



**Comhairle Contae
Ros Comáin**
Roscommon
County Council

**CORRACREIGH GROUP WATER
PEAKE MANUTA INTERCONNECTOR
PIPELINE CONTRACT**

PRICING DOCUMENT

JUNE 2026



CORRACREIGH GROUP WATER SCHEME - PEAKE MANTUA INTERCONNECTION PIPELINE

PRICING DOCUMENT - PREAMBLE	
	NOTES:
1	All quantities and work description in this Pricing Document are indicative only. It is the contractor's responsibility to ensure that all work and materials required for this project are included in his tender.
2	All items in the Pricing Document and Schedule of Rates (where applicable) must be priced
3	Tenders must be completed in ink and on the original tender documents provided
4	General directions and descriptions of work and material given in the specification or on the drawings are not necessarily repeated in the Pricing Document. Reference shall be made to the Specification and drawings for such information including the nature and character of the works, the working conditions and obligations to be undertaken in executing the work.
5	Specification of concrete is not in accordance with BS 5328. Details of required concrete strengths and proportions are set out in Clause 1.2.9 of the Specification
6	Where filling material is described as complying with a Clause in the "Specification for Road Works" it shall be deemed to refer to the current Specification issued by the Department of the Environment.
7	Rock is defined as hard natural material such as hard limestone, granite, basalt, etc., which in the opinion of the Engineer, can be removed only by the use of rock breaking equipment or explosives and is found in continuous beds or boulders exceeding 1.0m ³ in volume in the case of earthworks and 0.25m ³ in volume in the case of trench excavation for pipework. Soft surface rock or the soft top of hard rock or rock so adequately divided by cleavage planes as to allow excavation without the use of specialised rock breaking equipment shall be classified as other material. It should be noted that the practical constraints on rock excavations within a trench may preclude the use of conventional ripping equipment. In such circumstances, the use of conventional rock breaking would be required and allowance should be made for such. Item are included in the Pricing Document for the pricing of rock excavation, as per the definition above.
8	The Contractor is obliged to deal with any waste arising in accordance with the requirement of the Waste Management Acts 1996-2007 and the associated Regulations. Roscommon County Council, Environment Protection Section require contractors to prepare a Waste Management Plan prior to the commencement of work on site. This plan will detail the measures to be taken by the contractor to deal with all waste arising during the course of the contract. The Waste Management Permit Regulations state that a Permit is required to reuse inert waste (soil, clay, stone) for the purposes of land reclamation. This material is classified as waste when it is surplus to the requirements of the contract and is required to be disposed off-site. The Waste Management (Collection Permit) Regulations require that the transporter of waste (including inert waste) obtains a Collection Permit. These permits are issued by Environment Section of Roscommon County Council. Waste arising during the course of the works which is required to be disposed or recycled should only be transferred to a person who holds a valid Waste Collector Permit. The Contractor's sums in the Pricing Document shall be deemed to include for all costs associated with disposal and for obtaining all approvals and licences including any contaminated spoil that might be encountered and dumping sites will not be
9	The Employer has obtained ownership of and/or wayleaves through sufficient land for the purpose of the permanent works. Details of such wayleaves and of any special conditions attaching thereto, etc may be obtained from the Employer. The Contractor shall make his own arrangements for acquiring any additional areas of land or wayleaves for the purpose of constructing the Works and shall be deemed to have included for this in his Tender and to be aware of any special conditions attaching to the wayleaves or of any restrictions in the Contractor's use of the site.
10	The following bodies of open water exist on the site or bound the site: Stream Crossings
11	The pricing document is not prepared using the "Civil Engineering Standard Method of Measurement" Third edition 1991 (CESMM3). It shall be priced as a lump sum to complete the works inclusive of any temporary or ancillary works required.
12	The Contractor shall be responsible for accurately determining the location of all services on site which are likely to be affected by the Works irrespective of the details shown on the drawing and shall take all reasonable care in protecting, supporting and maintaining such services
13	The whole of the pricing document will not be remeasurable and should be completed to give a lump sum price for completion of the works.
14	The minimum nominal minimum trench widths shall be as noted on the drawings. The measurement convention for deriving trench widths and calculating quantities in this Pricing Document shall be as stated in the item headings and descriptions. The quantities shall be based on vertical-sided trench, the Tenderer shall be deemed to have included for the cost of additional excavation, bedding, backfilling, trench support and reinstatement, as noted in the item below.

