



An Roinn Iompair
Department of Transport



N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

ROSCOMMON COUNTY COUNCIL

VOLUME C PRICING DOCUMENT

RN24003

July 2026

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DOCUMENT CONTROL SHEET

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Volume C Pricing Document

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BILL OF QUANTITIES5

PREAMBLES TO BILL OF QUANTITIES

General Directions

- 1 The Requirements for Measuring and Pricing (RMP) in TII Publications (Standards) is published as a collective group of documents under the Construction and Commissioning activity within the TII Publications system. The Bill of Quantities has been prepared in accordance with the RMP.
- 2 In the Bill of Quantities the sub-headings and item descriptions identify the work covered by the respective items, read in conjunction with the matters listed against the relevant marginal headings “Item Coverage” in the different parts of the RMP, these Preambles and the amendments to the RMP immediately following these Preambles. The nature and extent of the work is to be ascertained by reference to the Works Requirements and Contract Conditions. The rates and prices entered in the Bill of Quantities shall be deemed to be the full inclusive value of the work covered by the several items including the following, unless expressly stated otherwise.
 - (i) Labour and costs in connection therewith.
 - (ii) The supply of materials, goods, storage and costs in connection therewith including delivery to Site. Taking delivery of materials and goods supplied by others, unloading, storage, and costs in connection therewith.
 - (iii) Plant and costs in connection therewith.
 - (iv) Fixing, erecting and installing or placing of materials and goods in position.
 - (v) Temporary Works.
 - (vi) The effect on the phasing of the Works or any element of the Works to the extent set forth or reasonably implied in the documents on which the tender is based.
 - (vii) General obligations, liabilities and risks involved in the execution of the Works set forth or reasonably implied in the documents on which the tender is based.
 - (viii) Establishment charges, overheads and profit.
 - (ix) Waste.
 - (x) Attendance and transport for sampling and testing carried out by the Employer’s Representative, tests carried out by the Contractor in accordance with the particular requirements of Appendix 1/5, supplying results of tests carried out by the Contractor and providing test certificates.
 - (xi) Supply and delivery of samples to the Employers Representative in accordance with the particular requirements of Appendix 1/6.
 - (xii) Complying with Quality Assurance schemes and providing certificates of conformity.
 - (xiii) Preparation and supply of detailed working drawings.
 - (xiv) Awaiting approvals and or consents;
 - (xv) Complying with all Legal Requirements and ensure that the Contractor’s Personnel comply with all Legal Requirements, including but not limited to those environmental, archaeological and health and safety requirements as set out in the Works Requirements and Contract Conditions.

Measurement	3	(i) The measurement of work shall be computed net from the dimensions stated in the Contract unless otherwise stated in the RMP. (ii) Where the tender documents provide for the Contractor to select the type of buried structure (where the structure is not within Designated Outlines) to be constructed then the measurement of all work in each area so affected shall be based upon the thinnest pavement construction and surfacing over structures permitted by the Contract in that area for the particular type of buried structure the Contractor has elected to construct.
Pricing of Items	4	(i) Each individual item shall have a rate or price entered against it. Rates and prices shall be expressed to two decimal places. Reserved Sums and Contract Sums for Specialists will be provided by the Contracting Authority. Prices entered for attendances and management of specialist works will remain as tendered, even after the Reserved Sums are replaced with actual sums following tendering of the specialist works. These prices may not be less than zero.
Alternative Specified Materials, Designs and Options Within Types of Pavement	5	Not used
Privately and Publicly owned Services or Supplies	6	The information in the Contract as to the whereabouts of existing services and mains is believed to be correct but the Contractor shall not be relieved thereby of his obligations under the Contract. The Contractor shall include in his rates and prices for locating and taking measures for the support and full protection of pipes, cables and other apparatus during the progress of the Works, obtaining the written consent of the appropriate authority to interrupt the service or supply and for keeping the Employer's Representative informed of all arrangements he makes with the owners of privately owned services or supplies, Statutory Undertakers and Public Authorities as appropriate.
Labours	7	Not used
Roadworks Overall Requirements	8	The Contractor shall allow in his rates and prices for complying with requirements in respect of pavement construction, horizontal alignments, surface levels and surface regularity of pavement courses, cold weather working, use of surfaces by traffic and construction plant, and general requirements for sub-bases and bases.
Work within and below any water condition	9	The Contractor shall allow in his prices for any items of structures designed by the Contractor provided under CC-RMP-02500, for taking measures required to execute work in any condition where there is a presence of any type of water.
Dealing with Flow	10	The Contractor shall allow in his rates and prices for taking measures to deal with the existing flow of water, sewage and the like.
	11	Not used

