

# Exhibit B - Page Counts

Organizational charts, materials or lists provided as an examples or for reference, 11" by 17" graphics to depict alignment, and resumes may be included in a separate Addendix to the Submission and are excluded from the page count information

Project Co's table of contents and letter of transmission are included in the Submission but not included as part of the total page count.

Project Co's page count for each section will be assessed based upon the maximum page count for each section as noted. Proponents shall not exceed the maximum page count for each section. The subsection page count information is provided for guidance but is not a limitation requirement for that subsection.

B.1 Project Management			Maximum Page Limit	125 pages	Pages per Subsection
B1.0	Holistic Approach To Project Management		Primary Reference		
	1	Project Co's Holistic Approach To Project Management	Schedule 15-2 Art 1		10
	2	Project Management Plan	Schedule Schedule 15-2 Article 1.2(a):(n)		15
<b>25</b>					
B1.1	Project Management Organization and Key Personnel		Primary Reference		
	1	Project Management Organization for Phase 1 and Phase 2	Schedule Schedule 15-2 Article 1.2(0)(i)		3
	2	Key Project Management Personnel	Schedule Schedule 15-2 Article 1.2(0)(ii) and Article 13.2 (m)(iii)		3
<b>6</b>					
B1.2	Project Management		Primary Reference		
	1	Management Information System	Schedule Schedule 15-2 Article 1.2(0)(iii)		2
	2	Performance Measurement and Performance Charts	Schedule Schedule 15-2 Article 1.2(0)(iv)		2
	3	Progress Reviews	Schedule Schedule 15-2 Article 1.2(0)(vi) & (vii) and Article 1.5		1
	4	Submittal Report, Submittal List and Submission Check Lists	Schedule Schedule 15-2 Article 1.2(0)(viii)		2
	5	Engineering and Design Plan	Schedule Schedule 15-2 Article 1.2(0)(ix)		6
	6	Manufacturing and Procurement Plan	Schedule Schedule 15-2 Article 1.2(0)(x)		2
	7	Installation Plan	Schedule Schedule 15-2 Article 1.2(0)(xi)		2
	8	Construction Management Plan	Schedule Schedule 15-2 Article 1.2(0)(xii)		6
	9	Configuration Management	Schedule Schedule 15-2 Article 1.2(0)(xiii) and Article 1.3		2
	10	Systems Integration and Interface Management Plan	Schedule Schedule 15-2 Article 1.2(0)(xiv) and Article 1.4		2
	11	Dependability Plan	Schedule Schedule 15-2 Article 1.6		2
<b>29</b>					
B1.3	Verification Testing Acceptance and Commissioning		Primary Reference		
	1	General VTAC requirements	Schedule 15-2 Article 13.1, 13.2, 13.3, 13.6		8
	2	Verification Tests	Schedule 15-2 Article 13.4		3
	3	Acceptance	Schedule 15-2 Article 13.5		3
	4	Certification	Schedule 15-2 Article 13.7		1
	5	Demonstrated Systems Operations	15-2 Article 13.6(a)		2
	6	System Operations and Maintenance Personnel	Schedule 15-2 Article 13.9, 13.10, 13.11, 13.12, and 13.13		4
<b>21</b>					
B1.4	Safety and Security Program		Primary Reference		
	1	Safety and Security Management Plan	Schedule 15-3 Article 2.1 and 2.2 (a):(h)		8
	2	Safety and Security Certification	Schedule 15-3 Article 2.2 (i)		6
	3	Safety during Construction and testing	Schedule 15-3 Article 2.2 (j)		4
	4	System Safety Program Plan - Operations	Schedule 15-3 Article 2.2 (k) and 2.3(a):(g)		3
	5	System Security Plan - Operations	Schedule 15-3 Article 2.3 (h)		3
<b>24</b>					
