

Schedule 5.1						
Basis of Payment for Interim Payments for Reconnaissance Survey, Inception Report, Designs & Drawings: Basic, Detailed, Equipment layout, As Built and Manuals						
Cost Centre	Item of Work	Item No.	Payment Event	Weightage %	Cost	Payment Procedure
Reconnaissance Survey, Inception Report, Designs and Drawings : Basic, Detailed, Equipment layout, As Built and Manuals.	Inception Report	5.1.1	Reconnaissance Survey and Inception Report.	4%	2.5% of the Contract Price	The Unit of measurement shall be for each station and Block section. Payment of each stage will be made on pro-rata completion of each unit as per weightage given in this Schedule
	NOT USED	5.1.2	---	---		
	Management Plans - Lot 1	5.1.3	Project Plan, Quality Plan, Safety Plan, Design Plan.	6%		
	Management Plans - Lot 2	5.1.4	Interface Management plan, System Integration Management Plan, Certification Management Plan, Software Assurance Quality Plan, Design Verification and Validation Plan, Health and Safety Documentation, Environmental Qualities Management Plan, Environmental Mitigation Implementation Schedule, EMC Plan, Supply Plan, Factory Acceptance Testing Plan, Installation Plan, Commissioning Plan.	8%		
	Management Plans - Lot 3	5.1.5	Operation & Maintenance Manuals Plan, Training and Knowledge/Skills Transfer Plan, Spare Parts and Consumable Management Plan, Defect Liability Management Plan.	7%		
	Finalization of Basic System Designs	5.1.6	Approval by Engineer of Basic designs as per details given in Employer's Requirement of Bid Documents, System Designs of compatibility of Signal & Telecom installations and Earthing and Bonding of the System.	20%		
	Finalisation of Detailed Designs including Earthing and Bonding	5.1.7	Approval by Engineer of Detailed designs as per details given in Employer's Requirement of Bid Documents.	25%		
	Equipment layout designs	5.1.8	Approval by Engineer of Equipment layout designs as per details given in Employer's Requirement of Bid Documents.	10%		
	As Built Designs, Drawings and Manuals	5.1.9	No objection to as Built Designs, Drawings, O&M Manuals as per details given in Employer's Requirement of Bid Documents and all residual Works.	20%		
			Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.2.1 to 5.2.3 - NOT USED							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
				NOT USED			

Name of Bidder

Signature of Bidder

Schedule 5.3.1 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Installation of Signal Equipment Room & ASM office Equipment (Except MSDAC)							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.1	Installation of indoor Electronic Interlocking Equipment in Signal Equipment Room & ASM office.	5.3.1.1	Indoor Electronic Interlocking Equipment including Cabinets, cards, associated Power supply modules, relays, Cable Termination racks, Fuses, Lightning protection modules, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	6.61% of the Contract Price	Payment shall be on per Station basis.
			5.3.1.2	On receipt of Indoor Electronic Interlocking Equipment at site office and acceptance by the Engineer.	20%		
			5.3.1.3	On completion of Installation including wiring.	15%		
			5.3.1.4	On successful completion of pre-commissioning checks & tests.	5%		
				Total			

Name of Bidder

Signature of Bidder

Schedule 5.3.2 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Installation of MSDAC at Stations							
Cost Centre		Item of Work	Payment Event	Weightage %	Cost	Payment Procedure	
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.2	Installation of MSDAC at Stations.	5.3.2.1	MSDAC Equipment including Cabinets, cards, associated Power supply modules, Resetting modules, track devices, Fuses, Lightning protection modules, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	7.75% of the Contract Price	Payment shall be on per Station basis.
			5.3.2.2	On receipt of MSDAC Equipment at site office and acceptance by the Engineer.	20%		
			5.3.2.3	On completion of Installation, wiring and testing.	15%		
			5.3.2.4	On successful completion of pre-commissioning checks & tests.	5%		
				Total			