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15	The Contract provides for a Fixed Price Lump Sum with no remeasurement. For pipeline trenches, the Contractor shall be deemed to have included for the cost of any additional excavation, bedding, backfilling, trench support and reinstatement associated with the actual trench widths required to complete the works within the overall Contract Sum, including any greater widths required to accommodate the Contractor's method of construction and also to meet the requirements to accommodate compaction equipment, as per Section 6.5 of the Guidelines for the Opening, Backfilling and Reinstatement of Openings in Public Roads (Apr. 2017). No additional payments for any difference between payment width and construction trench widths will be made by the Employer. However, an item has been included in the Pricing Document (Part 4, Item 4.17) to allow the Contractor to price for these associated risks/costs.
16	Provisional items in part 7 are for additional works which may be instructed by the Employer's Representative/Engineer. Payment for such works (where instructed) will be at the rates entered by the tenderer and for the number of work items so

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	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	PART 1 - PRELIMINARIES				
	GENERAL ITEMS				
	CLASS A - CONTRACTURAL REQUIREMENTS				
	Project Supervisor				
	Comply with the Safety, Health and Welfare at work Act 2005 and (Construction) Regulations 2013 as per Clause 1.9 of Volume A of the Works Requirements.	item	1		
	Provide for the services of preparing the safety file and updating as necessary as set out in S.I. 504 of 2006, Safety, Health and Welfare at Work (Construction) Regulations, 2013 and as per Clause 1.8 Volume A of the works Requirements.	item	1		
	Comply with General Application Regulations 2007 as per Clause 1.9 Volume A of the works Requirements.	item	1		
	Insurances				
	Provide for Public Liability Insurance and Employers Liability insurance as per Clause 10 of "Short Public Works Contract" PW-CF6	item	1		
	Contractors Representative and Supervisor				
	Provide for Contractors Representative and Supervisor as required under Clause 5.2 of the Short Public Works Contract.	item	1		
	Pay and Conditions of Employment				
	Comply with Pay and Conditions of Employment as per Clause 7 Short Public Works Contract.	item	1		
	Meetings				
	Attendance at weekly meetings as requested by the Client.	item	1		
	Delays and Compensation				
	Provide for all Contractors risks as per Article 4 of the agreement.	item	1		
	CLASS A - SPECIFIC REQUIREMENTS				
	Access & Consents				
	Provide for obtaining all road opening licences and road closing licenses and payment of all charges arising in connection with same.	item	1		
	Access Routes				
	Maintenance of Access Routes as detailed in the Works Requirements Volume A1.	item	1		
	TOTAL - Part 1/1				

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PART 2 - Old N5 to R369 via the L5653 - J1 to J2		UNIT	QUANTITY	RATE	AMOUNT
Trial excavations to locate existing 125mm OD Polyethylene pipe near N5/L5653 junction	Item	1			
Provide for connection to existing 125mm OD main on N5 with new 125mm PE pipe in accordance with Junction 1 detail shown on drawing 21011-TJOC-XX-XX-DR-C-0104, including all associated pipeline fittings, chambers, excavations, backfilling and reinstatement.	Item	1			
Excavate for, provide, lay, joint and test 125 mm OD PE100 SDR11 High Performance Polyethylene Watermain	m	2193			
Provide and place fine material as bedding and surround to 125mmOD PE100 SDR11 HPPE/flexible pipe as per Works Requirements and detail in Dwg 21011 TJOC-XX-XX-DR-C-0200	m	2193			
Backfill to 125mmOD PE100 SDR11 HPPE Watermain from bedding to underside of verge/road reinstatement using Clause 804 Material as per Works Requirements and relevant detail for original surface in Drg. Nr. 21011-TJOC-XX-XX-DR-C-0202	m	2193			
Provide for disposal of all surplus excavated material arising from the laying of new 125mmOD PE100 SDR11 polyethylene watermain in accordance with current Regulations.	m	2193			
Provide and place warning tape containing tracer wire at approx. 350mm from surface of trench	m	2193			
Extra over for rock excavation	m3	50			
Excavate Trial Pits as necessary to locate existing buried services and reinstatement of same	Sum	-			
PIPE FITTINGS					
Provide and install Sluice Valves and associated fittings and chambers on existing 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-104,105 & 106 and as per details in 21011-TJOC-XX-XX-DR-C-0201 and the Works Requirements	No.	2			
Provide and install Air Valves and associated fittings and chambers on 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-104,105 & 106 and as per detail in 21011-TJOC-XX-XX-DR-C-0201 and the Works Requirements	No.	3			
Provide and install Elster H4000 Bulk water meter and suitably galvanised kiosk to house logger including all necessary ducting on proposed 125mmOD PE100 SDR11 HPPE Watermain at location shown on drawings 21011-TJOC-XX-XX-DR-C-104 and A2 Works Requirements.	No.	1			
Provide and install Washouts/Scour Valves and associated fittings and chambers on 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-104,105 & 106 and as per details in A2 Works Requirements	No.	3			
TOTAL PART 2/1					