B1.5	Quality Management		Primary Reference		
	1	Quality Management	Schedule 11		8
<b>8</b>					
B1.6	Review Procedure		Primary Reference		
	1	Review Procedure	Schedule 10		6
<b>6</b>					

B.2 Civil Design		Maximum Page Limit	210 pages	Pages per Subsection
B2.0	Holistic Approach to Civil Design			
	1 Project Co's Holistic Approach to Civil Design	NA		4
	2 Engineering and Design Plan	Schedule 15-2 Article 1.2 (o)(ix)A, B		4
B2.1	Civil Design Organization and Key Personnel	Primary Reference		
	1 Civil Design Organization for Phase 1 and Phase 2			2
	2 Key Civil and Architectural Design Personnel			5
B2.2	Civil Design Approach to Phase 1 and Phase 2	Primary Reference		
	1 Civil Design Submittal Reports, Submittal Lists, and Submission Check Lists	Schedule 15-2 Article 1.2(o)(viii)		2
	2 Engineering and Design Plan, Design Packaging Plan (Civil)	Schedule 15-2 Article 1.2(o)(ix)		2
	3 Civil Design Support for Quality Control/Quality Assurance	Schedule 11		3
	4 Civil Designer Support for Verification, Testing and Acceptance Program	Schedule 15-2 Article 13		3
B2.3	Civil Design	Primary Reference		
	1 Survey	Schedule 15-2 Article 2.3		1
	2 Alignment Control and Right-of-Way (ROW)	Schedule 15-2 Article 2.4		1
	3 Geotechnical Design Criteria and Parameters	Schedule 15-2 Article 2.5		3
	4 Approvals and Permitting Periods	Schedule 15-2 Article 2.6		1
	5 Public Infrastructure Works	Schedule 15-2 Article 2.7		2
	7 Road Construction and Streetscaping	Schedule 15-2 Article 2.8, 2.9		5
	8 Traffic Signal Infrastructure, Illumination and Traffic Control Devices	Schedule 15-2 Article 2.10, 2.11, 2.12		5
	9 Maintenance and Protection of Traffic	Schedule 15-2 Article 2.13		2
	10 Landscaping	Schedule 15-2 Article 2.14		4
	11 Bus Transit Integration	Schedule 15-2 Article 2.15		2
	12 Miscellaneous Civil	Schedule 15-2 Article 2.16		1
B2.4	Utility Infrastructure	Primary Reference		
	1 Approvals and Permitting	Schedule 15-2 Article 3.3		1
	2 Public Infrastructure Works	Schedule 15-2 Article 3.4		1
	3 Utility Design and Relocation - General	Schedule 15-2 Article 3.5		2
	4 Sanitary Sewer	Schedule 15-2 Article 3.6		2
	5 Storm Sewer and relocation of Storm Sewers	Schedule 15-2 Article 3.7, 3.8		2
	6 Water Distribution	Schedule 15-2 Article 3.9		1
	7 Natural Gas	Schedule 15-2 Article 3.10		1
	8 Electrical Distribution	Schedule 15-2 Article 3.11		1
	9 Telecommunications	Schedule 15-2 Article 3.12		1
	10 Service connections and Prospect Sleeves	Schedule 15-2 Article 3.13, 3.14		1
B2.5	Environmental Design Criteria	Primary Reference		
	1 Temperature and Humidity	Schedule 15-2 Article 4.3		1
	2 Electromagnetic Compatibility	Schedule 15-2 Article 4.4		1
	3 Noise	Schedule 15-2 Article 4.5		1
	4 Ground-Borne Vibration	Schedule 15-2 Article 4.6		1
	5 Air Quality	Schedule 15-2 Article 4.7		1
	6 Water Quality	Schedule 15-2 Article 4.8		1
	7 Wind	Schedule 15-2 Article 4.9		1
	8 Precipitation	Schedule 15-2 Article 4.10		1
	9 Lightning Protection	Schedule 15-2 Article 4.11		1
	10 Sand, Dust and Other Obstacles	Schedule 15-2 Article 4.12		1
	11 Contaminated Materials / Hazardous Waste	Schedule 15-2 Article 4.13		2
B2.6	Energy Management Plan	Primary Reference		
	1 Energy Management Plan	Schedule 15-2 Article 7.1(a), 7.1(d) & 7.1(f)		2
