with private sector/citizen participation. Strengthening of the rural production is essential to ensure food security.

Basic essence of the Turnaround plan

- (A) Accelerate the rurally based production of tea, rubber, coconut, paddy, other dry food crops, spices, fruits, vegetables, cotton, fishery and livestock; import substitution/local production of sugar, milk powder, fertilizer, pharmaceuticals and fabric for apparels; diversification of under utilized resources from Apparel, Tourism and other sectors to strengthen crop purchasing and distribution, which now has a vacuum causing crops to perish, pushing the farmers to poverty, and raising the consumer retail prices, to over 200% on farm gate prices; acceleration of value added export of Tea, Rubber, Coconut, Spices, Fruits, Vegetables, Fishery, Minerals, Gems, Batiks, hand woven fabrics, Handicrafts recycled plastic and paper products. These measures will wipe out the trade deficit of US\$ Bn 8 to surplus of US\$ Bn 1 by 2024 by increasing the exports from 2019 US\$12 Bn to US\$31 Bn by 2025, and benefiting from the import substitution, and increase agricultural, fishery and livestock output, well over 100% by 2025. Manufacturing and service sectors too will benefit equally from the value addition increased output. Tourism is expected to recover fully by 2023, Apparel by 2025, while expat income will not fully recover.
- (B) SL has invested Rs 9 Trillion (Tn) into State Owned Business Enterprises (SOBE), received dividends of Rs 27 Billion in 2019, 0.3% return on investment (ROI). Increase target dividend to 4%.
- (C) SL has invested heavily into the Colombo Port City, Lotus Tower, Mattala Airport, Hambanthota Port, New South Port of Colombo, Colombo Hyatt. Potential income US\$ 1 Bn annually.
- (D) Private sector investments to Shangri-La, ITC, Cinnamon Life, Marina Mall, Abans City, etc. Potential benefit to economy to be incorporated.
- (E) Government recurrent expenditure in 2019 standing at 17% of GDP needs to be brought to 12% by 2025, assisting in the reduction of budget deficit now running at 10% of GDP.
- (F) Government Tax Revenue in 2019 standing at 12% of GDP needs to be brought to 10% as the economy grows by 2025.
- (G) Public investment is expected to increase from 2019 level of 4% of GDP to 5% by 2025.
- (H) Renegotiate interest rates potential reduction US\$ 100 million from the current level of US\$ 1,100 Million.
- (I) Use the Trincomalee fuel tank farm and use the unused Trincomalee port to lay up the ULCC tankers now laid up else where. Potential income of US\$ 0.5 Bn.
- (H) Expand the provision of maritime security services to vessels sailing in SL Exclusive Economic Zone (EEZ) and set up joint ventures for deep sea fishing in our EEZ. Potential US\$ 1.4 Billion annually.
- (I) Petroleum Exploration Commercialization SL has estimated off shore reserves in Mannar, etc for 60 years. Potential saving US\$ 4 Billion per year in Imports.
- (J) Taking advantage of our location in the east-west shipping lane, we should negotiate foreign direct Investments (FDI) to relocate production lines as joint ventures arising out of the the post Covid19 global supply chain realignment away from China announced by USA, Japan, India and Australia. The Government Should invite China to relocate some of their assembly & distribution to SL as joint ventures.

It is also proposed that the Government canvass with foreign countries, the World bank, International Maritime Organisations (IMO), United Nations, etc to exchange/write off our external Debt now standing at US\$ 60 Billion against the damages caused to our resources in our land and the sea around by the pollution offloaded during the 85,000 crossings made annually by foreign ships and aircrafts using our EEZ and the land. Pending these discussions obtain a moratorium against repayment dues for 2020 and 2021, and also request for an interest free funding advance of US\$ 4 Billion for 2021 and 2022 until our Covid impacted depleted economy recovers. These measures whilst keeping the exchange rates, interest rates and inflation steady, will enable to **double** the Median Household Income (MHI) from the present level of Rs 40,000 per household of 4 persons by 2025, and Rolling Budget & Five Year Plan Targets given are expected to turnaround the Sri Lankan economy to a GDP growth of 2% by 2022, 4% by 2023, 6% by 2024 and 8% in 2025, and reduce the budget deficit to 4% of GDP by 2022, and a substantial increase in external reserves, and a substantial reduction in external debt. The provision of "holding hands approach - Development Banking support" to the enterprises and the Digitalization of the economy is a prerequisite to achieving this growth. Development bank lending must be based on enterprise cash flows rather than on co-lateral, which the commercial banks are required to follow to protect their depositors. It would also be necessary to reduce the electricity tariff and fuel prices, and enhance the fixed deposit maximum limit to senior citizen's interest effective 2021. (Please see the executive summary - deliverables to the people).

Executive Summary

	now /	Target			Act	Covid	Budget	Target	Target	Target	Target							
Delivarables to People	2019	2025	Gross Domestic Product (GDP)	2019	2020	2021	2022	2023	2024	2025							
Litracy rate	92%	95%	Rs Trillion (Tn)		15	15	15	16		17	18							
Computer litracy	30%	60%	US\$ Billions (Bn)		84	75	76	77	80	85	92							
Digitalisation of Economy & Government	?	100%	Per Capita US Dollars		3,852	3,419	3,419	3,479	3,596	3,789	4,067							
Unemployment	4.80%	4%	GDP real Growth		2%	-2%	1%	2%	4%	6%	8%							
Agricultural Sector Growth -% of GDP	7%	15%	Exchange rate US\$ to Rs		179	200	200	200	200	200	200							
Median Household Income - Rs/month	40,000	80,000	Inflation rate (CCPI)		4.3%	4.0%	4.0%	4.6%	4.4%	4.2%	4.0%							
Average Daily Kilo calorie Intake	2,000	2,200	Prime lending Rate (AWPR)		9.7%	8.5%	7.0%	8.0%	8.0%	9.0%	9.9%							
Access to pipe borne water % population	52%	60%	Treasury Bill rate		8.5%	7.5%	8.0%	8.5%	9.0%	9.0%	9.5%							
Access safe drinking water % population	92%	100%	Deposite Rate (AWDR)		8.2%	7.0%	7.0%	7.5%	8.0%	8.2%	9.0%							
Usage of organic fertilizer - %	?	70%																
Provision of water to farmers - level	?	100%	External Trade - US\$ Bn															
Public Hospitals	603	750	Exports		12	8	11	16	20	25	31							
Hospital Beds	77,964	150,000	Imports		20	15	17	20	22	24	28							
Doctors	18,130	45,000	Trade Balance		-8	-7	-6	-4	-2	1	3							
Nurses	38,276	95,000	Tourism		4	2	3	4	8	10	13							
Government Schools	10,169	12,000	Expat Remittences		8	4	5	6	6	7	8							
Students - 000's	4,150	5,000	Inflow to Govt.		4	-1	2	6	12	18	24							
Teachers	243,365	300,000	Interest (current debt)		-1	-1	-1	-1	-1	-1	-1							
Electricity generation from renewables	25%	70%	Loan repayments (current	sch)	-3	-3	-3	-3	-3	-3	-3		reques	t morat	torium/	offset -	see 2u	
Colombo Air Quality(PM2.5) keep below	50	50	balance		0	-5	-2	2	8	14	20							
Human/Elephant Confict - level	?	0%										_	_					
Deforestation of dense & sparse forests	?	0%	External Reserves		8	6	6	8	10	10	10	+4%						
level of destrution of mangroves	?	0%	External Debt (Total)		56	60	request of	offset of	\$60 Bn	debt - s								
increase in tree cover (2018 - 3,446,232)	?	30%										%	of GDP	% of GDP	of GDP	6 of GDP	% of GDP	
Carbon-dense forests in SL (carbon sink)	?	?	Government Finance - Rs T	'n									2019	2020	2021	2022	2025	
Usage of non bio degradable plastics %	?	0%	Tax Revenue		1.7	1.5	1.6	1.6	1.7	1.8	1.8		12%	10%	11%	11%	10%	
recycling of Plastic/electronic waste	?	100%	Non Tax revenue		0.2	0.3	0.3	0.3		0.3	0.3		1%	2%	2%	2%	2%	+2
Disposal of hazadous medical waste, etc	?	100%	Govt. Revenue		1.9	1.8	1.9	1.9	2	2.1	2.1		13%	12%	12%	12%	12%	
Energy Costs	now	2021	Recurrent Expenditure		2.3	2.5	2.3	2.2	2.1	2.1	2.1		15%	16%	15%	14%	13%	-11
CEB Electricity charge - Maxmum Rs/Kwh	50	20	unpaid bills/Covid stimulus	5	0.4	0.4	0.2						2%	3%	1%			
Kerosine - CPC sale price Rs/Litre	70	60	Public Investrment		0.6	0.4	0.3	0.3	0.4	0.4	0.5		4%	3%	2%	2%	2%	+3
92 octane petrol - CPC sale price Rs/Litre	137	125	Govt. Expenses		3.3	3.3	2.8			2.5			22%	22%	18%	16%	16%	+ა
95 petrol - minimum pollution Rs/Litre	161	130	Budget deficit		-1.4	-1.5	-0.9			-0.4			-9%	-10%	-6%	-4%	-3%	
Auto Diesel Rs/Litre	104	95	- as a % of Govt. Revenue		72%	86%	46%	33%		20%	23%		7/0	10/0	0/0	170	-3/0	
Super Diesel-minimum pollution Rs/Litre	-	100	- as a % of GDP		9%	10%	6%	4%	3%	3%	3%							
Senior Citizen 15% interest limit on	.52	100	Govt. Debt - Rs Tn		13	15	request											
Fixed deposites - increase to Rs Million	1.5	4.5	- as a % of GDP		89%	100%	. equest		+00 DII			-	-		_			

New Revenue Streams Proposed to Turn Around the Sri Lankan Economy

2) New Revenue Streams Proposed

for immediate implementation and estimated impacts there on have been incorporated to my five financial plan below;

- a) Increase value added tea exports estimates included in plan (potential by 2023 US\$ Bn 2)
- b) Expand value added rubber exports tires, gloves, etc. FDI potential US\$ Bn 2, Export potential US\$ 2 Bn, estimates included in the plan
- c) Expand value added coconut based food exports potential US\$ Bn 1, included in the plan
- d) Branded SL spice, vegetable, fruit exports potential US\$ Bn 2 ,estimates included in the plan
- e) Local manufacture of sugar, milk powder and fertilizer potential savings of US\$ 1 Bn estimates included in the plan.
- f) Expand fish and sea food exports deep sea fishing, etc. potential US\$ Bn 1 ,estimates included in the plan
- g) Export of value added gems & jewelry potential US\$ Bn 1 estimates included in the plan.
- h) Expand manufacture of Pharmaceuticals -potential US\$ Bn 0.5 included in the plan
- i) FDI from global supply chain realignment potential US\$ Bn 2 per annum estimates included in the plan.
- j) export of value added Ilmanite e.g. convert to Titanium dioxide, Graphite to Grapheme fetching eight times more than bulk export prices potential US\$ Bn 0.5, included in plan.
- k) Fifty of large State Owned Business enterprises (SOBE) which has a asset base of Rs 9,155 Bn now provide a return of less than 0,003%.