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	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	Provide and install 100mm Pressure Reducing Valve and all associated valves, fittings, strainer, and chambers on existing 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-106 and as per Uisce Éireann standard detail STD-W-24 and the A2 Works Requirements	No.	1		
	Construct Concrete Anchor Blocks as per Works Requirements as required	Sum	2		
	MARKER POSTS AND INDICATOR PLATES				
	Provide and Install concrete marker posts and indicator plates for all fittings (bulk water meter, sluice valves, washouts, air valves etc.) as per Works Requirements	No.	15		
	BRIDGE AND CULVERT CROSSINGS				
	125mmOD PE100 SDR11 HPPE Watermain to be laid accross existing surface water insitu concrete / stone bridge as shown on Contract Drawings or encountered on site. Include for all works including for excavation, pipework installation & backfill and reinstatement.	No.	1		
	125mmOD PE100 SDR11 HPPE Watermain to be laid accross existing flagged stone culvert or Conrete piped culvert up to 900mm Diameter as shown on Contract Drawings or as may be encountered on site. Include for all works including for excavation, pipework installation, backfill and reinstatement	No.	4		
	Extra over item above: Provide and place Grade C20 concrete bed & surround to 125mm OD PE100 SDR11 HPPE Watermain across existing surface water bridge or culvert as per specification	m3	4		
	ROAD REINSTATEMENT				
	Reinstatement as per the Works Requirments Volume A1.	m	2197		
	CROSSING UNDER OVERHEAD ESB AND EIRCOM LINES				
	Crossing under existing overhead Eircom Lines	No.	4		
	Crossing under existing ESB high voltage overhead power lines.	No.	2		
	WORKING ALONGSIDE EXISTING SERVICES				
	Working alongside, protecting & maintaining existing ESB LV (400V/230V) overhead power lines where present	m	2197		
	Working alongside, protecting & maintaining existing Eircom underground ducting and cables during construction works as part of installation of new125mmOD PE100 SDR11 HPPE Watermain, where present	m	2197		
	Working alongside, protecting & maintaining existing overhead Eircom Lines where present	m	2197		
	TOTAL PART 2/2				