Name of Bidder

Signature of Bidder

Schedule 5.3.3 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations); Installation of Power Supply System at Stations and OCC							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.3	Installation of UPS at Stations and OCC.	5.3.3.1	On receipt of Power Supply System Equipment including batteries at site and acceptance by the Engineer.	70%	2.3% of the Contract Price	Payment shall be on per Station/OCC basis.
			5.3.3.2	On completion of Installation and wiring.	25%		
			5.3.3.3	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.3.4 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Installation of Point machines at Stations							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.4	Installation of Point machines at Stations.	5.3.4.1	On receipt of Point Machines including Clamp Locks, Rod connections, Crank handle Interlocking arrangement etc. at site office and acceptance by the Engineer.	70%	1.22% of the Contract Price	Payment shall be on per Station basis.
			5.3.4.2	On completion of Installation and wiring.	25%		
			5.3.4.3	On successful completion of pre-commissioning checks & tests.	5%		
				Total			

Name of Bidder

Signature of Bidder

Schedule 5.3.5 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Supply and laying of signalling cables at Stations							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.5	Installation of signalling cables at Stations.	5.3.5.1	On receipt of all outdoor signalling cables including Axle counter and power supply cables at site office as per approved cable plan and acceptance by the Engineer.	65%	3.9% of the Contract Price	Payment shall be on per Station basis.
			5.3.5.2	On provision of ducts and laying of cables as per approved cable plan.	25%		
			5.3.5.3	On completion of meggering, submission of meggering test records and termination of all cables.	10%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.3.6 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Installation of Signals and Location boxes at Stations							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking (Stations) - 5.3	Schedule 5.3.6	Installation of Signals and Location boxes at Stations.	5.3.6.1	On receipt of all types of Signals including main, shunt, calling-ON, LED units, complete posts and Location boxes of required sizes at site office and acceptance by the Engineer.	70%	0.49% of the Contract Price	Payment shall be on per Station basis.
			5.3.6.2	On completion of Installation and wiring.	20%		
			5.3.6.3	On successful completion of pre-commissioning checks & tests.	10%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.3.7 - Basis of Payment for Interim Payments on Construction of Electronic Interlocking (Stations): Software and Data provision							
Cost Centre		Item of Work	Item No.	Payment Event	Weightage %	Cost	Payment Procedure
Electronic Interlocking(Stations) - 5.3	Schedule 5.3.7	Software and Data	5.3.7.1	FAT of Electronic Interlocking Software and Data completed with no major outstanding modification and ready for shipment from abroad.	60%	1.68 % of the Contract Price	Payment shall be on per Station basis.
			5.3.7.2	On receipt of Software and Data at site & uploading.	30%		
			5.3.7.3	On successful completion of pre-commissioning checks & tests.	10%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.4.1 - Basis of Payment for Interim Payments for Automatic signalling in Block section: Installation of Signal Equipment in Auto Location Huts (Except MSDAC)						
Cost Centre	Item of Work	Payment Event	Weightage %	Cost	Payment Procedure	
Automatic signalling in Block section - 5.4	Schedule 5.4.1 Installation of indoor Electronic Interlocking Equipment in Auto Location Huts (Except MSDAC).	5.4.1.1	On receipt of Indoor Electronic Interlocking Equipment including Cabinets, cards, associated Power supply modules, Cable Termination racks, relays, Fuses, Lightning protection modules, Air Conditioning, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	0.66 % of the Contract Price	Payment shall be on per Auto Location Hut basis.
		5.4.1.2	On receipt of Indoor Electronic Interlocking Equipment at site office and acceptance by the Engineer.	20%		
		5.4.1.3	On completion of Installation including wiring.	15%		
		5.4.1.4	On successful completion of pre-commissioning checks & tests.	5%		
		Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.4.2 - Basis of Payment for Interim Payments on Construction of Automatic signalling in Block section: Installation of MSDAC								
Cost Centre		Item of Work	Payment Event	Weightage %	Cost	Payment Procedure		
Automatic signalling in Block section - 5.4	Schedule 5.4.2	Installation of MSDAC	5.4.2.1	MSDAC Equipment including Cabinets, cards, associated Power supply modules, Resetting modules, track devices, Fuses, Lightning protection modules, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	15.28 % of the Contract Price	Payment shall be on per Block section basis.	
			5.4.2.2	On receipt of MSDAC Equipment at site office and acceptance by the Engineer.	20%			
			5.4.2.3	On completion of Installation and wiring.	15%			
			5.4.2.4	On successful completion of pre-commissioning checks & tests.	5%			
			Total					100%