	2 Energy Efficiency	Schedule 15-2 Article 7.1(b)		1
	3 Utility Billing Arrangements	Schedule 15-2 Article 7.1(e)		1
B2.7	Track Alignment and Wayside Clearances	Primary Reference		
	1 Alignment General	Schedule 15-2 Article 11.1		2
	2 Baselines	Schedule 15-2 Article 11.2		1
	3 Horizontal Alignment Criteria	Schedule 15-2 Article 11.3		2
	4 Vertical Alignment Criteria	Schedule 15-2 Article 11.4		2
	5 Wayside and Vehicle Clearances	Schedule 15-2 Article 11.5 & 11.6		3
B2.8	LRT Stops and Stop Equipment	Primary Reference		
	1 Design Guidelines and Design Requirements	Schedule 15-2 Article 14.2, 14.3		2
	2 General LRT Stop Requirements	Schedule 15-2 Article 14.6		4
	3 Site Access & Egress	Schedule 15-2 Article 14.7		2
	4 Platforms & Shelters Design Requirements	Schedule 15-2 Article 14.8		4
	5 Design Elements of Continuity and Variability	Schedule 15-2 Article 14.9		2
	6 Specific LRT Stop requirements (by location)	Schedule 15-2 Article 14.10		6
	7 Security Considerations	Schedule 15-2 Article 14.11		1
	8 Structural	Schedule 15-2 Article 14.12		1
	9 Mechanical and Electrical Systems	Schedule 15-2 Article 14.13		2
	10 Materials & Finishes	Schedule 15-2 Article 14.14		3
B2.9	Structures	Primary Reference		
	1 General Requirements and Design Codes and Standards	Schedule 15-2 Article 15.1, 15.2		1
	2 Design Loads, Load Factors and Loading Combinations	Schedule 15-2 Article 15.3, 15.6		1
	3 LRT Ancillary Structures	Schedule 15-2 Article 15.5		2
	4 Materials	Schedule 15-2 Article 15.7		1
	5 Culverts and Existing Bridges	Schedule 15-2 Article 15.8, 15.9		5
	6 Special Design Considerations	Schedule 15-2 Article 15.10		2
B2.10	OMSF	Primary Reference		
	1 General Requirements	Schedule 15-2 Article 16.1, 16.3, 16.4, 16.6, 16.7, 16.8, and 16.9		4
	2 LRV Maintenance and Repair Shop	Schedule 15-2 Article 16.1		4
	3 Support Shops	Schedule 15-2 Article 16.11		3
	4 Wayside Systems Maintenance and Repair Facility	Schedule 15-2 Article 16.12		3
	5 LRV Car Wash	Schedule 15-2 Article 16.13		2
	6 Central Control Facility	Schedule 15-2 Article 16.14		4
	7 OMSF Communications	Schedule 15-2 Article 16.15		2
	8 Security	Schedule 15-2 Article 16.16		1
	9 Hazardous and Toxic Materials Storage and Fuel Storage.	Schedule 15-2 Article 16.17 & 16.19		1
	10 Drainage and Services	Schedule 15-2 Article 16.18		1
	11 Service Roads and Aisles	Schedule 15-2 Article 16.2		2
	12 Material and Spare Parts Storage	Schedule 15-2 Article 16.21		3
	13 Administration Facility and Offices	Schedule 15-2 Article 16.22		1
	14 Maintenance Management Information System	Schedule 15-2 Article 16.23		3
	15 Maintenance and Recovery Vehicles	Schedule 15-2 Article 16.24		3
B2.11	Corrosion Control and Grounding - Basis of Design (Soil and Atmospheric aspects)	Primary Reference		
	1 General Requirements	Schedule 15-2 Article 17.1		see B3.9
	2 Purpose and Scope	Schedule 15-2 Article 17.2, 17.3		see B3.9
	3 Interfaces, Expansion, and Special Design Provisions	Schedule 15-2 Article 17.4, 17.5, 17.6, 17.8		see B3.9
	4 Soil Corrosion Prevention Systems	Schedule 15-2 Article 17.11 and 17.12		4
	5 Atmospheric Corrosion Prevention Systems	Schedule 15-2 Article 17.13 and 17.14		2
B2.12	Fire/Life Safety	Primary Reference		
	1 General Requirements	Schedule 15-2 Article 20.1		2
	2 LRT Stop Facilities	Schedule 15-2 Article 20.2		2