Site Limitations and Constraints	12	The Contractor shall allow in his rates and prices for complying with any limitations and constraints on the use of the Site.
Hard Material	13	For the purposes of the Contract the following are designated as Hard Material in accordance with Section 2 Definitions, paragraph 1(i)(i): (a)* strata; (b) those deposits designated by limits shown on the Drawings. (c) existing pavements, footways, paved areas (but excluding unbound materials) and foundations in masses in excess of 0.20 cubic metres.
Equivalent Products and Materials	14	(i) Where the Contractor offers an equivalent product or material in place of the one identified or specified, which is accepted for incorporation into the Works by the Employer's Representative, then the rates and prices in the Bill of Quantities shall be deemed to include for all the obligations and costs associated with the incorporation of the equivalent into the Works, including design, provision of data and drawings, certificates, awaiting approvals, resubmissions and modifications and amendments to the Works. (ii) Unless specifically stated to the contrary in the Contract the measurement of the Works affected by the incorporation of the equivalent products and materials shall be based on the Tender documents and not on the Works as amended and completed to incorporate the equivalent products and materials.
Permanent Works Designed by the Contractor	15	Where the Contract requires part(s) of the Works to be designed by the Contractor, the rates and prices in the Bill of Quantities shall include for all the obligations and costs associated with the incorporation of the Contractor's design into the Works, including design, provision of data and drawings, certificates, awaiting approvals, resubmissions and modifications and amendments to the Works.
Structures Designed by the Contractor	16	Earthworks within the Designated Outlines shall not be included by the Employer in the earthworks schedules.
Alterations for Road Authorities	17	Not Used

**Amendments to the
Requirements for
Measuring and Pricing**

18 An amendment is required to the Requirements for Measurement & Pricing Series 600 by the addition of the text shown highlighted below:

39 The items for disposal of material shall in accordance with the Preambles to Bill of Quantities General Directions include for:

- (a) haulage and deposition in tips off Site provided by the Contractor or other appropriate locations off Site identified by the Contractor;
- (b) multiple handling of material;
- (c) special measures for dealing with Class U2 material;
- (d) allowing for deposition in lieu of disposal of acceptable fill resulting from settlement and penetration of landscape areas, environmental bunds, screening mounds and other areas of fill, and from the first 75 mm of settlement and penetration of embankments;
- (e) special measures for dealing with materials from swamps, marshes and bogs;
- (f) obtaining all necessary approvals, permissions, consents, permits, licences and the like;
- (g) payment of all fees, charges, levies and the like.

BILL OF QUANTITIES

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 1 – PRELIMINARIES

Construction Heading - Preliminaries

Series 100 – PRELIMINARIES

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Temporary Accommodation					
1	Erection of office for the Contractor	Item	-		€ -
2	Servicing of office for the Contractor	Item	-		€ -
3	Dismantling of office for the Contractor	Item	-		€ -
Traffic Safety and Management					
4	Traffic Safety and Management including reference to Specification Appendix 1/17 & Appendix 1/18, Note: 3 VMS boards are required to be erected in advance of the works commencing at location to be agreed and shall be maintained in position for the duration of the works. VMS boards required as part of diversion route shall also come under this item. Note: Road Diversion in place for duration of SMA surface course and Repair Area works.	Item	-		€ -
5	Traffic Safety and Management including reference to Specification Appendix 1/17 & Appendix 1/18,	Item	-		€ -
6	Taking measures for or construction of temporary diversion for traffic at those locations listed in Appendix 1/18 but not measured individually	Item	-		€ -
7	Maintenance of measures for or construction of temporary diversions for traffic at those locations listed in Appendix 1/18 but not measured individually	Item	-		€ -
8	Removal of measures for or construction of temporary diversions for traffic at those locations listed in Appendix 1/18 but not measured individually	Item	-		€ -
Road Sweeping and Cleaning					
9	Road sweeping and cleaning	Item	-		€ -
PAGE TOTAL CARRIED FORWARD TO PART 1 PRELIMINARIES SUMMARY					€ -

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 1 – PRELIMINARIES

Construction Heading - Preliminaries

Series 100 – PRELIMINARIES (cont'd)

