## Aviation: Mattala International Airport (MRIA)

	Sector Description	Main features of the Project	Land Extent	Investment Rqd
60	Cargo Operations – MRIA Aerodrome Reference Code 4F (Airbus 380 Compatible)	<ul> <li>Warehousing &amp; Distribution – Freight consolidation &amp; deconsolidation, Specialized cargo handling, Temperature controlled transport and storage.</li> <li>Operation of Freight forwarding offices.</li> <li>Operation of Airline offices.</li> <li>Value added services (Pick &amp; Pack, labeling &amp; tagging).</li> <li>Packing Center for special Cargo requirements (Dangerous goods and heavy cargo).</li> <li>Animal Holding area.</li> <li>Any other cargo related facility.</li> </ul>	20 Ha of land located in rear side of Existing Cargo Terminal has been ear marked for this project.	US\$ 50,000 per Ha/ per Annum (approx.) 35 Years
61	Cargo Operations – MRIA Aerodrome Reference Code 4F (Airbus 380 Compatible)	<ul> <li>Operation of Air Freight including self-handling operations</li> <li>Raw material &amp; finished goods storage <ul> <li>Bonded storage solutions</li> </ul> </li> <li>Free port- Transshipments, Multi-country consolidations, E-commerce fulfillment, On site clearance &amp; transportation service, Last-leg value additions</li> <li>Temperature regulated Cargo Centre(Perishables) - Import/Export perishables, cold storage and packing, temperature controlled freight(pharmaceuticals, food stuff ,flowers and frozen fish)</li> <li>Deconsolidation of Courier – eCommerce</li> </ul>	20 Ha land has been identified for this category of operations.	US\$ 50,000 per Ha/ Per Annum (approx.) 35 Years
62	Cargo Operations – MRIA Aerodrome Reference Code 4F (Airbus 380 Compatible)	<ul> <li>The HUB concepts-deconsolidation of different consignments of air or maritime transshipment cargo destined for different countries, arriving on board an incoming cargo ship or flight.</li> <li>Free Trade Zone facility through BOI in Sri Lanka, regulations cited in the Finance Act – Commercial Hub Regulations, No.1 of 2019.</li> </ul>	50 Ha of Land has been identified for this long term investment projects.	US\$ 50,000 per Ha Per Annum (approx.) 35 Years
63	MRO Project	A land area has been earmarked to be leased out for establishment and operation of "Maintenance, Repair & Overhaul (MRO) Facilities" for Aircraft.	Approx 30 Ha	
64	Developments In Civil Aviation – Training & Education	<ul> <li>i. Aviation University for offering of higher education degrees /Masters/Diplomas etc. for experienced Aviation personnel to a globally marketable standard.</li> <li>ii. Aviation Schools for global students in standard licences and ratings</li> <li>iii. Aviation Schools in specialized licences and rating (Mountain flying, Seaplane, Amphibious craft, Jet Type ratings)</li> <li>iv. Academies that train Engineers, Air Traffic Controllers, Aviation Security Personnel, Load Controllers, Flight Dispatch Officers and Cabin Crew to be employable in the global market.</li> </ul>		
65	Developments In Civil Aviation – Equipment Maintenance & Manufacturing	<ul> <li>i. Aviation security and safety equipment assembly plant/factory to cater for the region</li> <li>ii. Maintenance and Repair Organization (MRO-Engineering)</li> <li>iii. Manufacturing factory/plant for aircraft containers &amp; pallets including specific facility containers for transportation of DGR/Radioactive Material, Live Animal Transportation including large animals such as elephants, horses and cows etc.,</li> <li>iv. Manufacturing parts and components of Aviation spares for domestic and export market at an international standard.</li> <li>v. Design and manufacture of Drones and UAVs for use by Sri Lankan organizations and for export</li> </ul>		

## Aviation: Mattala International Airport (MRIA) and Other Airports

	Sector Description	Main features of the Project	Land Extent	Investment Rqd
66	Developments in civil Aviation – Medical, Tourism & Leisure:	<ul> <li>i. Air Ambulance Service for transportation of patients within and out of Sri Lanka.</li> <li>(Seychelles &amp; Maldives patients for surgical procedures etc.)</li> <li>ii. Gliding, Skydiving, Sports flying, Balloon Scenic tours, Ultralite Aircraft, Paragliding.</li> <li>iii. Utilise water-aerodromes in Sri Lanka to increase domestic tourism with "Home to Hotel" travel friendly concepts.</li> </ul>		
67	Developments in Civil Aviation – Aviation Facilities:	i. Increased Air Traffic flow facilities with new equipment in order to bid for larger airspace responsibility (increases over-flight revenue). ii. Cargo hubs (Dedicated airfields for cargo)		
68	Developments in Civil Aviation – Services to Foreign Airlines:	i. Flight Catering Unit ii. Maintenance, Repair and Overhaul iii. Fueling		
69	Developments in Civil Aviation – Domestic Trade:	<ul> <li>i. Increase internal cargo routes and boost Sri Lanka produce capacity for export market (Eastern seaboard fishing produce direct to BIA for export in less than 12hrs)</li> <li>ii. Increase access to areas of Sri Lanka hampered by time taken to commute by road.</li> <li>iii. Establishment and operations of water aerodromes – CAASL will facilitate by obtaining all necessary approvals</li> <li>iv. Establishment and operations of domestic aerodromes in areas identified as viable for tourism or domestic connectivity.</li> </ul>		
70	Specific Areas - Specifically for MRIA	<ul> <li>i. Maintenance and Repair Organization (MRO-Engineering)</li> <li>ii. Potential Cargo Hub (example DHL base with LufthansaTech MRO)</li> <li>iii. Engineering Training facility with the MRO for world class technical training.</li> <li>iv. Flight Catering Unit</li> <li>v. Manufacturing factory/plant for aircraft containers &amp; pallets including specific facility containers for transportation of DGR/Radioactive Material, Live Animal Transportation including large animals such as elephants, horses and cows etc.,</li> <li>vi. Warehousing facility for air to sea (vivo) cargo</li> <li>vii. Factory for assembling ground equipment for aviation industry</li> </ul>		
71	Specific Areas - Specifically for Ratmalana	i. Flight Catering Unit ii. Increase in Corporate Jets to allow CIPs and VIPs direct access to Colombo. iii. Make Ratmalana a Domestic Aviation hub iv. Air Ambulance Base for best access for international medical flights"		
72	Specific Areas - Specifically for BIA	A tower building for the airline industry, Officers and Residences (May include IPZ requirements).		
73	Specific Areas -Specifically for Batticaloa Airport	i. Medium scale MRO – Capable upto Category "C" Aircrafts due to runway limitation. ii. Establish recreational Aviation activities.		