SOBE's must be restructured and targets given to pay dividends, to recover at least the subsidies of Rs 200 Bn given annually to Samurdhi, senior citizens, etc. included in plan.

For internal discusion and early implimentation, and effects not incorporated to the plan below.

- I) reduce government recurrent expenditure to 10% of GDP and optimize use of capital expenditure potential saving Rs 100 200 Bn per year.
- m) renegotiate interest rates on foreign loans potential US\$ 100 million per annum.
- n) Encourage SL dual citizens to reside in SL, potential 50,000 families, can bring in foreign remittances of US\$ 900 million per annum.
- o) Petroleum and Gas exploration, and commercialization SL has estimated reserves to supply 60 years needs of SL, saving the annual import cost of US\$ 4 Billion per annum..
- p) Obtain income from Colombo Port City, Hambanthota port, Mattala airport., Lotus Tower, Hyatt and Colombo New South Port, etc. potential US\$ 1000 Million per annum.
- q) Trincomalee oil tank farm lease- potential US\$ 100,000 per annum
- r) Lay up for VLCC Tankers in Trincomalee potential US\$ 400 million per annum
- s) Expand security services to EEZ sea lanes potential US\$ 400 million per annum.
- t) Set up joint ventures to exploit the resources of our EEZ Deep sea fishing, ocean wave energy, sea bed mineral potential benefit US \$ 1000 million per annum

For international dialog, discusion and early negotiation, and effects not incorporated to the plan below.

u) Exchange/write off the SL external debt of US\$ 60 Billion against the pollution damage caused by foreign ships & aircrafts using our 200 mile Exclusive Economic Zone (EEZ).

Foreign carriers consisting of 45,000 aircrafts, 30,000 cargo ships and 4,500 super tankers use/cross our EEZ annually, off loading their pollution on Sri Lanka.

Sri Lankan Flag Carrier usage in aviation & shipping of other countries owned EEZ space is minuscule (0.1%) compared to what the foreign carriers had used our zone.

Ships and Tankers in the busy east west sea lane navigates gracing Hambanthota, 8 miles away from SL, there by saving sailing time to their advantage, whilst leaving the

pollution vessels create on the shores of SL. Foreign aircrafts crossing over do the same damage to SL. It is estimated that foreign countries profit to the tune of US\$ 10 Billion per year.

by the gains they made on reduced voyage travel time, whilst releasing 10 million tons of CO2 emissions on Sri Lanka, damaging our resources (values estimated are subject to further review).

CO2 emissions of SL as per World Bank was reported as 18 million tons in 2016, compared to the world pollution at 36,000 million tons.

- SL Government must canvass with foreign countries, World Bank, UN, IMO, etc. to exchange/write off our foreign debt now standing at US\$ 60 Billion against the damage caused to our resources.
- v) Obtain a bridging loan/advance of US\$ Bn 4 each for 2020 and 2021, a moratoria on debt due for 2020 and 2021, pending eventual write off against pollution damage.
- w) obtain carbon credits for SL acting as a Carbon Sink to the world. An assessment is needed, to assess CO2 emissions and absorption by SL. significant potential, Government to negotiate.
- x) Accelerate the work on the Continental Shelf (CS), which would enable SL to own the sea bed mineral resources for a further 150 miles around our EEZ enormous future potential

Value Added Rubber, Tea, Cinnamon, Pepper, Spices, **Vegetable & Fruit Export Potential**

Airplane Tires Don't Explode on **Landing Because** They Are Pumped!















Spices (Bulk-raw & powdered form and Value added Products)

Cardamom



Spices (Bulk-raw) & powdered form and Value sulded Products)

Cinnamon - Bales / Cut Pieces / Quilling



Spices (Bulk-raw & powdered form and Value Products)

Spices (Bulk-raw & powdered form and Value added Products)

Nutmeg



Space offsik new 4 presidentel A trabust

Black Proper



A promisered

White Pepper



Due to the country's diverse climatic regions, Sri Lanka produces a wide variety of fruits, nuts, and vegetables. The manufacturing and exporting of more than 9000 tonnes of produce annually solidify Sri Lanka as a major exporter of fruits, nuts, and vegetables.





Extending Roots





Value Added Coconut, Gem & Jewelry, Minerals & Fishery Export Potential









Organic coconut products from Sri L...

Lanka Exports - Coconu.







FRESH COCONUTS - C... greenglobalimpex.com

AC Coir Export is Export oriented Sri ... accoirexports-sl.com

Quality Coconut Oil products in sri la... cococeyton.lk

Gem & Jewelry Exports



Value Added Coconut Exports



Sri Lanka's coloured stone industry which is the fourth largest export earner in the island

Mineral Exports

Which Indian fish?	state is the larges	t exporter of
According	to the Nationa	l Fisheries
Developm	ent Board the I	Fisheries
Industry a	enerates an ex	port earnings of
Rs 334.41		

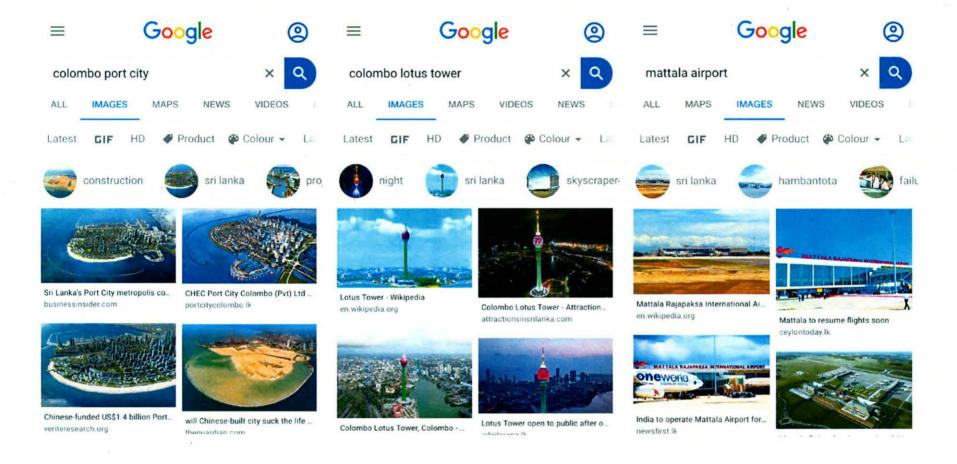
Distributio	n.	
Rank	State	Total production
		(lakh
		metric

Rank	State	Total production (lakh metric tonnes)
1	Andhra Pradesh	34.5
2	West Bengal	17.42
3	Gujarat	8.35
4	Kerala	6.85
1 more row		

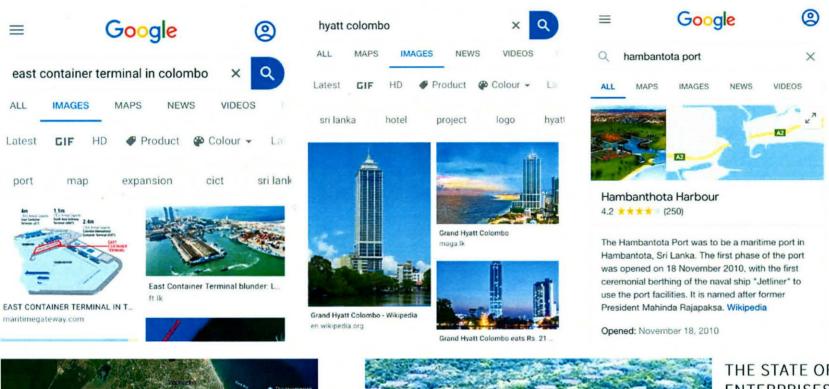
Fishing in India - Wikipedia

Indian Fish Exports are US\$5 Bn, compared to Sri Lanka fish exports of US\$ 0.3 Bn.

Infrastructure Investments Requiring Returns



Infrastructure Investments Requiring Returns







Trincomalee Fuel Tank Farm

Trincomalee Natural Harbour - Layup VLCCs

THE STATE OF STATE ENTERPRISES IN SRI LANKA – 2019

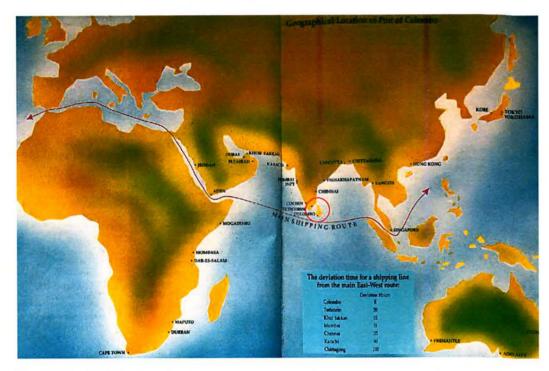
Sri Lanka has a total of 527 State
Owned Enterprises out of which
regular information is only
available for 55. These SOE's
accumulate billions of losses
annually due to sheer
mismanagement. The precedence
of corruption in the highly
bureaucratic systems that govern
SOEs are also a case for alarm.
What is the state of our state
owned enterprises?

State Owned Business Enterprises Requires Higher ROI

Table 7.1 Asset Base of SOEs Sector	Number of SOEs	Total Assets as at 31.12.2018 (Rs. billion)	Total Assets as at 31.12.2019* (Rs. billion)	Growth (%)
Energy	2	1,199.71	1,240.25	3.4
Water	1	514.38	625.93	21.7
Ports	1	441.37	458.10	3.8
Commuter Transportation	1	18.34	21.76	18.7
Aviation	2	168.40	185.61	10.2
Construction	3	41.38	40.99	-0.9
Banking and Finance	7	5,461.98	6,093.86	11.6
nsurance	4	223.57	244.27	9.3
otteries	2	9.56	11.95	25.0
ivestock	2	27.22	26.88	-1.3
Plantations	6	13.44	12.78	-4.
Ion-Renewable ReSource	3	4.73	6.57	38.
lealth	4	34.18	46.74	36.
1edia	3	8.10	7.98	-1
arketing and Distribution**	11	83.27		
otal	52		91.64	10
ources : SOEs and Department of Public Enterprise		8,249.63	9,115.33	10.
Excluding Ceylon Fisheries Corporation				

At 3% ROI, the government should receive Rs. 270 Bn annually as dividends, compared to Rs. 27 Bn received in 2019. By 2025 SL should see an ROI of 4% amounting to approximately Rs. 360 Bn.