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Facilities for Local Authority, Public or Private Utility Undertakers and Other Contractors					
10	Facilities for Eir and other Contractors of Eir	Item	-		€ -
11	Facilities for ESB and other Contractors of ESB	Item	-		€ -
12	Facilities for Roscommon County Council and other Contractors of Roscommon County Council	Item	-		€ -
Project Supervisor for the Construction Stage					
13	Acceptance of Appointment as Project Supervisor for Construction Stage in compliance with the provisions of the Safety, Health and Welfare at Work (Construction) Regulations 2013	Item	-		€ -
Safety File					
14	Safety File	Item	-		€ -
As Built Records					
15	As Built Records	Item	-		€ -
Survey Grid					
16	Set out 10m grid for survey and check purposes as per Appendix 1/12	Item	-		€ -
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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 1 - Roadworks General

Series 200 – SITE CLEARANCE

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Site Clearance					
1	General site clearance	ha	3.2		€ -
Take Up or Down and Set Aside for Re-use Or Remove to Store or Tip off Site					
2	Take up and remove to store off Site existing reflecting road studs as per Appendix 2/3	no.	960		€ -
3	Take up and remove to store off Site existing gully gratings as per Appendix 2/3	no.	14		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 2 - Main Carriageway

Series 500 – DRAINAGE and SERVICE DUCTS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Drains, Sewers, Piped Culverts and Service Ducts (Excluding Filter Drains, Narrow Filter Drains & Fin Drains)					
Storm Drains					
1	Twin walled HDPE pipe, 150mm internal diameter, depth to invert not exceeding 2 metres, average depth 1m, from new gullies to surface water drains with bedding and surround to CC-SCD-00521 Type Z as per Appendix 5/1	m	197		€ -
2	Narrow filter drains, 100mm internal diameter uPVC perforated pipe, depth not exceeding 2 meters, average depth 500mm, as per CC-SCD-00540 Drain Type 8, as per appendix 5/4	m	195		€ -
Connections					
3	Supply and install saddle connections for 150mm gully connection to pipe, as per Appendix 5/1	no.	10		€ -
Chambers and Gullies					
4	Chamber, Type C as per CC-SCD-00504, depth exceeding 1 metre but not exceeding 2 metres, cover heavy duty grade D400	no.	7		€ -
5	Gullies, trapped as per CC-SCD-00510, depth to invert not exceeding 1 metre, bedding and surround to CC-SCD-00514, grating as per CC-SCD-00512 (Proposed)	no.	10		€ -
6	Gullies, trapped as per CC-SCD-00510, depth to invert not exceeding 1 metre, bedding and surround to CC-SCD-00514, grating as per CC-SCD-00512 (Existing)	no.	14		€ -
Renewal, Raising or Lowering Covers and Gratings on Existing Chambers and Gullies					
7	Resetting of existing heavy duty cast iron manhole lid and frame on existing blockwork, include for engineering brick course.	no.	5		€ -
8	Resetting the level of existing sluice valve covers, water meter covers, scour valve covers and hydrant covers and frame on existing blockwork as per Appendix 5/2, include for engineering brick course	no.	4		€ -
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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 2 - Main Carriageway

Series 500 – DRAINAGE and SERVICE DUCTS (cont'd)

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Renewal, Raising or Lowering Covers and Gratings on Existing Chambers and Gullies					
9	Raising (Resetting) the level of domestic water meter covers and frame on existing blockwork as per Appendix 5/2, not exceeding 100mm, include for engineering brick course	no.	6		€ -
Cleaning					
10	Jetting and cleaning of existing gullies, aco channells and water network to be agreed with Employers Representative	Item	-		€ -
Water Tables					
11	Water tables as per Appendix 5/1, average dimensions 2.5m x 1.5m x 0.3m	m ³	62		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 1 - Roadworks General

Series 600 – EARTHWORKS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Imported Fill					
1	Imported topsoil Class 5B, in verges, average depth 100mm	m ³	155		€ -
Topsoiling					
2	Topsoiling 100mm average thickness, in proposed grassed areas sloping at 10° or less as per Appendix 6/8.	m ²	1549		€ -
Grass Seeding and Turfing					
3	Grass seeding, surfaces sloping at 10° or less to the horizontal, in proposed grass areas as per Appendix 6/8	m ²	1549		€ -
Verge widening					
4	Edging/clearing back the existing grass verges back to pavement edge not exceeding 300mm at locations to be agreed with Employers Representative	m	1616		€ -
Disposal					
5	Disposal of material for the existing grass verges material	m	1616		€ -
Imported Fill					
6	Imported acceptable material fill, Cl.804 material, in proposed pavement edges, to CC-SCD-00701,	m ³	233		€ -
Compaction of Fill					
7	Compaction, acceptable material, imported Cl.804 material, in proposed pavement edges	m ³	233		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 2 - Main Carriageway