	3 Trackway Facilities	Schedule 15-2 Article 20.3		2
	4 Vehicle Yard and Maintenance Facilities	Schedule 15-2 Article 20.4		3
	5 System Fire/Life Safety Procedures	Schedule 15-2 Article 20.5		2
	6 Communications	Schedule 15-2 Article 20.6		3
	7 Central Control Facilities	Schedule 15-2 Article 20.7		3
	8 Inspection, Maintenance, and Training	Schedule 15-2 Article 20.8		3

B3		System Design		Maximum Page Limit	220	Pages per Subsection
B3.0	Holistic Approach to System Design		Primary Reference			
	1	Project Co's Holistic Approach to Systems Design	NA			4
	2	System Engineering Management Plan	Schedule 15-2 Article 1.2 (o)(ix)C			2
6						
B3.1	System Design Organization and Key Personnel					
	1	System Design Organization for Phase 1 and Phase 2				4
	2	Key System Design Personnel				2
6						
B3.2	System Design Approach to Phase 1 and Phase 2		Primary Reference			
	1	System Design Submittal Reports, Submittal Lists, and Submission Check Lists	Schedule 15-2 Article 1.2(o)(viii)			3
	2	Engineering and Design Plan, Design Packaging Plan (Systems)	Schedule 15-2 Article 1.2(o)(ix)			4
	3	System Design Support for Quality Control/Quality Assurance	Schedule 11			2
	4	System Designer Support for Verification, Testing and Acceptance Program	Schedule 15-2 Article 13			2
11						
B3.3	Light Rail Vehicle - Basis of Design		Primary Reference			
	1	Understanding of LRV design interface requirements	Schedule 15-2 Article 5.1(b) and 5.4			3
	2	Understanding of LRV fundamental Parameters	Schedule 15-2 Article 5.2(b)			3
	3	Understanding of Operational and Performance Characteristics	Schedule 15-2 Article 5.5 and 5.6			3
	4	Understanding of Design Characteristics	Schedule 15-2 Article 5.7			3
	5	Understanding of Project Co's testing Requirements	Schedule 15-2 Article 5.9			3
15						
B3.4	Traction Electrification System - Basis of Design		Primary Reference			
	1	Understanding of functional requirements	Schedule 15-2 Article 6.3			3
	2	Traction Power Systems (TPS) Design requirements	Schedule 15-2 Article 6.4			3
	3	System Voltage Design Requirements	Schedule 15-2 Article 6.5			1
	4	TPSS Site Access, Grading and Drainage Design Requirements	Schedule 15-2 Article 6.6			3
	5	Traction Power Feeder System (TPFS) Design Requirements	Schedule 15-2 Article 6.7			2
	6	Sectioning and Grounding Design Requirements	Schedule 15-2 Article 6.8			2
	7	Traction Power System Product Requirements	Schedule 15-2 Article 6.9			1
	8	Overhead contact System (OCS)	Schedule 15-2 Article 6.10			3
	9	Traction Power Distribution System	Schedule 15-2 Article 6.11			3
21						
B3.5	Train Control Systems - Basis of Design		Primary Reference			
	1	Understanding of functional requirements	Schedule 15-2 Article 8.1 and 8.3			4
	2	Automatic Train Supervision	Schedule 15-2 Article 8.4			2
	3	Operational Design requirements	Schedule 15-2 Article 8.5			2
	4	Electromagnetic Interference (EMI)	Schedule 15-2 Article 8.6			1
	5	Growth and Expansion	Schedule 15-2 Article 8.7			1
	6	Signal Circuitry	Schedule 15-2 Article 8.8			2
	7	Train-to-Wayside Communications (TWC)	Schedule 15-2 Article 8.9 and 8.20			2
	8	Storage Yard	Schedule 15-2 Article 8.10			4
	9	Switch Machines	Schedule 15-2 Article 8.11			2
	10	Signals	Schedule 15-2 Article 8.12			4