Potential Revenue Streams from East-West Shipping Lane



Provide security to ships passing through our EEZ.

- 35,000 cargo ships and 5,000 tankers pass per year.
- Potential earnings to SL estimated at US\$ 0.4 Bn.

East-West Shipping Lane

Realignment of Global Supply Chain Security

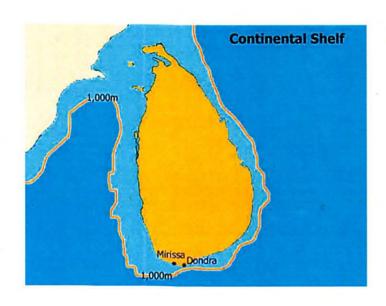
Taking advantage of Sri Lanka's location in the middle of East-West shipping lane, the Government should canvas with the foreign countries, specially the US, Japan, Australia and India, who have indicated that they would like to relocate their supply chain requirements away from China.

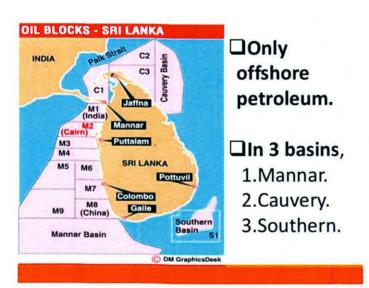
An ideal opportunity is now available to Sri Lanka to facilitate those relocation requirements.

Sri Lanka should also discuss opportunities with China of hosting assembly and distribution operations from China into Sri Lanka as joint ventures to mitigate these global supply chain realignments.

Potential FDI: US\$ 2 Bn. Per annum.

Potential Revenue Streams from Continental Shelf





The continental shelf surrounding Sri Lanka extends from the present coastline to 150m bathymetry line. It is corresponding with palaeo dropped sea level during the Last Glacial Maximum . This submerged surface can be identified as "First Planated Surface" (Katupotha, 2013).

Within the Continental Shelf now being deliberated, Sri Lanka based on a statement of understanding agreed is entitled to an extensive area of it's seabed in the southern part of the Bay of Bengal.

With the deposits of Silt from the Ganges over centuries. This area is believed to be rich in Hydrocarbon and other resources. Great potential exists here for Sri Lanka to benefit from joint ventures brining in the technical know-how.

Estimated reserves to supply 60 years needs of Sri Lanka.

Saving an annual import cost of US\$ 4 Bn per annum.

Potential Revenue Streams from EEZ by Offsetting External Debt



EEZ of Sri Lanka

Sri Lanka possesses a territorial sea of 21,500 km2 and an Exclusive Economic Zone (EEZ) of up to 200 nautical miles (370 km) from the coastal line an extent of 517,000 km2. Sri Lanka has the rights to the resources in the water column, seabed and subsurface in the EEZ. Dec 31, 2013





Negotiate to offset External Debt of US\$ 60 Bn against damage done to our economy by foreign carriers offloading pollution into our EEZ and land from crossings. Also obtain a bridging loan/advance (interest free) of US\$ 4 Bn each in 2020 and 2021 until our depleted economy recovers.

Annual Crossings:

- 45,000 Aircraft
- 5,000 ULCC Tankers
- 35,000 Cargo Ships

During the crossings, 16 million tons* of CO2 emissions are offloaded on to Sri Lanka.

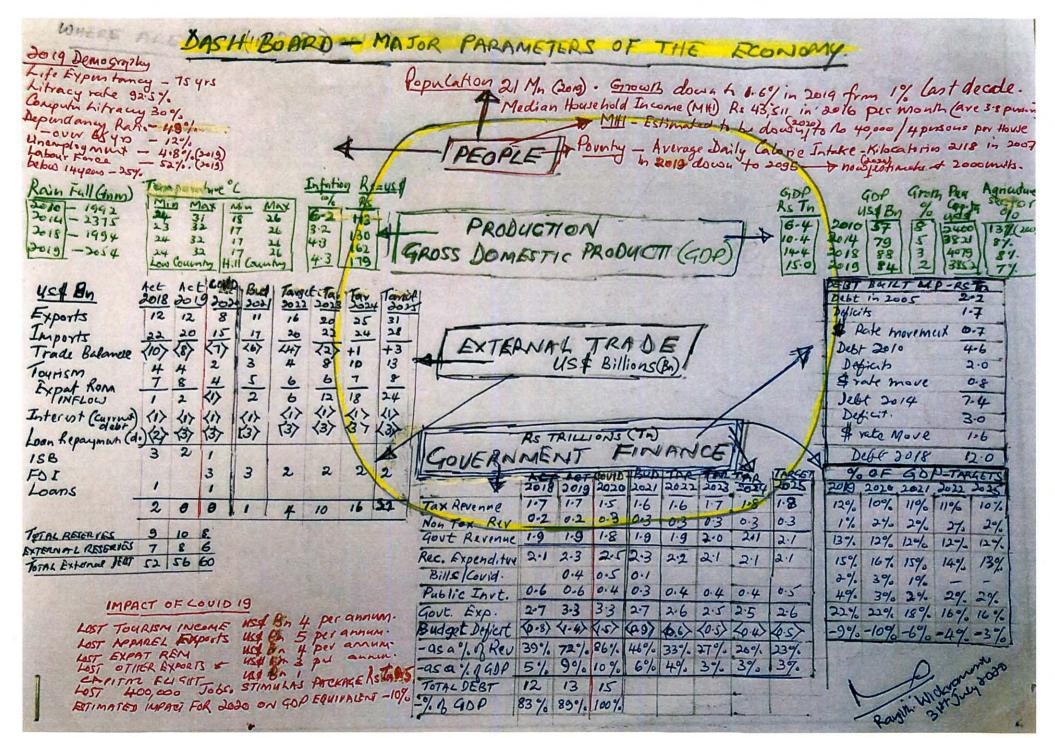
Ships pass grazing Hambantota 10 miles off Sri Lanka, taking the shortest route in the East/West Shipping Lane profiting to the tune of US\$ 6 Bn*. Per Annum (inclusive of Aircraft) by reduced voyage time, daily operating costs (DOC) and fuel saving.

270,000 ten, MT New Digmend burning / polluting, 22 miles of 56 July 2020)

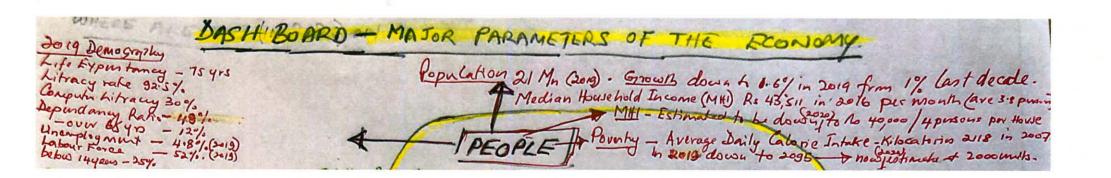
Sri Lanka as a country had only released 18 million tons of CO2 (2016 World Bank Study) compared to the global emissions of CO2 at 36,000 million tons.

Sri Lankan government must canvas with foreign countries, the World Bank, UN, IMO etc., to exchange/write-off external debt against the damage to our resources.

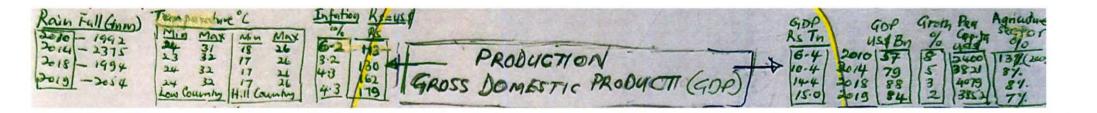
^{*} Values are estimated and subject to further review



Parameters of the Economy: People



Parameters of the Economy: Production/National Output



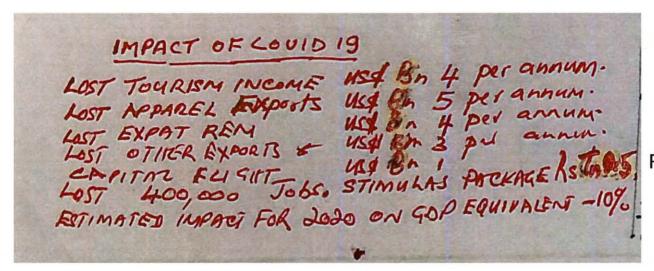
Parameters of the Economy: External Trade

Exports Imports Trade Balance	2018	20 12 20	9208	17 (b)	201	20 22	25 24 +1	Taniof dorr 31 21 +3	EXTERNAL TRADE!
Tourism Expat Rom INFLOW Total	4711	48	2 4分	35/2	466分分	今日日日	107/18/1	13 = 24 24 112	Us & Billions (Bn)
Interist (current) Loan Repayment (d. 15B)谷	分分	沙	诏〉	(3)	(3)	37	K3A	
FOI Loans	,		3 1	3	2	2	2	2	
	2	0	0	, ,	4	10	16	31	
OTAL RESERVES ATERNAL RESERVES BOTAL Extonal JEST	9 7	10	8.						

Parameters of the Economy: Government Finance

	2018	2019	2020	707/	2027	2023	2024	7625 2025	201	9 2	026	2021	2022	JO 26
Tax Revenue	1.7	1.7	1.5	1.6	1.6	1.7	1.8	1.8	129		0%	11%	110%	10%
Non Tox Rev	0-2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	10	2 1	2%	2%	The state of the s	2%
Gout Revenue	The second second	1.9	1.8	1.9	1.9	5.0	241	2.1	139	1. 1	2%	THE RESERVE AND ADDRESS OF	12-/-	The same of the sa
Rec. Expenditue	2.1	2.3	2.5	2.3	2.2	2:1	2.1	2.1	15	% 1	67	FROM HITCHIS	14%	13%
Bills Covid.		0.4		0.1					2		3%	1%	-	-
Public Invt.	0-6	0-6	0.4	0.3	0.4	0.4	0.4	0.5	40		STATE OF THE PARTY	2%	2%	2%
Gout. Exp.	2-7	3.3	3.3	2.7	2.6	2.5	2.5	2.6	22					16%
Budget Deficit	(0-8)	4.47	121	(09)	6,6>	(0.5)	40.4>	4.5>	-9	10-	10%	-6%	-49	-3%
-as a % of Rev	39%	72%	86%	46%	33%	27%	26%	23%		WAE!				10
asa 1/190P	5%	9%	10%	6%	4%	3%	3%	13%	19	- Par	PA	ILT	UP-R	a#
TOTAL DEBT	12	13	15								Name and Address of	2005		2-2
% B GOP	83 %	89%	William Control of the Party of			100			1	Defic				1.7
												move		0.7
									4	1000	+2			2.0
									1		ficil	mou	,	0.8
									A			2014	The state of the state of	7-4
									1	AND DESCRIPTIONS OF THE PERSON NAMED IN	A: Cit			3.0

Parameters of the Economy: Impact of COVID19



Rs. 0.5 Tn

- 1. 2019 Growth Rate had come down to 2% from 8% in 2010, 6% in 2014, and 3% in 2018.
- 2. It is estimated that in 2020 with the above Impact of COVID the growth rate will come down to -6% ... If nothing is done.