Series 700 – PAVEMENTS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Pavement					
1	Regulating, SMA 10 bin 70/100 des in carriageway, as per Cl.5.1.9 of Series 900 of the TII SRW and Appendix 7/1 (Pavement Type A) (Conversion factor of 2.4 used)	t	3000		€ -
2	Surface Course, SMA 14 surf PMB 65-105-60 des, 40mm thick in carriageway, as per Cl.5.1.13 of Series 900 of the TII SRW and Appendix 7/1 (PSV 60) (Pavement Type A)	m ²	17306		€ -
Bond Coat					
3	Bond Coat as per Appendix 7/4 and Cl.10.1.4 of Series 900 of TII SRW	m ²	17306		€ -
Cold Milling					
4	Milling to a depth of 60mm (including disposal to authorised facility/re-use of arisings), in removal of existing carriageway at carriageway	m ²	10920		€ -
5	Milling to a depth greater than 20mm , (including disposal to authorised facility/re-use of arisings), in removal of existing carriageway at carriageway	m ²	5618		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 2 - Main Carriageway

Series 700 – PAVEMENTS (cont'd)

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Repair Areas					
6	Milling to a depth of 200mm (including disposal to authorised facility/re-use of arisings), in removal of existing carriageway at carriageway. (Repair Area 01, 02, 03,04,05,06,07,08,09,10,11,12,13,14,15,16,17, 18)	m ²	5002		€ -
7	UGM A Subbase , Granular material, 150mm depth in carriageway (Repair Area 01,02,03,04,05,06,07,08,09,10,11,12,13,14,15,16,17, 18)	m ³	750		€ -
8	Pavement Base, AC 32 dense base 70/100 recepie mix, 100mm thick in carriageway, hardshoulder and hardstrip (Repair Area 01,02,03,04,05,06,07,08,09,10,11,12.13,14,15, 16,17,18))	m ²	5002		€ -
9	Geotextile and geotextile-related products as per Appendix 7/7	m ²	4391		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 4 - Side Roads

Series 700 – PAVEMENTS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Pavement					
1	Regulating, SMA 10 bin 70/100 des in carriageway, as per Cl.5.1.9 of Series 900 of the TII SRW and Appendix 7/1 (Conversion factor of 2.4 used)	t	79		€ -
2	Surface Course, SMA 14 surf PMB 65-105-60, 40mm thick in carriageway, as per Cl.5.1.13 of Series 900 of the TII SRW and Appendix 7/1 (PSV 60)	m ²	411		€ -
Cold Milling					
3	Milling to a depth of 60mm (including disposal to authorised facility/re-use of arisings), in removal of existing carriageway at carriageway	m ²	411		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 2 - Main Carriageway

Series 1100 – KERBS, FOOTWAYS and PAVED AREAS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Kerbs, Channels, Edgings, Combined Drainage, and Kerb Blocks and Linear Drainage Channel Systems					
1	Kerbs, Precast concrete, as per CC-SCD-01101 Type B and Appendix 11/1, Straight or curved exceeding 12 metres radius	m	36		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 5 - Signs, Motorway Communications and Lighting

Series 1200 – TRAFFIC SIGNS and ROAD MARKINGS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Road Markings					
1	Road markings, continuous lines, extruded thermoplastic, 150mm width, white reflectorised with applied solid glass beads (RRM 001)	m	2195	€	-
2	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 1m line 1m gap, white reflectorised with applied solid glass beads (RRM 003C)	m	10	€	-
3	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 4m line 2m gap, white reflectorised with applied solid glass beads (RRM 002C)	m	74	€	-
4	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 4m line 2m gap, white reflectorised with applied solid glass beads (RRM 002A)	m	102	€	-
5	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 4m line 2m gap, white reflectorised with applied solid glass beads (RRM 002B)	m	170	€	-
6	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 4m line 2m gap, white reflectorised with applied solid glass beads (RRM 002D)	m	162	€	-
7	Road markings, intermittent lines, extruded thermoplastic, 150mm width, 2m line 2m gap, yellow reflectorised with applied solid glass beads (RRM 025)	m	2880	€	-
8	Road markings, continuous line, thermoplastic screed, 200mm width, white reflectorised with applied solid glass beads (RRM 017)	m	45	€	-
9	Road markings, letters and numerals, thermoplastic screed, white with applied solid glass beads, 2800mm high letters - "STOP"(M114)	no.	16	€	-
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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