Name of Bidder

Signature of Bidder

Schedule 5.4.3 - Basis of Payment for Interim Payments on Construction of Automatic signalling in Block section): Installation of Power Supply System at Auto Location Huts							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Automatic signalling in Block section - 5.4	Schedule 5.4.3	Installation of UPS at Auto Location Huts.	5.4.3.1	On receipt of Power Supply System Equipment including batteries at site and acceptance by the Engineer.	70%	3.93% of the Contract Price	Payment shall be on per Block section basis.
			5.4.3.2	On completion of Installation and wiring.	25%		
			5.4.3.3	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.4.4 - Basis of Payment for Interim Payments on Construction of Automatic signalling in Block section: Supply and laying of signalling cables							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Automatic signalling in Block section - 5.4	Schedule 5.4.4	Installation of signalling cables	5.4.4.1	On receipt of all outdoor signalling cables including Axle counter and power supply cables at site office as per approved cable plan and acceptance by the Engineer.	65%	14.08% of the Contract Price	Payment shall be on per Block section basis.
			5.4.4.2	On completion of trenching, laying of cables, covering with bricks, refilling of trench and provision of cable markers as per approved cable plan.	25%		
			5.4.4.3	On completion of meggering, submission of meggering test records and termination of all cables.	10%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.4.5 - Basis of Payment for Interim Payments on Construction of Automatic signalling in Block section: Installation of Signals and Location boxes							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Automatic signalling in Block section - 5.4	Schedule 5.4.5	Installation of Signals and Location boxes in Block sections.	5.4.5.1	On receipt of Signals including LED units, complete posts and Location boxes of required sizes at site office and acceptance by the Engineer.	70%	1.45 % of the Contract Price	Payment shall be on per Block section basis.
			5.4.5.2	On completion of Installation and wiring.	20%		
			5.4.5.3	On successful completion of pre-commissioning checks & tests.	10%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.4.6 - Basis of Payment for Interim Payments on Construction of Automatic signalling in Block sections: Software and Data provision							
Cost Centre		Item of Work	Item No.	Payment Event	Weightage %	Cost	Payment Procedure
Automatic signalling in Block section - 5.4	Schedule 5.4.6	Software and Data	5.4.6.1	FAT of Software and Data of Interlocking of Automatic signalling in Block section completed with no major outstanding modification and ready for shipment from Abroad.	60%	1.13% of the Contract Price	Payment shall be on per Block section basis.
			5.4.6.2	On receipt of Software and Data at site and uploading.	30%		
			5.4.6.5	On successful completion of pre-commissioning checks & tests.	10%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.5.1 - Basis of Payment for Interim Payments for Train Management & Diagnostic System (TMS): Installation of OCC Equipment for Phase 1							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Train Management & Diagnostic System (TMS) Phase 1 - 5.5	Schedule 5.5.1	Installation of OCC Equipment for Phase 1.	5.5.1.1	On receipt of OCC Equipment including Application Servers, cards, associated Power supply modules, Mimic Indication Panel, Work stations, printers, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	7.18 % of the Contract Price	Payment shall be on basis of complete OCC equipment for Phase 1.
			5.5.1.2	On receipt of OCC Equipment at site office and acceptance by the Engineer.	20%		
			5.5.1.3	On completion of Installation including wiring.	15%		
			5.5.1.4	On successful completion of pre-commissioning checks & tests.	5%		
				Total			