India June quarter GDP contracts a record 24% due to COVID-19

BY S VENKAT NARAYAN OUR SPECIAL CORRESPONDENT

NEW DELHI, August 31: Surprisingly, The Indian economy contracted by a record 23.9% in the June quarter, highlighting the extent of damage inflicted by the coronavirus pandemic and the ensu- lining in the GDP print was the ing lockdowns. July infrastruc- performance of the farm sector ture data added to signs of a slowing recovery as Asia's third largest economy faces a surge in coronavirus infections.

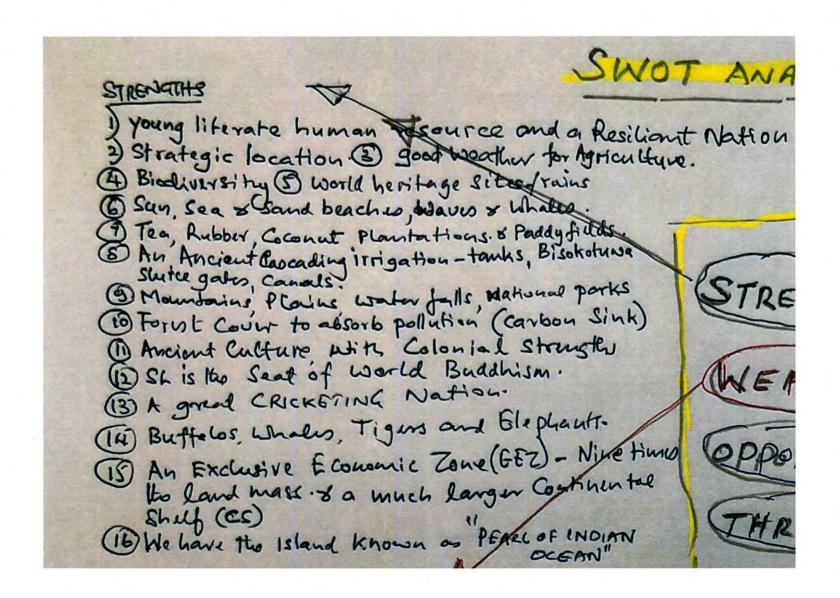
National Statistical Office showed manufacturing, construction and trade sectors saw tion seems to have provided massive contraction of 39.3%, 50.3%, 47% respectively.

expenditure, as represented by public administration services. also contracted 10.3%.

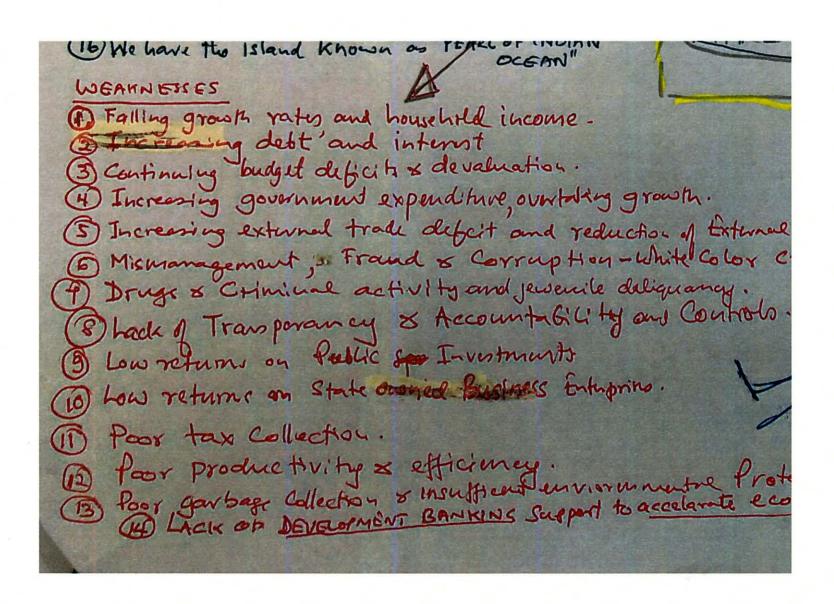
As expected, the only silver which grew 3.4% in the June quarter. Favourable monsoon rains, improved availability of water in reservoirs for irriga-Data released by the tion, higher kharif sowing, large procurement of food grains, and robust rabi producsupport to agriculture growth.

SWOT ANALYSIS STRENGTHS 1) Set up import Substitution on Sugar, milk young liferate human tource and a Resiliant Nation. Powder Entilizer and prarmaenticles 3) Strategic location (3) good weather for Myticulture. (3) Increase Value added exports on Tea, (4) Biodiversity (5) world heritage situations 6 Sun, Sea & Sand beach so, Haves & Whatel Rubber, Coconut Minurals, Grems Tea, Rubber, Coconut Plantations & Paddy fileds (3) Commercialise the Petrolium & Gas (6) An Ancient Cascading Irrigation - tanks, Bisokotuwa reservan at Mannar books Kaveri Bassi Statue gates, Canads: (3) Moundarins, Plaine water falls, Mathonal porks and Lanke Basins - Restmo Est del 60 Bn. STRENGTH. (10) Forut Court to absorb pollution (carbon Sink) (4) Kick stort Coviding effected Apparel, (1) Assciont Culture with Colonial Strength Tourism skills export, etc and (2) Sh is the Seat of world Buddhism. WEAK WESSES provide divertication opportunities (3) A great CRICKETING Nation. (14) Buffelos, Wholes, Tigus and Blephants. to them to enhance sural food production (15) An Exclusive & Commic Zone (GEZ) - Nive time epportunitie (5) Increase Value adder export of Fish, the land mass. & a much larger Cosknental Spices, Vylables, Fruits and shuf (cs) THREATS (16) We have the Island known as PEARL OF INDIAN Support Creating a St Lankan Branding and increase to newble energy-(6) Negotiate to write off our national external olet of ust Bu 60 against the pollution darkage caused to our agriculum gestioning by the upon MEANNESSES 1 Falling growth rates and household income. Thereasing debt and interest (3) Continuing budget deficit & devaluation. (4) Increasing government expenditure, overliting growth. Ships & Aloos aironglo passing through (5) Increasing external trade defeit and reduction of External Resonuts. Gobbala FOI's Via Joint Venturo @ Mixmanagement; s. Fround & Corruption - white Color Ctime / Bond Scangel to relocate production units away (4) Druge & Chimical activity and Jewerile deliquancy. from China, now being discussed (8) hack of Transporancy & Accountability and Controls. in the realligement of Dordd Supply Charc. 3 Low returns on Peoblic son Investments THREATS 1 Food Security, Waler Security, Forest Low returns on State owned Business Entuprins. Cour Pollution Control, and National Security 11) Poor tax collection. 1) Pressure of geo-politics due to our @ for productivity & efficiency. location in the strategic Eastwest Sea land B Poor garbage Collection & insufficient enviormental Protection. 3 Keduce rural poverty and also DELACK OF DEVELOPMENT BANKING Support to accelerate economy growth. protect the Elephants. @ Natural Disasters due to Climate Charge

SWOT Analysis: Our Strengths



SWOT Analysis: Our Weaknesses



SWOT Analysis: Our Opportunities

1 Set up Import Substitution on Sugar, milk Powder Entilizer and prarmaciticles (3) Increase Value added exports on Tra, Kubber, Coconut, Minurals, Grems (3) Communicalise the Petrolium & Gas reservoir at Mannar boston Kaveri Bassic and Lanke Beatns - Restone Est del 60 kg (4) Kick stort Coviding effected Apparel, Tourism skills export, etc and provide diversification opportunities to them to enhance sural food producting 3 Increese Value adder export of Fish, Spices, Vegitables, Fruits and Support Creating a Sti Lankans Branding and increase renewable enough 6 Negotiate to write off our national external olet of ust Bu 60 against to pollution darlage caused to our agriculure seemony by the 40,000 ships & Aloos aironals passing through (906tour FOI's Via Joint Venturo to relocate production units away from China, now being discussed in the realligement of Gordd Supply chase.

SWOT Analysis: Our Threats

THREATS

(1) Food Security Waln Security, Forest
Coun Pollution Control, and National Security
(2) Pressure of geo-politics due to our
location in the Strategic East West Sea land
(3) Reduce Yural pourty and also
protect the Elephants.

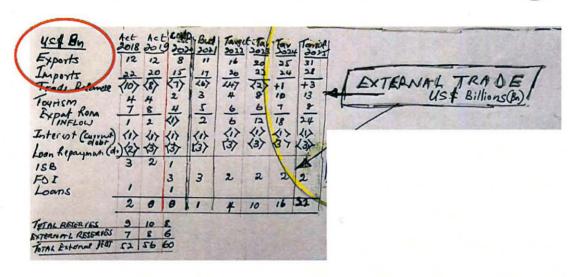
(4) Natural Disastern due to Climate Charge
(4) Natural Disastern due to Climate Charge

Production Plan: Agriculture



												-	year plan	-					
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target	2020		% inc						
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	impact %	fro	om 2020						
Agricultural production plan																	Agricultural produ	ction	
Tea - Kg Mn	331	338	304	300	330	38C	418	460	505	556	10%		68% (growth	1)			Tea - Kg Mn		
Rubber - Kg Mn	153	99	82	75	100	110	120	150	180	200	33%		100% (get ba	ck to pre	vious leve	ls)	Rubber - Kg Mn		
Coconut -Nuts Mn	2584	2870	2623	3086	3000	3200	3500	4000	4500	5000	-3%		67% (growth	1)			Coconut -Nuts Mn		
Paddy - MT 000	4300	3380	3930	4592	5000	5300	5500	5800	6000	6500	9%	6	30% (growth	1)			Paddy - MT 000		
Sugar - MT 000	31	52	51	52	60	100	200	300	400	600	15%		900% (import	substitu	tion/local	prod)	Sugar - MT 000		
fresh Fish - MT 000	384	535	527	506	556	640	768	960	1,248	1,622	10%		192% (expan	deep se	a fishing)		fresh Fish - MT 000		
Dry food crops MT 000's	520	725	670	596	709	914	1,314	1,635	2,085	2,597	19%		266% (Import	substitu	tion/local	prod)	Dry food crops MT	000's	
Spices, corps, fruits, veg - Mt 000	0	0	1,754	1,763	1,773	2,015	2,255	2,598	2,910	3,327	1%		88% (expan	volume	& variety	1)	Spices, corps, fruits	s, veg - Mt 000	
Chicken/mutton/pork/beef MT000	116	158	258	268	295	339	407	509	661	860	10%		192% (expand	i)			Chicken/mutton/por	k/beef MT000	
Milk - Mn. liters	248	334	495	422	464	534	641	801	1,041	1,353	10%		192% (growth	/convert	to milk p	owder)	Milk - Mn. liters		
Eggs - eggs Mn.	941	1,721	2,853	2,619	2,881	3,313	3,976	4,970	6,460	8,399	10%		192% (expan	1)			Eggs - eggs Mn.		