Construction Heading 5 - Signs, Motorway Communications and Lighting

Series 1200 – TRAFFIC SIGNS and ROAD MARKINGS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Retroreflecting Road Studs					
10	Retroreflecting road studs, white bi-directional, Type 1 as per Appendix 12/3	no.	481		€ -
11	Retroreflecting road studs, yellow bi-directional, Type 1 as per Appendix 12/3	no.	376		€ -
12	Retroreflecting road studs, yellow/green bi-directional, Type 1 as per Appendix 12/3	no.	104		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 8 – ACCOMMODATION WORKS

Construction Heading 1 - Accommodation Works

Series 500 – DRAINAGE

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Drains, Sewers, Piped Culverts and Service Ducts (Excluding Filter Drains)					
1	Precast concrete drainage channel at entrances as per Appendix 5/3 and CC-SCD-00523 Type B laid straight or curved exceeding 12m radius	m	550		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 8 – ACCOMMODATION WORKS

Construction Heading 1 - Accommodation Works

Series 600 – EARTHWORKS

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Accommodation works					
Excavation					
1	Excavation, Acceptable material including Class 5A, in agricultural entrances, 0 metres to 3 metres in depth	m ³	51	€	-
Disposal					
2	Disposal, Acceptable material including Class 5A, in agricultural entrances	m ³	51	€	-
Imported Fill (Pavement Type C Area)					
3	Imported acceptable material fill, Cl.804 material, in Pavement Type C area, as per Appendix 1/15 average depth 150mm	m ³	51	€	-
Compaction of Fill (Pavement Type C Area)					
4	Compaction, acceptable material, imported Cl.804 material, in Pavement Type C area	m ³	51	€	-
Imported Fill (Pavement Type B Area)					
5	Imported acceptable material fill, Cl.804 material, in Pavement Type B areas, as per Appendix 1/15 average depth 100mm	m ³	47	€	-
Compaction of Fill (Pavement Type B Area)					
6	Compaction, acceptable material, imported Cl.804 material, in Pavement Type B area	m ³	47	€	-
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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME**Part 8 – ACCOMMODATION WORKS****Construction Heading 1 - Accommodation Works****Series 700 – PAVEMENTS**

Item ID	Item Description	Unit	Quantity	Rate	Amount €
Accommodation Works					
Pavement Type B House Entrances					
1	Milling/clean off, existing surface, depth not greater than 100mm	m ²	781		€ -
2	Pavement, Surface Course, SMA 10 bin 70/100 des, 40mm thick in domestic entrances, as per Appendix 7/1 (Pavement Type B)	m ²	781		€ -
Pavement Type C Areas (Farm Entrance)					
3	Milling/clean off, existing surface, depth not greater than 100mm	m ²	470		€ -
4	Single Surface Dressing cl 7.2 in Farm entrances, as per Appendix 7/1 (Pavement Type C)	m ²	470		€ -

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N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

PART 1 - PRELIMINARIES

SUMMARY

Amount €

Page 1 Part 1 - PRELIMINARIES

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TOTAL CARRIED FORWARD TO GENERAL SUMMARY € -

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 2 – ROADWORKS

SUMMARY

		Amount €
Total Page 3	Roadworks Site Clearance	€ -
Total Page 4	Roadworks Drainage and Service Ducts	€ -
Total Page 5	Roadworks Drainage and Service Ducts	€ -
Total Page 6	Roadworks Earthworks	€ -
Total Page 7	Roadworks Pavement - Main Carriageway	€ -
Total Page 8	Roadworks Pavement - Main Carriageway	€ -
Total Page 9	Roadworks Pavement - Side Roads	€ -
Total Page 10	Roadworks Kerbs Fottways and Paved Areas	€ -
Total Page 11	Roadworks Traffic Signs and Road Markings	€ -
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TOTAL CARRIED FORWARD TO GENERAL SUMMARY € -

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

Part 8 – ACCOMMODATION WORKS

SUMMARY

Amount €

Total Page 13	Accommodation Works - Drainage	€	-
Total Page 14	Accommodation Works - Earthworks	€	-
Total Page 15	Accommodation Works - Pavements	€	-

TOTAL CARRIED FORWARD TO GENERAL SUMMARY € -

N63 MOUNT TALBOT TO ATHLEAGUE PAVEMENT IMPROVEMENT SCHEME

GENERAL SUMMARY

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Page 18	Part 8 - ACCOMMODATION WORKS	€ -
SUBTOTAL		€ -
TENDER TOTAL (excl. of VAT)		€ -

Signature: _____

Contractors Name and Address: _____