Name of Bidder

Signature of Bidder

Schedule 5.5.2 - Basis of Payment for Interim Payments for Train Management & Diagnostic System (TMS): Installation of Station & Other Locations Equipment for Phase 1							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Train Management & Diagnostic System (TMS) Phase 1 - 5.5	Schedule 5.5.2	Installation of Station & Other Locations Equipment for Phase 1.	5.5.2.1	On receipt of TMS Equipment including FIUs, VDUs, associated Power supply modules, Work stations, printers, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	3.74 % of the Contract Price	Payment shall be on basis of TMS equipment per station/location for Phase 1.
			5.5.2.2	On receipt of TMS Equipment at site office and acceptance by the Engineer.	20%		
			5.5.2.3	On completion of Installation including wiring.	15%		
			5.5.2.4	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.5.3 - Basis of Payment for Interim Payments for Train Management & Diagnostic System (TMS): Installation of Auto Location Hut Equipment for Phase 1							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Train Management & Diagnostic System (TMS) Phase 1 - 5.5	Schedule 5.5.3	Installation of Auto Location Hut Equipment for Phase 1.	5.5.3.1	On receipt of TMS Equipment including FIUs, VDUs, associated Power supply modules, Work stations, connecting cables etc. ready for shipment from abroad on receipt of a Bill of Lading.	60%	4.02 % of the Contract Price	Payment shall be on basis of TMS equipment per Block section for Phase 1.
			5.5.3.2	On receipt of TMS Equipment at site office and acceptance by the Engineer.	20%		
			5.5.3.3	On completion of Installation including wiring.	15%		
			5.5.3.4	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.5.4 - Basis of Payment for Interim Payments for Train Management & Diagnostic System (TMS): Software and Data provision for Phase 1							
Cost Centre		Item of Work	Item No.	Payment Event	Weightage %	Cost	Payment Procedure
Train Management & Diagnostic System (TMS) Phase 1 - 5.5	Schedule 5.5.4	Software and Data	5.5.4.1	FAT of Software and Data of Train Management & Diagnostic System (TMS) Phase 1 completed with no major outstanding modification and ready for shipment from abroad.	60%	0.4 % of the Contract Price	Payment shall be on basis of complete TMS for Phase 1.
			5.5.4.2	On receipt of Software and Data at site and uploading.	30%		
			5.5.4.3	On successful completion of pre-commissioning checks & tests.	10%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.5.5 to 5.5.8 - NOT USED							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
				NOT USED			

Name of Bidder

Signature of Bidder

Schedule 5.6.1 - Basis of Payment for Interim Payments on Construction of Interlocking of L.C. Gates: Installation of Electric Lifting barrier						
Cost Centre		Item of Work		Payment Event	Weightage %	Cost
Interlocking of L.C. Gates - 5.6	Schedule 5.6.1	Installation of Electric Lifting barrier	5.6.1.1	On receipt of Electric Lifting barrier including Gate control panel, power supply etc. at site and acceptance by the Engineer.	70%	0.01% of the Contract Price
			5.6.1.2	On completion of Installation and wiring.	25%	
			5.6.1.3	On successful completion of pre-commissioning checks & tests.	5%	
				Total	100%	
						Payment shall be on per L.C.Gate basis.

Name of Bidder

Signature of Bidder

Schedule 5.7.1- Basis of Payment for Interim Payments on Construction of Dispatch Telephone System: Installation at Stations, OCC and other operationally important locations								
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure	
Dispatch Telephone System -5.7	Schedule 5.7.1	Installation of Dispatch Telephone System at Stations, OCC and other locations.	5.7.1.1	On receipt of Dispatch Telephone System equipment and associated accessories at site and acceptance by the Engineer.	70%	0.64% of the Contract Price	Payment shall be on per Station/OCC basis.	
			5.7.1.2	On completion of Installation and wiring.	25%			
			5.7.1.3	On successful completion of pre-commissioning checks & tests.	5%			
			Total					100%

Name of Bidder

Signature of Bidder

Schedule 5.8.1- Basis of Payment for Interim Payments on Construction of Optical Fiber Communication System: Installation of SDH transmission equipment in TERs at OCC, stations and porta huts							
Cost Centre		Item of Work	Payment Event	Weightage %	Cost	Payment Procedure	
Optical Fibre Communication System - 5.8	Schedule 5.8.1	Installation of SDH transmission equipment in TERs at OCC, stations and porta huts	5.8.1.1	On receipt of SDH transmission equipment (STM-16 with 63 E1s+EoS) including STM Multiplexers, Access Multiplexers, Terminating and interconnecting equipment, cabinets racks and cubicles, other installation materials and associated accessories for stations and acceptance by the Engineer.	14%	1.4% of the Contract Price	Payment shall be on per Station/OCC/Block section basis.
			5.8.1.2	On receipt of SDH transmission equipment (STM-4 with 21 E1s+EoS) including STM Multiplexers, Access Multiplexers, Terminating and interconnecting equipment, cabinets racks and cubicles, other installation materials and associated accessories for BTS Locations (Telecom Porta Hut location with GSM-R base stations) and acceptance by the Engineer.	50%		
			5.8.1.3	On receipt of SDH transmission equipment (STM-16 with 63 E1s+EoS) including STM Multiplexers, Access Multiplexers, NMS, Terminating and interconnecting equipment, cabinets racks and cubicles, other installation materials and associated accessories for OCC at site and acceptance by the Engineer.	6%		
			5.8.1.4	On completion of Installation and wiring for stations/BTS locations/OCC	25%		
			5.8.1.5	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.8.2- Basis of Payment for Interim Payments Supply and laying of Optical Fibre Cables: Supply of Optical Fibre cables, HDPE Ducts etc. and laying of Optical Fibre cable network							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Optical Fibre Communication System - 5.8	Schedule 5.8.2	Supply of Optical Fibre cables, HDPE Ducts etc. and laying of Optical Fibre cable network	5.8.2.1	On receipt of Optical Fiber Cables, Fiber management equipment, HDPE pipes, cabinets, racks and other installation materials and associated accessories at site and acceptance by the Engineer.	70%	6.79% of the Contract Price	Payment shall be on per Route Km. basis subject to completion of every Bock Section including adjoining station.
			5.8.2.2	On completion of Installation and wiring.	25%		
			5.8.2.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total				