	11	Crossing Warning Systems	Schedule 15-2 Article 8.13			4
	12	Traffic Signal Interface	Schedule 15-2 Article 8.14			2
	13	Track Circuits	Schedule 15-2 Article 8.15			2
	14	Signal Power	Schedule 15-2 Article 8.16			1
	15	Houses and Cases	Schedule 15-2 Article 8.17			4
	16	Signal Equipment and Technologies	Schedule 15-2 Article 8.18			3
	17	Maintainability Design requirements	Schedule 15-2 Article 8.19			1
	18	Vehicle Provisions for Project Co ATP, ATS, and TWC Equipment	Schedule 15-2 Article 8.21			4
45						
B3.6	Intelligent Transportation Systems - Basis of Design		Primary Reference			
	1	Intelligent Transportation Systems Architecture	Schedule 15-2 Article 9.3			1
	2	ITS Systems for the Project	Schedule 15-2 Article 9.4			3
	3	Transit Management Systems	Schedule 15-2 Article 9.5			2
	4	Traffic Signal Control/Transit Priority Systems	Schedule 15-2 Article 9.6			4
	5	Transit Security	Schedule 15-2 Article 9.7			2
	6	Passenger Assistance Intercom at LRT Stops	Schedule 15-2 Article 9.8			1
	7	Fare Collection	Schedule 15-2 Article 9.9			1
	8	Communications System	Schedule 15-2 Article 9.10			1
	9	Control Centres	Schedule 15-2 Article 9.11			5
	10	Power Supply System	Schedule 15-2 Article 9.12			1
	11	Advanced Traveler Information System	Schedule 15-2 Article 9.13			1
	12	System Design Documentation	Schedule 15-2 Article 9.14			1
	13	Software Licenses and Escrow	Schedule 15-2 Article 9.15			1
	14	Testing and Commissioning Requirements	Schedule 15-2 Article 9.16			2
26						
B3.7	Communications - Basis of Design		Primary Reference			
	1	Light Rail Communication Systems	Schedule 15-2 Article 10.3			2
	2	Transport System LAN Definitions	Schedule 15-2 Article 10.4			1
	3	Field Equipment Technical Requirements	Schedule 15-2 Article 10.5			2
	4	SCADA System Requirements	Schedule 15-2 Article 10.6			4
	5	Communications Transmission Systems (CTS)	Schedule 15-2 Article 10.7			4
	6	Telephone/Intercom System	Schedule 15-2 Article 10.8			1
	7	Closed Circuit Television (CCTV)	Schedule 15-2 Article 10.9			2
	8	Remote Security Rooms	Schedule 15-2 Article 10.10			1
	9	Light Rail Vehicle to CCF communications	Schedule 15-2 Article 10.11			3
	10	Central Control Facility and SCADA	Schedule 15-2 Article 10.12			3
	11	Central Control Facility and the Fire Alarm System	Schedule 15-2 Article 10.13			1
	12	Light Rail Transit Radio System	Schedule 15-2 Article 10.14			1
25						
B3.8	Trackwork - Basis of Design		Primary Reference			
	1	General Requirements	Schedule 15-2 Article 12.1			3
	2	Trackwork Systems	Schedule 15-2 Article 12.3			1
	3	Track Classification	Schedule 15-2 Article 12.4			1
	4	Wheel Profile and Wheel Gauge	Schedule 15-2 Article 12.5			1
	5	Track Gauge and Rail Cant	Schedule 15-2 Article 12.6			1
	6	Track Electrical Insulation and Vibration Damping	Schedule 15-2 Article 12.7			4
	7	Track Construction and Maintenance Manuals and Tolerances	Schedule 15-2 Article 12.8			2
	8	Standard Track Construction Types	Schedule 15-2 Article 12.9			4
	9	Standard Trackwork	Schedule 15-2 Article 12.10			4
	10	Special Trackwork	Schedule 15-2 Article 12.11			4
	11	Highway and Pedestrian Grade Crossing Materials	Schedule 15-2 Article 12.12			3
	12	Other Track Devices	Schedule 15-2 Article 12.13			4
	13	System Interfaces Affecting Track Design	Schedule 15-2 Article 12.14			2