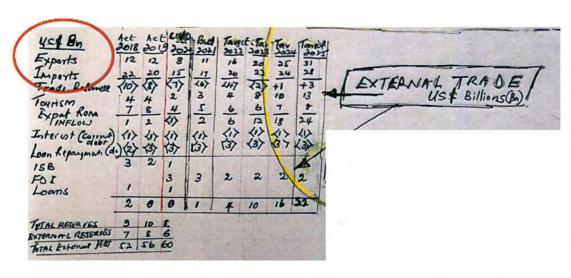
External Trade Plan: Agricultural Exports



Agricultural Exports US\$ Mn	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025
Tea black/green bulk, bags, pkts	1441	1628	1429	1346	1,626	1,953	2,354	2,792	3,424	4,245
Rubber -crepe, smoked, latex	173	45	32	24	30	55	65	75	85	100
Coconut -kernel, value added	166	356	311	330	300	600	800	1000	1300	1600
Spices, other crops, veg, fruit	0	0	543	500	616	932	1,389	2,026	2,747	3,833
Fish/sea food	192	252	265	263	300	500	1000	1300	1600	2000
Total	1,972	2,281	2,580	2,463	2,872	4,040	5,608	7,193	9,155	11,778
- % average growth per annum		4%	3%	-5%	17%	41%	39%	28%	27%	29%

2020	increase		Agricultural Exports US\$ Mn	
impact %	from 202	0		
21%	161%	(value added increase)	Tea black/green bulk, bags, pkts	
25%	233%	(get back to previous levels)	Rubber -crepe, smoked, latex	
-9%	433%	(expand/branded exports)	Coconut -kernel, value added	
23%	522%	(expand/branded exports)	Spices, other crops, veg, fruit	
14%	567%	(expand/branded exports)	Fish/sea food	
17%	310%		Total	

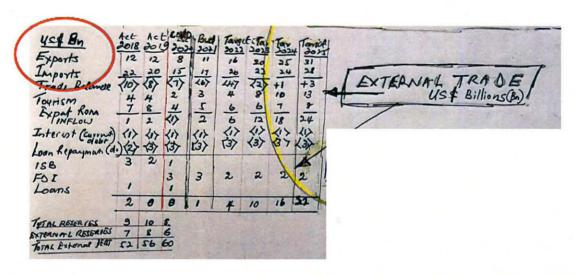
External Trade Plan: Industrial Exports



Industrial Exports US\$ Mn	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025
Food/ beverage/tobacco/value added	245	289	462	447	500	700	1000	1500	2000	2500
textile & garments apparel	3356	4930	5318	5596	2000	3000	4000	5000	6000	7000
petroleum products	263	338	622	521	300	400	600	700	800	900
ceramic products	40	41	31	30	25	30	35	50	60	70
rubber products, tires, gloves, etc.	558	890	875	866	800	1000	1500	2000	2500	3000
leather products	60	139	148	103	100	150	200	250	300	350
mechanical appliances	259	343	435	400	350	40C	500	800	1000	1300
gems, diamonds, jewelry	409	394	278	306	250	400	600	800	1000	1200
transport equipment	144	152	120	146	120	150	200	250	250	350
printing equipment	246	52	32	48	40	50	60	70	80	90
other industrial equipment	517	694	937	963	800	1000	1100	1200	1300	1400
mineral	24	59	34	34	40	60	200	500	800	1000
unclassified	199	15	18	18	15	20	25	30	34	40
<u>Total</u>	6320	8,336	9,310	9,478	5,340	7,360	10,020	13,150	16,124	19,200
increase %				2%	-44%	38%	- 36%	31%	23%	19%
Total Exports	8,292	10,617	11,890	11,941	8,212	11,400	15,628	20,343	25,279	30,978
increase %		7%	3%	0%	-31%	39%	37%	30%	24%	23%

2020	increase		Industrial Exports US\$ Mn
impact %	from 202	0	
12%	400%	(C'nut value added increase)	Food/ beverage/tobacco/value added
-54%	250%	(recovery)	textile & garments apparel
-42%	200%	(recovery & price)	petroleum products
-17%	180%	(recovery)	ceramic products
-8%	275%	(tires/gloves local prod)	rubber products, tires, gloves, etc.
-3%	250%	(recovery)	leather products
-13%	271%	(recovery)	mechanical appliances
-18%	380%	(recovery)	gems, diamonds, jewelry
-18%	192%	(recovery)	transport equipment
-17%	125%	(recovery)	printing equipment
-17%	75%	(growth)	other industrial equipment
18%	2400%	(value added)	mineral
-17%	167%		unclassified
-44%	260%		Total

External Trade Plan: Imports



Imports - US\$ Mn	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025
sugar/milk/fish	810	1,019	887	743	543	373	273	173	73	23
dry foods/potatoes/onions/chilies	446	614	719	685	354	275	208	163	123	112
vehicles/consumables	1,320	2,611	3,703	2,842	1,575	1,394	1,416	1,445	1,481	1,618
Intermediate goods	8,347	11,900	12,863	11,650	8,584	9,840	12,030	13,680	15,515	17,930
investment goods	3,222	4,359	4,881	4,744	3,844	5,054	5,774	6,594	7,414	8,334
Total Imports	14,145	20,503	23,053	20,664	14,900	16,936	19,701	22,055	24,606	28,017
increase %		11%	3%	-10%	-28%	14%	16%	12%	12%	14%

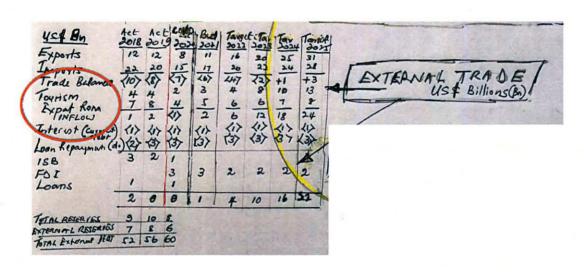
Covid19	5 yr plan		
2020	% inc		Imports - US\$ Mn
impact %	from 202	0	
-27%	-96%	(locally produced)	sugar/milk/fish
-48%	-68%	(locally produced)	dry foods/potatoes/onions/chilles
-45%	3%	(reduction of personal vehicles)	vehicles/consumables
-26%	109%	(fabric, fertilizer locally produce	Intermediate goods
-19%	117%	(growth)	investment goods
-28%	88%		Total Imports

External Trade Plan: Tourist Arrivals

USA BIN Exports Trade Balance Trade Balance Tourism Expat Roma PUNFLOW Interest (Courses)	12 22 (10) 47 1 (1)	100 12 20 48 2 分	2018 10 2 400	か 1 7 4 3 5 2 (小	2012/14 6 6 6	今日日日	107/80		EXTERNAL TRADE US & Billions (B)
Loan Repayment (d. 15B FOI	(金)(金)	2	(3)	3	(3)	2	2	2	
Loans _	2	0	8	,	#	10	16	52	
TOTAL RESERVES	9	10	£.	13	YE				
TOTAL External JEAT	27	26	60		270				

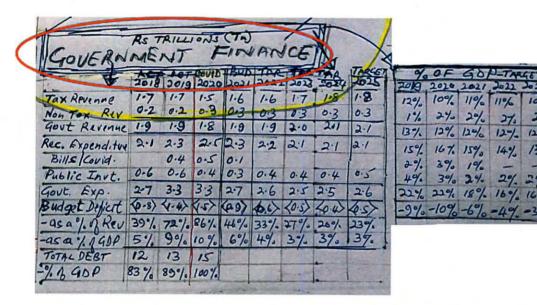
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target	2020	Increase	
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	impact %	from 2020	
Tourist arrivals - 000's	654	1,527	2,334	1,913	800	1,250	1,600	2,000	2,500	3,000	-58%	275% (recovery)	Tourist arrivals - 000's
- % average growth per annum		,	13%	-18%	-58%	56%	28%	25%	25%	20%			- % average growth per annum
Tourist earnings - US\$Mn	575	2,431	4,381	3,607	1,600	2,503	4,320	7,560	10,500	12,600	-56%	688% (higher arrivals & rate)	Tourist earnings - US\$Mn
- % average growth per annum		,	20%	-18%	-56%	56%	73%	75%	39%	20%			- % average growth per annum
number of rooms/keys	14,714	18,510	24,757	24,831	30,000	40,000	50,000	60,000	70,000	70,000	21%	133% (growth)	number of rooms/keys
number of beds	28,978	36,883	52,237	52,393	63,300	84,399	105,499	126,599	147,699	147,699	21%	133% (growth)	number of beds
Ave revenue per guest	879	1,592	1,877	1,886	2,000	2,002	2,700	3,780	4,200	4,200	6%	110%	Ave revenue per guest
No of guest days- 000	5,886	13,743	25,674	19,130	11,200	17,500	28,800	42,000	52,500	63,000	-41%	463% (higher arrivals & longer stay)	No of guest days- 000
AVE no of guests per room	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	0%	0%	AVE no of guests per room
no of room days occupied -000	4,204	9,816	18,339	13,664	8,000	12,500	20,571	30,000	37,500	45,000	-41%	463% (higher arrivals & longer stay)	no of room days occupied -000
100% capacity - room days-000	10,577	13,462	19,067	19,123	23,104	30,806	38,507	46,209	53,910	53,910	21%	133% (growth)	100% capacity - room days-000
occupancy %	40%	73%	96%	71%	35%	41%	53%	65%	70%	83%		(recovery)	occupancy %
Avg. duration nights per guest	9	9	11	10	14	14	18	21	21	21	40%	50% (long stay increase)	Avg. duration nights per guest
receipt / day per tourist - USD	88	160	174	181	143	143	150	180	200	200	-21%	40% (higher rate per day)	receipt / day per tourist - USD