Name of Bidder

Signature of Bidder

Schedule 5.8.3- Basis of Payment for Interim Payments on Construction of Ethernet Data networks: Installation of Data Networking System WAN and LAN at OCC, Stations etc.							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Optical Fiber Communication System - 5.8	Schedule 5.8.3	Installation of Data Networking System WAN and LAN at OCC, Stations etc.	5.8.3.1	On receipt of Ethernet switching and routing equipment, cables, connectors and associated accessories at site and acceptance by the Engineer.	70%	0.8% of the Contract Price	Payment shall be on per Station/OCC basis.
			5.8.3.2	On completion of Installation and wiring.	25%		
			5.8.3.3	On successful completion of pre-commissioning checks & tests.	5%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.8.4- Basis of Payment for Interim Payments on Construction of 48 Volt DC Battery Backup System: Installation of 48 Volt DC Battery Backup System								
Cost Centre	Item of Work	Payment Event	Weightage %	Cost	Payment Procedure			
Optical Fiber Communication System - 5.8	Schedule 5.8.4	Installation of 48 Volt DC Battery Backup System	5.8.4.1	On receipt of SMPS equipment, Batteries, batteries, battery mounting racks, power cables, power distribution cabinets and associated accessories for stations and acceptance by the Engineer.	17%	1.19% of the Contract Price	Payment shall be on per Station/OCC/ Block section basis.	
			5.8.4.2	On receipt of SMPS equipment, Batteries, battery mounting racks, power cables, power distribution cabinets and associated accessories for BTS locations (Telecom Porta Hut location with GSM-R base stations) and acceptance by the Engineer.	52%			
			5.8.4.3	On receipt of SMPS equipment, Batteries, battery mounting racks, power cables, power distribution cabinets and associated accessories for OCC and acceptance by the Engineer.	1%			
			5.8.4.4	On completion of Installation and wiring for stations/BTS locations/OCC.	25%			
			5.8.4.5	On successful completion of pre-commissioning checks & tests.	5%			
			Total					100%

Name of Bidder

Signature of Bidder

Schedule 5.9.1- Basis of Payment for Interim Payments on Construction of GSM(R) Radio Communication System: Installation of GSM(R) BTS, RDW equipment and Handportable radio sets							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
GSM(R) Radio Communication System - 5.9	Schedule 5.9.1	Installation of GSM(R) BTS, RDW equipment and Handportable radio sets	5.9.1.1	On receipt of BTS, RDW equipments, Cab Radio equipment, Handportable radio sets, Radio towers & accessories, porta huts and associated accessories at site and acceptance by the Engineer.	80%	5.62% of the Contract Price	Payment shall be on per BTS location basis.
			5.9.1.2	On completion of Installation and wiring.	15%		
			5.9.1.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total				

