Table of Contents (Draft)

PART 1 RAIL PROJECTS OPPORTUNITIES AND INVESTMENTS		1.5	Analysis of projects by expected completion
		1.5.1	Projects expected to be completed by 2026
1.1	Market Overview and Growth Dynamics	1.5.2	Projects expected to be completed between 2027 and 2030
1.1.1	Executive Summary	1.5.3	Projects expected to be completed beyond 2030
1.1.2	Growth drivers		
1.1.3	Recent developments (projects announced, funding, contracts, others)	1.6	Analysis of projects by cost
1.1.4	Key high investment projects	1.6.1	Projects with cost less than USD500 million
1.1.5	Key financing trends	1.6.2	Projects with cost between USD500 million and USD1 billion
1.1.6	Risks and challenges	1.6.3	Projects with cost between USD1 billion and USD2 billion
1.1.7	The way forward	1.6.4	Projects with cost over USD2 billion
1.2	Analysis of projects by type	1.7	Analysis of rail systems
1.2.1	Metrorail/Subway/Rapid transit /Light metro	1.7.1	Analysis of fare system
1.2.2	Light rail/Streetcar/Tram	1.7.2	Analysis of rolling stock
1.2.3	High speed rail	1.7.3	Analysis of signaling and communications technology
1.3	Analysis of projects by status	1.8	Planned investment and market opportunities
1.3.1	Projects under planning	1.8.1	Expected investment in new build projects
1.3.2	Projects under study	1.8.2	Expected investment in network expansion
1.3.3	Projects under construction	1.8.3	Expected investment in rolling stock
		1.8.4	Expected investment in STT systems
1.4	Analysis of projects by alignment	1.8.5	Expected investment in fare systems
1.4.1	Elevated rail projects		
1.4.2	Underground rail projects		
1.4.3	At-grade rail projects		