External Trade Plan: Expat Remittances



											Covid	5 year pla	n							
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target	2020	% inc								
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	imp %	from 202	0							
xpat remittances - US\$Mn	4,116	7,018	7,015	6,717	4,500	5,000	5,700	6,500	7,200	8,000	-33%	78%	(growth	in profe	ssionals, et	c)	Expat re	mittanc	es - US\$	<u>Mn</u>
- % average growth per annum			0%	-4%	-33%	11%	14%	14%	11%	11%							- % aver	rage gro	wth per	annum
-number of expat - total	267,507	300,703	211,459	203,186	170,000	195,000	230,000	268,000	305,000	326,000	-16%	92%	(redn of	unskille	d/h-maids)		-numbe	er of exp	at - tota	ıl
- % average growth per annum			-7%	-4%	-16%	15%	18%	17%	14%	7%							- % aver	rage gro	wth per	ennum
professional	3,057	5,372	7,210	9,860	9,000	12,000	15,000	20,000	25,000	30,000	-9%	233%	(higher	growth)			profession	onal		
middle level	6,884	20,778	7,748	5,725	10,000	15,000	20,000	25,000	30,000	35,000	75%	250%	(higher	growth)			middle le	evel		
elerical / related	7,923	29,267	10,021	9,163	12,000	16,000	22,000	29,000	35,000	35,000	31%	192%	(higher	growth)			clerical /	/ related		
killed	71,537	73,162	67,053	62,719	78,000	90,000	110,000	130,000	150,000	160,000	24%	105%	(recover	(Y)			skilled			
semi skilled	4,932	3,977	2,770	2,950	6,000	7,000	8,000	9,000	10,000	11,000	103%	83%	(recover	ry)			semi skil	lled		
unskilled	60,422	79,519	51,719	51,200	25,000	25,000	25,000	25,000	25,000	25,000	-51%	0%	(reducti	on)			unskilled	d		
nouse maids female	112,752	88,628	64,938	61,569	30,000	30,000	30,000	30,000	30,000	30,000	-51%	0%	(reducti	on)			house m	naids fen	nale	
	267507	300703	211459	203186	170000	195000	230000	268000	305000	326000	-16%	92%								
Avg. per worker/expat - us\$	15,387	23,339	33,174	33,058	26,471	25,641	24,783	24,254	23,607	24,540	-20%	-7%					Avg. per	worker	/expat -	us\$

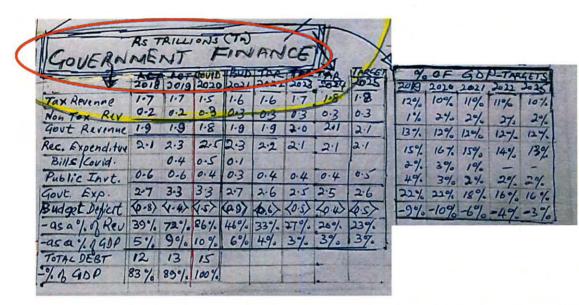
Government Finance Plan: Fiscal Indicators



ebt in 2005	2-2
eficits	1.7
Rate movement	0.7
Debt 2010	4-6
Deficis	2.0
\$ rate move	0.8
Jebt 2014	7-4
Deficit.	3.0
# rate Move	1.6
De64 2018	12.0

Govt. Fiscal Indicators	actual	actual	actual	actual	covid19	BUDGET	target	target	target	target
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025
Population growth %			1.1	0.61	0.61	0.61	0.61	0.61	0.61	0.61
Population - Thousands	20,675	20,778	21,670	21,803	21,937	22,071	22,207	22,343	22,480	22,618
GDP - Rs. Bn	6,413	10,361	14,450	15,016	15,000	15,150	15,453	16,071	17,035	18,398
GDP - US\$ Bn	57	79	89	84	75	76	77	80	85	92
Per capita GDP - US\$	2,400	3,821	4,103	3,852	3,419	3,419	3,479	3,596	3,789	4,067
GDP growth %	8.0%	6.5%	3.2%	2.3%	-2.0%	1.0%	2.0%	4.0%	6.0%	8.0%
Exch. rate US\$ to SL RS - end year	111	131	183	182	200	200	200	200	200	200
Exch. rate US\$ to SL RS - average	113	131	163	179	200	200	200	200	200	200
Inflation rate CCPI %	6.2%	6.1%	4.3%	4.3%	4.0%	4.0%	4.6%	4.4%	4.2%	4.0%
prime lending rate AWPR %	9.3%	6.4%	12.1%	9.7%	8.5%	7.0%	8.0%	8.0%	9.0%	9.9%
treasury bill rate %	7.6%	6.0%	11.2%	8.5%	7.5%	8.0%	8.5%	9.0%	9.0%	9.5%
treasury bond %	8.3%	8.9%	10.7%	9.0%	8.0%	8.4%	8.9%	9.3%	9.4%	9.8%
deposit rate AWDR %	6.2%	6.2%	8.8%	8.2%	7.0%	7.0%	7.0%	7.0%	8.0%	8.5%

Government Finance Plan: Gov't Fiscal Operations

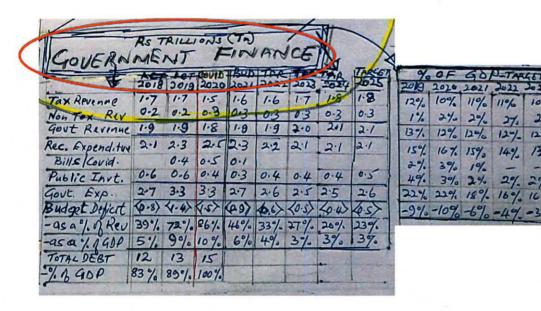


ebt in 2005	2-2
dicits	1-7
Rate movement	0.7
Debt 2010	4-6
Daficit	2.0
\$ rate move	0.8
Jebt 2014	7.4
Deficit.	3.0
\$ rete Move	1.6
De64 2018	12.0

domestic debt	203	378	296	1,013	1,111	455	337	239	228	272
foreign debt	243	212	465	363	400	400	300	300	200	200
Financing of budget deficit by										
- deficit as a % of GDP	.7%	6%	5%	9%	10%	6%	4%	3%	3%	3%
- deficit as a % of revenue	53%	49%	39%	72%	86%	46%	33%	27%	20%	23%
Budget deficit - Rs. Bn	-446	-591	-761	-1,376	-1,511	-855	-637	-539	-428	-472
Government expenditure - Rs. Bn	1,280	1,796	2,693	3,275	3,276	2,722	2,542	2,521	2,528	2,546
Public investment	343	473	603	614	400	300	350	390	420	460
2019 unpaid bills / Covid19 stimulus				360	450	150	0	0	0	0
Recurrent expenditure	937	1,323	2,090	2,301	2,426	2,272	2,192	2,131	2,108	2,086
Government revenue	834	1,205	1,932	1,899	1,765	1,868	1,905	1,981	2,100	2,074
Non tax revenue including grants	109	155	220	164	265	268	273	284	301	325
Tax revenue	725	1,050	1,712	1,735	1,500	1,600	1,632	1,697	1,799	1,749
Govt. Fiscal Operations - Rs Bn	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025

% of GDP	% of GDP	of GDP	of GDP	% of GDP
2019	2020	2021	2022	2025
12%	10%	11%	11%	10%
1%	2%	2%	2%	2%
13%	12%	12%	12%	12%
15%	16%	15%	14%	13%
2%	3%	1%	0%	0%
4%	3%	2%	2%	2%
22%	22%	18%	16%	16%
-9%	-10%	-6%	-4%	-3%

Government Finance Plan: Gov't Debt



ebt in 2005	2-2
ficits	1-7
Rate movement	0.7
Debt 2010	4-6
Deficis	2.0
Frate move	0.8
lebt 2014	7-4
Deficit.	3.0
# rate Move	1.6
Defe 2018	12.0

	actual	actual	actual	actual	covid19	BUDGET	target	target	target	target
	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025
Debt total - Rs. Bn	4,590	7,390	11,977	13,391	15,000	0	0	0	0	0
Debt per person - Rs	222,007	355,665	552,700	614,182	683,782					
-% of GDP	72%	71%	83%	89%	100%	0%	0%	0%	0%	0%
Loan repayments - Rs Bn			1,232	1,120	1,154	1,127	1,246	1,207	1,260	1,285
Interest - Rs Bn			852	901	888	879	864	838	815	793
Total debt service - Rs Bn			2,084	2,021	2,042	2,006	2,109	2,045	2,075	2,078
% of government revenue			108%	106%	116%	107%	111%	103%	99%	100%
forecast and targets are based on 2019 va	alue terms									

Debt built up History	
Debt at end 2005 was Rs Bn 2,222.	
During the intense war to 2010	
the cumulative budget deficits were	
Rs Bn 1,682 and the US \$ rate movement	
of 686 Bn increased debt to Rs Bn 4,590	
by end of 2010. Cumulative deficits of	
Rs Bn 2,045 and \$ rate movement	
755 Bn increased debt to Rs Bn 7,390	
end of 2014. Cumulative deficits of	
Rs Bn 2,962 and \$ rate movement	
1,625 Bn increased debt to	
Rs Bn 11,977 end of 2018.	