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<u>PART 3 - On R369 from Junction with the L5653 to Junction with L5601 /new slip road junction to N5 carriageway- J2-J3</u>	UNIT	QUANTITY	RATE	AMOUNT
Excavate for, provide, lay, joint and test 125 mm OD PE100 SDR11 High Performance Polyethylene Watermain	m	945		
Provide and place fine material as bedding and surround to 125mmOD PE100 SDR11 HPPE/flexible pipe as per A2 Works Requirements	m	945		
Backfill to 125mmOD PE100 SDR11 HPPE Watermain from bedding to underside of verge/road reinstatement using Clause 804 Material as per A2 Works Requirements	m	945		
Dispose of excavated material from the laying of new 125mmOD PE100 SDR11 High Performance Polyethylene Watermain in accordance with current Regulations	m	945		
Provide and place warning tape containing tracer wire at approx. 350mm from surface of trench	m	945		
Extra over for rock excavation	m3	20		
Excavate Trial Pits and slit trenches as necessary for pipeline works and to locate existing buried services and reinstatement of same	Sum	-		
PIPE FITTINGS				
Provide and install Sluice Valves and associated fittings and chambers on existing 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-106,107 &108 and as per details in the A2 Works Requirements	No.	1		
Provide and install Air Valves and associated fittings and chambers on existing 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-106, 107 & 108 and the A2 Works Requirements	No.	3		
Provide and install Washouts/Scour Valves and associated fittings and chambers on existing 125 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-106, 107 & 108 and the A2 Works Requirements	No.	2		
Construct Concrete Anchor Blocks as required as per A2 Works Requirements	Sum	-		
MARKER POSTS AND INDICATOR PLATES				
Provide and Install concrete marker posts and indicator plates for all fittings (bulk water meter, sluice valves, washouts, air valves etc.) as per A2 Works Requirements	No.	5		
TOTAL PART 3/1				
BRIDGE AND CULVERT CROSSINGS				
Provide for 125mmOD PE100 SDR11 HPPE Watermain to be laid across existing surface water insitu concrete / stone bridges as shown on Contract Drawings or where encountered on site. Include for all works including for excavation, pipework installation & backfill and reinstatement.	No.	1		
TOTAL PART 3/1				

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	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	Bridge and Culvert Crossings -continued				
	125mmOD PE100 SDR11 HPPE Watermain to be laid accross existing flagged stone culvert or Conrete piped culvert up to 900mm Diameter as shown on Contract Drawings or as may be encountered on site. Include for all works including for excavation, pipework installation, backfill and reinstatement	No.	2		
	Extra over item above: Provide and place Grade C20 concrete bed & surround to 125mm OD PE100 SDR11 HPPE Watermain across existing surface water bridge or culvert as per specification	m3	4		
	ROAD REINSTATEMENT				
	Reinstatement as per the Works Requirments Volume A1.	m	945		
	CROSSING UNDER OVERHEAD ESB AND EIRCOM LINES				
	Crossing under existing overhead Eircom Lines where encountered	No.	2		
	Crossing under existing ESB high voltage overhead power lines where encountered.	No.	2		
	WORKING ALONGSIDE EXISTING SERVICES				
	Working alongside, protecting & maintaining existing ESB overhead power lines where encountered	m	945		
	Where present, working alongside, protecting & maintaining existing Eircom underground ducting and cables during construction works as part of installation of new 63mmOD PE100 SDR11 HPPE Watermain.	m	945		
	Where present working alongside, protecting & maintaining existing overhead Eircom Lines where encountered	m	945		
	Where present working alongside, protecting & maintaining existing watermains during construction works as part of installation of new 125mmOD PE100 SDR11 HPPE Watermain	m	945		
	TOTAL PART 3/2				

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DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CONNECTIONS TO WATERMAINS				
Provide connection in accordance with manufacturers recommendation for side wall fusion to new 125mmOD PE100 SDR11 HPPE Watermain. Include all associated works including excavation, laying ,25mm dia. polyethylene service pipe 5 -10m in length.	No.	6		
Provide and install customer meters and meter boxes (Matrix Type EBCO Meter Box) and provide connection in accordance with manufacturers recommendation to new 125mmOD PE100 SDR11 Watermain. Include all associated works including all pipe fittings required, excavation, laying , 25mm dia. polyethylene service pipe 5 -10m in length	No.	6		
Provide for the excavation, laying of 25mm HPPE service pipes including reinstatement and removal of any residue horizons in fields, lawns,driveways and roads to connect existing services to the new mains in the roadway.	m	50		
Provide for connection to existing 125mm OD main on R369 at junction with L5601 and new N5 slip road, with new 125mm PE pipe in accordance with Junction 3 detail shown on drawing 21011-TJOC-XX-XX-DR-C-0108, including all associated pipeline fittings, chambers, excavations, backfilling and reinstatement	Item	1		
Provide for all other costs and charges for Part 3 works, as required to fully comply with the Contractor obligations under the Contract, including the Works Requirements. Contractor to list below				
TOTAL PART 3/3				