Name of Bidder

Signature of Bidder

Schedule 5.9.2- Basis of Payment for Interim Payments on Construction of GSM(R) Radio Communication System: Installation of GSM(R) MSC Control System equipment							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
GSM(R) Radio Communication System - 5.9	Schedule 5.9.2	Installation of GSM(R) MSC Control System equipment	5.9.2.1	On receipt of GSM (R) MSC and RDW equipment and associated accessories at site and acceptance by the Engineer.	80%	1.11% of the Contract Price	Payment shall be on per MSC Location basis.
			5.9.2.2	On completion of Installation and wiring.	15%		
			5.9.2.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.10.1- Basis of Payment for Interim Payments on Construction of EPABX Telephone System: Installation at Stations and OCC							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
EPABX System - 5.10	Schedule 5.10.1	Installation of EPABX Telephone System at Stations and OCC .	5.10.1.1	On receipt of EPABX equipment complete with NMS, MDF/IDF, telephone sets, indoor & outdoor telephone and power cables, VMS, VRS, cabinets, enclosures and racks and acceptance by the Engineer.	70%	0.92% of the Contract Price	Payment shall be on per Station/OCC basis.
			5.10.1.2	On completion of Installation and cabling & wiring.	25%		
			5.10.1.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.11.1 - Basis of Payment for Interim Payments on Construction of Master Clock System: Installation of Master Clock system equipment at Stations and OCC							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Master Clock System - 5.11	Schedule 5.11.1	Installation of Master clock System equipment at Stations and OCC.	5.11.1.1	On receipt of Master Clock System equipment at site and acceptance by the Engineer.	70%	0.15% of the Contract Price	Payment shall be on per Station/OCC basis.
			5.11.1.2	On completion of Installation and wiring.	25%		
			5.11.1.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total				

Name of Bidder

Signature of Bidder

Schedule 5.12.1- Basis of Payment for Interim Payments on Construction of Video Surveillance System: Installation at OCC							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Video Surveillance System - 5.12	Schedule 5.12.1	Installation of Video Surveillance System at OCC	5.12.1.1	On receipt of Video Surveillance equipment including video cameras, VDU and storage, associated cables and accessories at site and acceptance by the Engineer.	70%	0.05% of the Contract Price	Payment shall be on per OCC basis.
			5.12.1.2	On completion of Installation, wiring and testing	25%		
			5.12.1.3	On successful completion of pre-commissioning checks & tests.	5%		
			Total		100%		

Name of Bidder

Signature of Bidder

Schedule 5.13 - NOT USED							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
				NOT USED			

Name of Bidder

Signature of Bidder

Schedule 5.14 - Basis of Payment for Interim Payment for : System Test and Commissioning, Training, Mock-up & Prototype

Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
System Test and Commissioning, Training, Mock-up & Prototypes	Schedule 5.14	Testing and Commissioning/Training/Mock-up & Prototypes	5.14.1	After successful completion of Testing and Commissioning of Signalling works, Training, Mockup and Prototypes.	50%	1.0 % of the Contract Price	Payment for Testing and Commissioning shall be released after successful completion of respective Testing and Commissioning of complete Works & Certification by Engineer and Training.
			5.14.2	After successful completion of Testing and Commissioning of Telecom works, Training, Mockup and Prototypes.	50%		
				Total	100%		

Name of Bidder

Signature of Bidder

Schedule 5.15 - Basis of Payment for Interim Payment for System Integrated Testing and Commissioning of complete Works					
Cost Centre		Item of Work	Stage Payment	Weightage %	Payment Procedure
Integrated Testing and Commissioning of complete Works	Schedule 5.15	Integrated Testing and Commissioning	After successful completion of Integrated Testing and Commissioning of the whole of the Works.	0.50% of the Contract Price	Payment for Integrated Testing and Commissioning shall be released after successful completion of Integrated Testing and Commissioning of Works and certification by the Engineer.

Name of Bidder

Signature of Bidder

Schedule 5.16 - Basis of Payment for Interim Payment for Supply of Spares, Tools & Instruments							
Cost Centre		Item of Work		Payment Event	Weightage %	Cost	Payment Procedure
Supply of Spares, Tools and Instruments	Schedule 5.16	Supply of Spares, Tools and Instruments				1.5% of the Contract Price	Payment for Supply of Spares , Tools and Instruments shall be released after successful supply at Employer's Depot.
			5.16.1	On Supply of Signalling Spares, Tools and Instruments.	70%		
			5.16.2	On Supply of Telecom Spares, Tools and Instruments.	30%		
				Total	100%		

Name of Bidder

Signature of Bidder