

Sri Lanka Door-to-Door Transportation Micro-Module Server Room IP54

This research proposes a system as a solution for the challenges faced by Sri Lanka's historic railway system, such as scheduling delays, overcrowding, manual t

It proposes a multi-subsystem approach, incorporating GPS tracking, RFID-based e-ticketing, seat reservation, and vision-based people counting. The GPS-based real-time train tracking system ...

For urban commutes, pods trips are 3 times faster than car trips and the high-speed podway provides faster door-to-door trips than air travel for distances of 1,000 miles or less.

Service Misa Smart Logistics is one of the most sought after Door to Door service providers in Sri Lanka. Our clients include small, medium, and large companies, prominent individuals and online shops.

Transit X proposes to finance, build and operate a sustainable micro- rail podway to carry passengers and freight for Sri Lanka that makes the Transit X service convenient to 80% of the population.

Simplify operations, streamline processes, and provide one-stop services for transportation, customs clearance, inspection, and door-to-door delivery?

The proposed system innovatively enhances Sri Lanka's train transportation with a multi-subsystem approach, including a GPS-based real-time tracking system, an RFID-based e-ticketing ...

Access control systems consist of advanced door entry monitors (voice/video), electronic locks, and entrance modules designed to secure and restrict access. 4th Generation video door entry system ...

Under the World Bank's Strategic Cities Development Project (SCDP), a comprehensive traffic analysis was conducted within the Kandy city region to identify major bottlenecks for transport ...

With a portfolio of over 700 towers and managed sites, we have developed our built-to-suit and co-location offerings to enable telecommunications providers to efficiently meet their growing ...

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