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	PART 4 - On L5601 - J3-J4	UNIT	QUANTITY	RATE	AMOUNT
	Trial excavations to locate existing 125mm PE SDR11 pipe laid by N5 contractor and existing 1" and 75mm uPVC pipe in L5601 at proposed connection point shown on drawing 21011-TJOC-XX-XX-DR-C-0100	Item	1		
	Provide for connecting existing 75mm OD main on L5601 with existing 125mm PE pipe (laid by N5 Contractor)	Item	1		
	Provide for connecting new 125mm OD main on L5601 with existing 125mm PE pipe (laid by N5 Contractor) in accordance with Junction 4 detail shown on drawing 21011-TJOC-XX-XX-DR-C-0108, including all associated pipeline fittings, chambers, excavations, backfilling and reinstatement.	Item	1		
4/1	TOTAL FOR PART 4 WORKS TO GRAND SUMMARY				

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PART 5 - On R369 - J2-J5	UNIT	QUANTITY	RATE	AMOUNT
Provide for connection to proposed 125mm OD PE 100 main on R369 with new 63mm PE pipe in accordance with Junction 2 detail shown on drawing 21011-TJOC-XX-XX-DR-C-0106 or similar approved detail , including all associated pipeline fittings, chambers, excavations, backfilling and reinstatement.	Item			
Excavate for, provide, lay, joint and test 63 mm OD PE100 SDR11 High Performance Polyethylene Watermain as shown on drawings 21011-TJOC-XX-XX-DR-C-0109 & 110	m	1106		
Provide and place fine material as bedding and surround to 63mmOD PE100 SDR11 HPPE/flexible pipe as per Works Requirements and detail in Dwg 21011 TJOC-XX-XX-DR-C-0200	m	1106		
Backfill to 63mmOD PE100 SDR11 HPPE Watermain from bedding to underside of verge/road reinstatement using Clause 804 Material as per Works Requirements and relevant detail for original surface in Drg. Nr. 21011-TJOC-XX-XX-DR-C-0202	m	1106		
Dispose of excavated material from the laying of new 63mmOD PE100 SDR11 High Performance Polyethylene Watermain in accordance with current Regulations by permit from Roscommon County Council or to permitted facility.	m	1106		
Provide and place warning tape containing tracer wire at approx. 350mm from surface of trench	m	1106		
Extra over for rock excavation	m3	10		
Excavate Trial Pits as necessary to locate existing buried services and reinstatement of same	No.	2		
PIPE FITTINGS				
Provide and install Sluice Valves and associated fittings and chambers on 63 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-109 & 110 and as per details in 21011-TJOC-XX-XX-DR-C-0201 and the Works Requirements	No.	2		
Provide and install Washouts/Scour Valves and associated fittings and chambers on 63 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-109, & 110 and as per detail in 21011-TJOC-XX-XX-DR-C-0201 and the Works Requirements	No.	2		
Provide and install Air Valves and associated fittings and chambers on 63 mmOD PE100 SDR11 HPPE Watermain at locations shown on drawing 21011-TJOC-XX-XX-DR-C-109 & 110 and as per detail in 21011-TJOC-XX-XX-DR-C-0201 and the Works Requirements	No.	2		
MARKER POSTS AND INDICATOR PLATES				
Provide and Install concrete marker posts and indicator plates for all fittings (bulk water meter, sluice valves, washouts, air valves etc.) as per Works Requirements and detail in RWGWS15-07 & RWGWS15-08	No.	6		
TOTAL PART 5/1				