34						
B3.9	Corrosion Control and Grounding - Basis of Design (stray current aspects)		Primary Reference			
	1	General Requirements	Schedule 15-2 Article 17.1			2
	2	Purpose and Scope	Schedule 15-2 Article 17.2, 17.3			2
	3	Interfaces, Expansion, and Special Design Provisions	Schedule 15-2 Article 17.4, 17.5, 17.6, 17.8			2
	4	Stray Current Corrosion Prevention	Schedule 15-2 Article 17.9			1
	5	Stray Current Corrosion Prevention Systems	Schedule 15-2 Article 17.10 & 17.17			4
11						

B.4 Construction and Project Schedule		Maximum Page Limit	195 pages	Pages per Subsection
B4.0	Holistic Approach To Construction and Project Schedule	Primary Reference		
	1 Project Co's Holistic Approach To Construction and the Project Schedule	Schedule 15-2 Article 18.1, 18.2		5
	2 Construction Management Plan	Schedule Schedule 15-2 Articleicle 1, 1.2(o)(xii)		5
<b>10</b>				
B4.1	Construction Organization and Key Personnel	Primary Reference		
	1 Construction Organization for Phase 1 and Phase 2	RFQ, 9, Schedule 15-2 Article 18		8
	2 Key Construction Personnel	RFQ, 9, Schedule 15-2 Article 18		2
<b>10</b>				
B4.2	Construction Criteria	Primary Reference		
	1 General Requirements	Schedule 15-2 Article 18.1, 18.2		3
	2 Project Co Communications and Community Relations Representative/Firm	Schedule 15-2 Article 18.3		5
	3 Access and Protection of Property	Schedule 15-2 Article 18.4		5
	4 Construction Survey	Schedule 15-2 Article 18.5		5
	5 Pre- and Post-Condition Surveys	Schedule 15-2 Article 18.6		5
	6 Project Co Facilities	Schedule 15-2 Article 18.7		10
	7 Construction Sequence Considerations	Schedule 15-2 Article 18.8, 18.10		10
	8 Traffic Management Plan	Schedule 15-2 Article 18.9		10
	9 Railroad Traffic, Signaling and Crossing Warning System	Schedule 15-2 Article 18.10		2
	10 Air and Dust Monitoring Control	Schedule 15-2 Article 18.11		5
	11 Dewatering	Schedule 15-2 Article 18.12		5
	12 Stormwater Management and Sedimentation Control	Schedule 15-2 Article 18.13		10
	13 Historical and Scientific Specimens	Schedule 15-2 Article 18.14		1
	14 Noise and Vibration Monitoring and Control	Schedule 15-2 Article 18.15		2
	15 Waste Management	Schedule 15-2 Article 18.16		2
<b>80</b>				
B4.3	Project Schedule	Primary Reference		
	1 General Requirements	Schedule 15-2 Article 19.1		5
	2 Project Co's Baseline Schedule	Schedule 15-2 Article 19.2		5
	3 Level 2 Schedule - King Street	Schedule 15-2 Article 19.3		5
	4 Schedule Updates	Schedule 15-2 Article 19.4		5
	5 Levels of Detail for Project Schedules (pages may be reduced if information is included in an appendix)	Schedule 15-2 Article 19.5		30
	6 Project Schedule Terminology	Schedule 15-2 Article 19.6		1
	7 Schedule Formats, Submittals, Review and Approvals	Schedule 15-2 Article 19.7		1
	8 Schedule Updating Requirements	Schedule 15-2 Article 19.8		1
<b>53</b>				
B4.4	Construction Safety	Primary Reference		
	1 Zero Harm Policy and construction safety	Schedule 15-2 Article 18.1 and 15-3 Article 2		10
<b>10</b>				
B4.5	Construction Quality and Workmanship	Primary Reference		
	1 Approach to Construction Quality	Schedule 11, Article 18, and Schedule Schedule 15-2 Articleicle 1, 1.2(o)(xii)		10
<b>10</b>				

B.5		Maintenance & Rehabilitation	Maximum Page Limit	115 pages	Pages per Subsection