Targets for Recovery: Plantation & Dry Crops Production and Median Household Income Index (MHI) Forecast

Output

Value of Production and Median Household Income Index

Production Targets to turn around SL / HOUSEHOLD INCOME est							annexur	e 3			Targets	Targets required to turn around Sri Lanka (2019 US\$ values)										
Domestic production Quantities - agriculture , fisheries and livestock.											Domesti	Domestic production value - agriculture , fisheries and livestock.										
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target		import co	st	Import	retail	us\$m	us\$m	us\$m	us\$m	us\$m	us\$m	
Plantation crop - output	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	usmn	mt	\$/unit	Rs/ut	Rs/ut	2020	2021	2022	2023	2024	2025	
Tea - Kg Mn	331	338	304	300	330	380	418	460	505	556			4.60	823	1,050	1,519	1,747	1,921	2,113	2,325	2,557	Tea
- % average growth per annum		1%	-3%	-1%	10%	15%	10%	10%	10%	10%												
Rubber - Kg Mn	153	99	82	75	100	110	120	150	180	200			2.00	358		200	220	240	300	360	400	Rubber
- % average growth per annum		-9%	-4%	-9%	33%	10%	9%	25%	20%	11%												
Coconut -Nuts Mn	2584	2870	2623	3086	3000	3200	3500	4000	4500	5000			0.23	42	51	697	744	813	930	1,046	1,162	Coconut
- % average growth per annum		3%	-2%	18%	-3%	7%	9%	14%	13%	11%					rice							
Paddy - MT 000	4300	3380	3930	4592	5000	5500	6000	6500	7200	8000			279	50	93	1,397	1,536	1,676	1,816	2,011	2,235	Paddy
- % average growth per annum		-5%	4%	17%	9%	10%	9%	8%	11%	11%												
Sugar - MT 000	31	52	51	52	60	100	200	300	400	600	200	538	372	67	129	22	37	74	112	149	223	Sugar
- % average growth per annum		17%	0%	2%	15%	67%	100%	50%	33%	50%												
fresh Fish - MT 000	384	535	527	506	556	640	768	960	1,248	1,622			5,556	994	1,000	3,091	3,555	4,266	5,332	6,932	9,012	fresh Fish
- % average growth per annum		10%	0%	-4%	10%	15%	20%	25%	30%	30%					USMN	6,926	7,839	8,991	10,603	12.822	15,589	TOTAL
The state of the s		-		10000								rural prod	in growt	h index		1.00	1.13	1.30	1.53	1.85	2.25	1
Dry Crops - Mt 000												, did, prod	B.o.ii	iii iii iii ii	1 1 2 2 V	2.00		2.50	2.55		Ory crops	
potatoes	52	83	89	101	111	131	172	202	253	330	34	142	239	43	202	27	31	41	48	60		potatoes
sweet potatoes	46	51	43	35	39	46	60	70	88	105			278	50	120	11	13	17	19	24		sweet potato
chilies green	49	71	79	63	69	82	107	126	158	189			789	141	200	55	65	84	99	124		chilies green
chilies dried	12	18	20	15	17	25	30	45	50	75	83	53	1,578	282	403	26	39	47	71	79	0.5776	chilies dried
big onions	59	101	28	19	21	50	120	200	275	350	85	240	353	63	167	7	18	42	71	97		big onions
red onions	62	63	61	58	64	75	99	116	145	174	4.2	6	700	125	279	45	53	69	81	102		red onions
maize	162	240	270	245	270	319	417	490	613	735	34.8	102.5	340	61	100	91	108	141	166	208	_	maize
green gram	12	14	10	7	10	15	20	25	30	35	12	13	902	162	360	9	14	18	23	27		green gram
black gram	10	10	12	5	6	7	9	10	13	20	6	8	779	139	250	4	5	7	8	10		black gram
kurakkan	7	9	8	5	6	10	12	14	16	20	2	4	425	76		2	4	5	6	7		kurakkan
cowpea	11	15	11	8	9	15	20	25	30	35	6	9	706	126	380	6	11	14	18	21		cowpea - red
soya bean	7	11	2.5	2.2	3	3	4	4	6	15	4	8	457	82	500	1	1	2	2	3		soya bean
gingerly	17	14	8.6	6.1	7	8	10	12	15	18			1,667	298	-	11	13	17	20	25		gingerly
ground nuts	14	25	28	27	30	35	46	54	68	81			3,333	597	540	99	117	153	180	225		ground nuts
palm oil													2,555	337	930	0	0	0	0	0		palm oil
lentils					25	50	120	150	200	250	80	177	452	81	120	11	23	54	68	90	_	lentils
peas					10	20	30	40	60	80	24	39.4	609	109	12.0	6	12	18	24	37		peas
coriander					3	5	10	15	20	25	11.8	13.3	887	159		3	4	0	13	18		coriander
turmeric					2	3	5	6	8	10	6.4	5.3	1,208	216		,	4	6	7	10		turmeric
garlic					10	16	25	30	40	50	35.3	31.8	1,110	199	200	11	18	28	33	44		garlic
80	520	725	670	596	709	914	1,314	1,635	2,085	2,597	33.3	31.8	1,110	199	USMN	429	552	773	959	1,211	1,510	
	520	10%	-2%	-11%	19%	29%	44%	24%	28%	25%					COINIA	1.00	332	7/3	323	1,211	1,510	IOIAL

Production Targets for Recovery : Spices, Vegetables, Fruits and Livestock and Median Household Income Index (MHI) Forecast

Output

Value of Production & MHI Index

Production Targets to turn					030		- IIICAUI	~ *			Targets	market entre		en and en en		Lia Annual	Nan Control					
Domestic production Quantities - agriculture , fisheries and livestock.											Domesti			riculture , fisheries and livestock.								
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target		import co		import		us\$m	us\$m	us\$m	us\$m	us\$m	us\$m	
spices, crops, fruits, veg - Mt 000	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	usmn	mt	\$/unit	Rs/ut	Rs/ut	2020	2021	2022	2023	2024	2025	
coffee	3	3	2	2	2	3	3	4	5	5			15	2,743		36.8	41.4	46.0	53.6	68.9	76.6	coffee
ocoa	1	1	0	1	1	1	1	1	1	1			2	379		1.3	1.4	1.5	1.7	2.1	2.5	cocoa
cashew kernel	1	2	2	2	3	3	4	4	5	5			13	2,271	2,000	34.2	38.1	44.4	50.7	57.1	63.4	cashew kernel
inmanufactured tobacco	0	0	0	0	0	C	0	0	0	0			43	7,765		0.1	0.2	0.3	0.3	0.4	0.5	unmanufactured
innamon	16	18	20	20	22	25	30	35	40	45			11	1,921	3,000	236.1	268.4	322.0	375.7	429.4	483.0	cinnamon
pepper	17	19	23	22	24	30	33	38	42	50			6	1,089	800	146.1	182.6	200.8	231.3	255.6	304.3	pepper
love	10	3	3	5	6	7	8	9	10	11			6	1,072	3,800	35.9	41.9	47.9	53.9	59.9	65.9	clove
ardamom	0	0	0	0	0	C	0	0	0	0			6	1,074		0.5	0.6	0.7	0.9	1.2	1.5	cardamom
outmeg and mace	2	3	4	5	6	6	7	7	8	9			11	1,883		57.9	63.1	68.4	73.7	84.2	94.7	nutmeg and mace
ereals	0	0	0	0	0	C	0	0	0	0			1	144		0.0	0.0	0.0	0.0	0.1	0.1	cereals
sesame seeds	0	0	0	0	0	C	0	0	0	0			3	455		0.0	0.0	0.0	0.0	0.0	0.0	sesame seeds
areca nut	0	0	0	0	0	C	0	0	0	0			3	625		0.0	0.1	0.1	0.1	0.1	0.1	areca nut
eetle leaves	0	0	0	0	0	C	0	0	0	0			4	729		0.1	0.1	0.1	0.1	0.1	0.1	beetle leaves
essential oils	0	0	0	0	0	C	0	0	0	0			19	3,444		0.0	0.0	0.0	0.1	0.1	0.1	essential oils
ther spices	0	0	0	0	0	C	0	0	0	0			7	1,278		0.0	0.0	0.0	0.1	0.1	0.1	other spices
ther agri	0	0	0	0	0	C	0	0	0	0			1	142		0.1	0.1	0.1	0.1	0.1	0.1	other agri
regetables	0	0	1,699	1,498	1,500	1,700	1,900	2,200	2,400	2,700			1		120	1,006	2,271	2,538	2,939	3,206		vegetable
ruits	0	0	0	207	210	240	270	300	400	500			1		150	176	253	285	317	422	528	fruit
	51	48	1,754	1,763	1,773	2,015	2,255	2,598	2,910	3,327					USMN	1,731	3,162	3,555	4,098	4,588	5,228	TOTAL
- % average growth per annum	_	-1%	887%	1%	1%	14%	12%	15%	12%	14%		rural pro	dn grow	th Index	777	1.00	1.83	2.05	2.37	2.65	3.02	
	-																					
	actual	actual	actual	actual	Covid19	BUDGET	target	target	target	target		import co	st	import	retail	usSm	us\$m	usSm	us\$m	us\$m	us\$m	
ives stock	2010	2014	2018	2019	2020	2021	2022	2023	2024	2025	usmn	mt	\$/unit	Rs/ut	Rs/ut	2020	2021	2022	2023	2024	2025	live stock
nilk - Mn liters	248	334	495	422	464	534	641	801	1,041	1,353			Anna		70	182	209	251	313	407		milk
eggs - Mn	941	1,721	2,853	2,619	2,881	3,313	3,976	4,970	6,460	8,399					15	241	278	333	416	541		eggs
			-,	-,	_,	,	-,	,	.,	,										-		-
hicken meat -mt	104,000	150,000	214,000	225,000	247,500	284,625	341,550	426,938	555,019	721,524					430	595	684	820	1,026	1,333	1 733	chicken meat
nutton -m t	1,700	1,340	1,630	1,880	2,068	2,378	2,854	3,567	4,637	6,029					1,000	12	13	16	20	26		mutton
ork -mt	10,435	7,080	10,505	11,240	12,364		17,062	21,328	27,726	36,044					800	55	64	76	95	- 10		pork
peef - mt	20,100	.,000	31,568	29,990	32,989	37,937		56,906	The state of the s	96,171			-		1,500	276	318	381	477	620	800	beef
hicken/mutton/pork/beef	116 135	158,420		268,110	294,921	339,159		TV-100-00-00-00-00-00-00-00-00-00-00-00-00		859,768			-		USMN	1,361	1,565	1,878	2,347	3,051	2,5,5	TOTAL
% average growth per annum	110,133	9%	16%	4%	10%	15%	20%	25%	30%	30%		rural pro	do eve	th in day	John	1.00	1.15	1.38	1.73	2.24	2.92	- OTAL
a average growth per annum		370	10%	470	10%	13%	20%	23%	30%	30%	1	rural pro	an grow	index		1.00	1.15	1.38	1./3	2.24	2.92	-
											-		_			****	42.44	45.467	10.004	24 672	26 200	
															USMN	10,446	13,118	15,197	18,006	21,672		GRAND
											-			2.0.72	<u>rs bn</u>	1,870	2,348	2,720	3,223	3,879	4,706	TOTAL
												rural pro	March 10/25 Av	STATE OF THE PARTY	nth	1.00	1.26	1.45	1.72	2.07	2.52	

Present State of Our Economy

Gross Domestic Product (GDP) in 2019 was Rs Billion 15,016 (Bn) or US\$ Bn 84, contributed by agriculture 7%, industry 27%, services 57% and tax-subsidies 9%. The sect oral growth had slowed to 0.6%, 2.7% and 2.3% respectively. Unemployment levels had increased from 4.4% to 4.8%, and labour force from 51.8 to 52.3% by 2019. Corvid has wiped out 400,000 jobs.