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Part 6 - Continued				
BRIDGE AND CULVERT CROSSINGS				
Provide for 63mmOD PE100 SDR11 HPPE Watermain to be laid accross existing surface water insitu concrete / stone bridges as shown on Contract Drawings or as may be encountered on site. Include for all works including for excavation, pipework installation & backfill and reinstatement.	No.	2		
Extra over item above: Provide and place Grade C20 concrete bed & surround to 63mm OD PE100 SDR11 HPPE Watermain across existing surface water bridge or culvert as per specification	m3	4		
ROAD REINSTATEMENT				
Permanent Reinstatement as per Clause 3.9 Excavation & Reinstatement (ii) Reinstatement, of the Works Requirments Volume A1.	m	1106		
CROSSING UNDER OVERHEAD ESB AND EIRCOM LINES				
Provide for Crossings under existing overhead Eircom Lines, where encountered on site	No.	2		
Crossing under existing ESB high voltage overhead power lines, where encountered on site.	No.	2		
WORKING ALONGSIDE EXISTING SERVICES				
Where present working alongside, protecting & maintaining existing ESB LV (400V/230V) overhead power lines	m	1106		
Where present working alongside, protecting & maintaining existing Eircom underground ducting and cables during construction works as part of installation of new 63mmOD PE100 SDR11 HPPE Watermain.	m	1106		
Where present working alongside, protecting & maintaining existing overhead Eircom Lines	m	1106		
Where present working alongside, protecting & maintaining existing watermain during construction works as part of installation of new 63mmOD PE100 SDR11 HPPE Watermain.	m	1106		
CONNECTIONS TO WATERMAINS				
Provide service connections & provide connection in accordance with manufacturers recommendation for side wall fusion to new 63mmOD PE100 SDR11 HPPE Watermain. Include all associated works including excavation, laying , 25mm dia. H.G service pipe 5 -10m in length.	No.	7		
Provide and install customer meters and meter boxes (Matrix Type EBCO Meter Box) or similar approved by Roscommon County Council and provide connection in accordance with manufacturers recommendation to new 63mmOD PE100 SDR11 HPPE Watermain. Include all associated works including excavation, laying , 25mm dia. PE SDR11 service pipe 5 - 10m in length and all associated fittings required..	No.	7		
TOTAL PART 5/2				

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	Description	Unit	Qty	Rate	Amount
	PART 7: PROVISIONAL WORKS - HOUSE SERVICE CONNECTIONS IN PRIVATE PROPERTIES AS MAY BE INSTRUCTED BY THE EMPLOYER'S REPRESENTATIVE				
	<u>Installation of house service connection pipes in private properties, 25mm OD PE100 SDR11 pipes in accordance with drawings and specification. The adopted trench width for measure for items listed below is 300mm.</u>				
	House Service Connections in Private Properties				
	Excavation of investigative trenches to locate existing house service connection pipes, inclusive of backfilling and reinstatement to match existing (5m per house connection)	m	50		
	Provision, excavating and laying 25mm O.D. house service pipes, inclusive of tapping tees and fittings, in gravel area	m	10		
	Provision, excavating and laying 25mm O.D. house service pipes, inclusive of tapping tees and fittings, in lawns and fields	m	500		
	Provision, excavating and laying 25mm O.D. house service pipes, inclusive of tapping tees and fittings, in macadam surface areas	m	50		
	Provision, excavating and laying 25mm O.D. house service pipes, inclusive of tapping tees and fittings, in concrete hardstandings	m	50		
	Bedding, Class E, as detailed on drawing,	m	610		
	Backfill trench with 804 material (trench width adopted for measure 300mm)	m ³	30		
	Extra-over excavation; rock in trenches and chambers ; see Preamble Item 5 (trench width adopted for measure 300mm)	m ³	10		
	Permanent reinstatement of macadam surfaced areas, - 40 mm AC 10, or 14 to Cl. 912 laid on 60 mm AC 20 to Cl. 906, laid on 150mm cement bound granular material.	m	50		
	Permanent reinstatement of concrete surfaced areas 150 mm concrete C25/30	m	50		
	Permanent reinstatement (as existing) of gardens/lawn, reinstatement to match surrounding area	m	500		
	TOTAL FOR PART 6 WORKS TO GRAND SUMMARY				

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	GRAND SUMMARY	TOTALS
	PART 1 - PRELIMINARY ITEMS	
	PART 2 - J1 to J2	
	PART 3 - J2 to J3	
	PART 4 - J3 to J4	
	PART 5 - J2 to J5	
	PART 6 - PROVISIONAL WORKS	
	TOTAL EXCLUDING VAT CARRIED TO FORM OF TENDER	