B5.0	Holistic Approach To Maintenance & Rehabilitation		Primary Reference		
	1	Project Co's Holistic Approach To Maintenance & Rehabilitation	15-3 Art 1, Article 1.1 and 1.2		10
	2	Maintenance & Rehabilitation Plan	Schedule 15-3 Article 1.10		15
<b>25</b>					
B5.1	Maintenance & Rehabilitation Organization and Key Personnel		Primary Reference		
	1	Maintenance & Rehabilitation Organization for Phase 3	Schedule 15-3 Article 1		5
	2	Key Maintenance & Rehabilitation Personnel	Schedule 15-3 Article 1.2(b) and RFQ		5
<b>10</b>					
B5.2	Maintenance & Rehabilitation		Primary Reference		
	1	Maintenance and Rehabilitation Performance Measure System Framework	Schedule 15-3 Article 1.3		5
	2	Availability of Manager of Maintenance	Schedule 15-3 Article 1.4		2
	3	Construction Activities during Maintenance Period	Schedule 15-3 Article 1.5		3
	4	Condition of System	Schedule 15-3 Article 1.6		5
	5	Scope of Maintenance	Schedule 15-3 Article 1.9		10
	6	Compliance and Access to Maintenance Records	Schedule 15-3 Article 1.11, 1.12		2
	7	Records and Reporting	Schedule 15-3 Article 1.13 and 15-3 Article 3		2
	8	Changes Required by the Region to maintain Region Assets	Schedule 15-3 Article 1.14		2
	9	Utilities	Schedule 15-3 Article 1.15		2
	10	Maintenance and Performance Standards and Quality Performance Criteria	Schedule 15-3 Article 1.16 and 1.17		5
	11	Specific Region Responsibilities	Schedule 15-3 Article 1.18		2
	12	Technical Capacity	Schedule 15-3 Article 1.19		10
<b>50</b>					
B5.3	System Service Availability Requirements		Primary Reference		
	1	General Requirements for System Service Availability Requirements	Schedule 15-3 Article 3		5
	2	Maintenance Services	Schedule 15-3 Article 3.4		5
	3	Automatic Capturing of Data	Schedule 15-3 Article 3.5		3
	4	Availability of other System and Facility elements not captured by the availability index	Schedule 15-3 Article 3.8		2
<b>15</b>					

B.6 Operations		Maximum Page Limit	100 pages	Pages per Subsection
B6.0	Holistic Approach To Operations	Primary Reference		
	1 Project Co's Holistic Approach To Operations	15-4 Art 1		10
	2 Operations Plan	Schedule 15-4 Article 1.7		10
<b>20</b>				
B6.1	Operations Organization and Key Personnel	Primary Reference		
	1 Operations Organization for Phase 3	Schedule 15-4 Article 1		5
	2 Key Maintenance & Rehabilitation Personnel	Schedule 15-4 Article 1 and RFQ		5
<b>10</b>				
B6.2	Operations Requirements	Primary Reference		
	1 Safety and Security	Schedule 15-4 Article 1.7 (c) and 15-3 Article 2.3		5
	2 Management Requirements	Schedule 15-4 Article 1.7 (d)		10
	3 Training	Schedule 15-4 Article 1.8		5
	4 Bus/Rail Integration	Schedule 15-4 Article 1.9		3
	5 Maintenance Coordination	Schedule 15-4 Article 1.10 (a)(c)		4
	6 Quarterly Performance Review	Schedule 15-4 Article 1.10 (b)		3
	7 Baseline Service Plans and Service Levels	Schedule 15-4 Article 1.11, 1.12, 1.14, 1.15		10
<b>40</b>				
B6.3	System Service Availability Requirements	Primary Reference		
	1 General Requirements for System Service Availability Requirements	Schedule 15-3 Article 3		5
	2 Operation Services	Schedule 15-3 Article 3.3		5
	3 Exclusions and Grace Periods	Schedule 20 & Section 42 of Project Agreement		2
	4 Automatic Capturing of Data	Schedule 15-3 Article 3.5		3
<b>15</b>				