Interest rates - SDFR reduced in July 2020 to 4.5% from 7% in 2019, and SLFR reduced to 5.5% from 8% in 2019, and SRR was reduced to 2% in June 2020 as a Covid19 stimulus package.

CBSL, further offered a moratorium for settlement of debt, refinancing facility of Rs Bn 150 at 4% interest with a credit guarantee. SRR reduction provided Rs Bn 200 liquidity for lending.

Simultaneously, the Government advanced Samurdhi Trust Funds of Rs 10,000 each for vulnerable households and affected self-employed persons, estimated at Rs Bn 50 for 5 million persons.

Population growth slowed from 1.1 to 0.6% in 2019 to 21.803 Mn, while those employed amounted to 8.181 Mn, of which 1.434 Mn were in the public sector, & dependency ratio was 49.4%. Dependents, over 65 were 11.7%, under 14 years were 25%. Literacy was 75% & 30% was computer literate. Life expectancy is 75 years.

An average household consisted of 3.8 persons, and it had a Median household income (Mhi) of Rs 43,511 per month as per a survey done in 2016. Considering the stagnation and the fall of per capita GDP after 2016 survey, and compounded by 2020 devastation of Corvid19 on the SL economy, it could be estimated that the Mhi at present is below Rs 40,000 per month.

Correspondingly, on the Poverty - Nutrition Index the "Average Daily kilo Calorie Intake value of 2095 recorded in the 2016 survey would have fallen to levels of near malnutrition. ?? In terms of access to basic infrastructure, there had been no real increase, except internet 11Mn/cellular 32Mn users, on postal, roads, ports, or Power, except private fossil generations, (installed capacity MW 4217, - thermal/coal MW 2182 (50%), hydro MW 1809 (45%), solar/wind MW 226 (5%)- maximum demand MW 2669, generation GWh 15,881, at a high cost of Rs 24 /KWh. and a marginal growth in drinking and pipe borne water. No increase on state sector Health (77,000 beds/22,000 doctors) and Education (11,000 schools/4.3 Mn students/260,000 teachers).

National roads remained at 120.000 km, private three wheelers, motor cycles, cars increased to 7 Mn (carrying capacity 11 Mn). No increase on Buses - 112,000, Capacity limited to 5 Mn.

Goods transport vehicles - lorries 375,000 & dual purpose 439,000, and 375,000 tractors, showed no increase. Urban speed dropped to 15 Km per hour. No increase to rail track, Km....

No increase on fishing fleet, at 50,000 boats. No increase on agricultural hectarage. Welfare subsidy increased from Rs Bn 106 in 2019, to post Covid19 Rs Bn 150 for 3 million beneficiaries..

Annual Rainfall increased to 2054mm in 2019 from 1944 and 1757mm in 2018 & 2017. Temperature (centigrade) - Low/High In Hill-Country, was 17/24, Low-Country was 24/32.

Agricultural Sector production has dropped in Tea, Rubber, Fresh Milk, and Fish. Paddy and Coconut showed significant increases. Slight increases seen in Fruits, Vegetables and Spices.

SL Forest Cover had reduced from 40% in 1920 to 18% in 2019, dwindling forest cover to 1,951,000 hectares comprising of closed canopy, sparse forest and mangroves that must be retained.

Sri Lanka was ranked 130 on the "World Happiness Index" (out of 156), Economic Freedom Index: 112, Logistics: 94, Doing Business: 99, Corruption: 93, Hunger 66, Human Development: 71.

Strategy for Strengthening the Economy

Rural Economy

- A) Rural agricultural economy must be strengthened to self sufficiency in our food rice, coconut, potatoes, onions, tomatoes, chilies, maize, manioc, yams, kos, del, cow and buffalo milk, lime, salt, fruits, spices and vegetables. Surplus to be exported as branded products.
- B) Fresh fish production from the sea and inland, dry fish, sprats, and livestock must be doubled over the next three years.
- C) Tea, Rubber, Coconut, palm oil, sugar cane, cinnamon, tobacco and other commercial scale agriculture crops must also be doubled in 5 years for exports.
- D) Rural areas must be connected to the markets with roads, and introduce techniques to reduce damage to produce during transportation.
- E) Refrigeration, storage & warehousing facilities, fertilizer, water, schools, solar lighting, medical clinics must be provided to the rural areas.
- F) Take measures to protect and further develop the tank and irrigation systems and strengthen the "wewai dagabai gamaie pansalai" concept
- G) Review the rural housing development plans, with emphasis on "Value for money" concept. Provide training & certification to farmers, fisherman award medals of excellence.
- h) Resolve the perennial problems of the farmer: elephant fencing, pest control, and a mechanism to sell their produce at farm-gate at guaranteed prices.
- i) Install canning and preservation facilities to absorb excess farmers crop for local consumption and exports.
- j) Diversification to compensate loss of earnings of post Covid19 Apparel and Tourism sector and further strengthen the rural development and national food security as a synergy.

These measures essential to improve food security, prevent the urban drift, and double rural household income in 3 years, now standing at Rs. 40,000 to Rs 80,000 per month by 2025.

Knowledge Economy

- A) increase the intake to universities and diploma courses to meet the needs of the job market locally and overseas.
- B) introduce senior tech courses to cater to the A/level drop outs.
- c) introduce certified junior courses for O/level drop outs to cater to the job market
- D) introduce certified skilled artisan courses for other school leavers
- e) provide certification for unskilled trades and ensure that all workers, including house maids to the middle east are trained and certificated.
- f) cater to the special needs of the global IT and post Covid19 health care specialists job market and other innovations in consultation with specialists.
- g) increase the intake to universities and diploma courses to meet the needs of the job market locally and overseas.

This plan will give youth quick employment, increase expat remittances into the country, enable growth in local production, construction, and services.

Urban Economy

urban citizens support our service and construction sector, and plans must be put in place to reduce the traffic congestion on roads, reduce the travel time, provide affordable housing, schools, medical and social facilities, garbage removal, and take measures to prevent urban pollution. Much of the problems can be solved with minimum Government investment, with efficient management using "simple solutions to complex problems"

Strategy for Strengthening the Economy

Real Estate and Transport Infrastructure Development.

review the plans of Mega polis and Road development authority in consultation with the stakeholders. Cinnamon life, Shangri-La, port city, etc.

Innovations and Advanced Technology

Digitalize the economy immediately, and provide assistance to young innovators to obtain royalty for their intellectual property and help them to commercialize their innovations. Encourage local research into artificial intelligence, drone technology and 3D techniques and the 5G, WIFI, and assist commercialization for such projects.

Import Substitution and Backward Integration

Provide plans for increased production of milk powder, sugar, rice, fertilizer, and the backward integration of the garment industry. Also, identify the needs of the other industries.

Services and Infrastructure

Permit reputed payment gateways to access Sri Lanka so that self employed entrepreneurs, are able to receive foreign currency for services billed.

Expand - petroleum refining, electricity generation from renewable sources, airports, container handling, fishery harbours, schools, hospitals, roads, expressways, elevated light railway transit and rail connections between ports, etc.

Local Manufacture

Provide incentives to encourage higher production, especially to the micros, SMEs' and cottage industry in consultation with the stakeholders.

BOI Operations and FDI's

Bring about higher productivity and expansion of projects under BOI, and expand manufacture of rubber tires and gloves. Get new FDI's from realignment of supply chain away from China, now being considered by USA, Japan, India, etc. Also discuss with China to move some their production to SL as joint ventures to satisfy the global trend.

Foreign Funded Projects

Negotiate foreign funding for infrastructure projects with multilateral and bilateral agencies needed for the development on economical terms, devoid of predatory lending.

Environmental protection measures are given in annexure, with emphasis for power generation from renewable sources, e.g. solar, wind, bio mass, and retention of forest cover.

Plans and targets for hospitals, schools, roads, railways, ports, airports, and restructure of Sri Lankan air, CEB, CPC and other SOE's are given in the annexure

Strategy for Strengthening the Economy

Accountability and Transparency

The plan of each Ministry must spell out the five year budget with measurable Deliverables - Key Performance Index (KPI's) to turn around SL as given in the plan, then report the progress made, scrutinized by the Treasury, posted in the public web, explaining the variances and corrective action taken, to the public at each quarter. Cabinet Ministers must be made accountable for all KPI's under their purview, with the ultimate responsibility lying with the Prime Minister and the President. All government contracts, must be put on the public web for transparency.

PS -The recent Gazetting of the functions of the new 28 Cabinet Ministries and 40 State Ministries and their appointments augur well with the principles highlighted above.

Prerequisite

All schools in Sri Lanka must teach Sri Lankan history, all three languages - Sinhala, Tamil, English, provide knowledge on agriculture, fishery, crafts, traditional foods, digital technology, protecting the environment and to abide by the laws of the country. The school curriculum must be structured to needs of the industry, commerce, the job market, and higher education. Further, Sri Lanka a Sinhala Buddhist majority country must protect all the citizens - Sinhala, Tamil, Muslim, and all the places of worship- Buddhist, Hindu, Muslim, Christian and any other. Establish dignified relationships devoid of predatory lending with all countries, and follow a non aligned policy. An express channel must be kept open to the President to pass to pass on concerns that could lead to major national security, religious or communal issues in the country.

Conclusion

We can bounce back

On a concluding note I wish to state that our ancestors had pumped water to Sigiriya, irrigated paddy fields to self sufficiency via man made tanks and sluice gates and canals, and evidence is being uncovered that King Ravana 7000 years ago may have used "Mercury Vortex Technology" to fly his Dadumonara from Thambapanni (SL) to Baratha (India). Though we as a Nation had lost our way, leading to the present predicament, and now exacerbated by the impact of Covid19, however we have that old DNA in our blood, and we can turn around Sri Lanka with Capable, Strong, Selfless, Accountable, Dependable and Trustworthy Leaders - Prime Minister & Cabinet of Ministers, and who loves this country and works hard for our country, protect all its citizens, creating "unitariness in diversity", and under a new Government of President Gotabaya Rajapaksa.

The above plan has been formulated by the undersigned, and the actual data has been obtained from the Central Bank of Sri Lanka and Ministry of Finance publications, newspapers, etc. Errors and omissions are expected (E&OE).

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The content above report and annexure below are the Author's research, concepts and strategies formulated by him, as his Professional & Social Responsibility, done on is own initiative for the benefit of our Nation.

References 1) An Independent Professional's view to TURNAROUND SRI LANKA - report dated 7Th October 2019.

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