

MMD Pricing Document {combined}.

Volume C - Pricing Document (Document must be returned)

Job No:	Name	Total (€) ex vat
1	Garryhill L-7005-49 & L-3003-26	
2	Clashganny R-729-26	
3	Ballymurphy - Kildealy R-702-187	
4	Ballyblake R-729-53	
<u>Combined Total Cost € (ex VAT)</u>		

Company Name:	
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Signed:	
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Position Within The Company:	
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Date:	
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Volume C - JOB 1 Garryhill

Item ID	Item Description	Unit	Quantity	Rate/unit (€)	Total (€)
1 - General					
A	Site Supervision and PSCS*	Item	1		
B	Traffic control and Management inc TM plan preparation as per statutory requirements.	Item	1		
C	Site preparation and verge edging	item	1		
D	Sweeping to prepare road initially and remove any excess debris following works completion, (disposal of waste from sweeping to be disposed of by the contractor).	item	1		
E	all road planings to be transported / delivered to Carlow Co Council yard / depot @ Bagenalstown Eastwood Co Carlow. gates to be open / closed by council staff prior to delivery. 24 hr Notice to be given.	item	1		
2 - Cold Milling / (planing)					
A	Milling to a depth less than 80mm.	m ²	n/a		
	Milling to a depth less than 100mm.	m ²	1170		
	Milling to a depth less than 125mm.	m ²	n/a		
	Milling to a depth less than 150mm.	m ²	n/a		
B	Milling to a depth less than 200mm.	m ²	n/a		
2 - Pavement					
A	Bond Coat Emulsion with 60% binder content should be sprayed at 0.6 L/m2 to provide 0.35 kg/m2 residual binder. Bond Coat must comply with IS EN 13808.	m ²	1170		
B	TIE INS **Nb. All edges will require subsequent saw cutting depending on the removal method to provide an appropriate edge to surface / tie into. This must be considered and included in the price for this item.	Lin / M	32		
C	Road Edge Strengthening soft spots: Excavate 650mm wide x 750mm deep. Place 500mm deep of 150mm clean rock, then 150mm of compacted ci 804.	Lin / M	na		
D	Supply, Place and Compact: Shaping / Regulating Layer 40mm thickness of AC20 Dense Bin 70/100 des .	ton	113		
E	Supply, Place, Compact: 60mm thick Surface Course SMA 10 surf PMB 65/105-60 des PSV60. Include also in this item; painting the vertical face completely of all joints with a thin uniform coating of hot applied bitumen binder of not less than 40 pen or cold applied thixotropic bitumen emulsion of similar grade.	ton	169		
3 - Utilities					
A	Raise the level of water valve cover & frame.	No.	0		
	Raise the level of manhole cover & frame.	No	0		
B	Raise the level of telecommunications cover & frame.	No	2		
C	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 400mm x 250mm water valve access cover.	No.	0		
D	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 600mm manhole access cover.	No.	0		
E	Re-set existing ironworks serving utilities chambers.	No	0		
F	Re-set all existing gully cover gratings.	No.	2		
4.Roadmarkings					
A	Replace road edge lost as a result of the works: Intermittent line in yellow thermoplastic screed with applied solid glass beads 50 mm wide.	Lin / M	na		
B	Replace centre line lost as a result of the works: Intermittent line in white thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	220		
C	Replace stop bar (200mm) & STOP text (2.8 metre high), lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	2		
D	Replace SLOW text (2.8 metre high) with transition bars (4 No 200mm yellow) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
E	Replace SLOW text (2.8 metre high) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
F	Replace left turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
G	Replace right turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
H	Replace straight ahead arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
5. Domestic Entrances					
A	prepare area as directed, remove and dispose debris, supply and place & compact, AC 10mm close surf 70/100 ses 40mm thick.	ton	0		
6: Road Edges / Agricultural Entrances					
A	prepare area as directed, remove and dispose debris, supply and place, 500MM rock Material as directed.	ton	0		
B	prepare area as directed, remove and dispose debris, supply and place, compact, Clause 804 Granular Material as directed.	ton	0		
Total Cost € (ex VAT)		€			

Volume C- Job 2 Clashganny

Item ID	Item Description	Unit	Quantity	Rate/unit (€)	Total (€)
1 - General					
A	Site Supervision and PSCS*	Item	1		
B	Traffic control and Management inc TM plan preparation as per statutory requirements.	Item	1		
C	Site preparation and verge edging	item	1		
D	Sweeping to prepare road initially and remove any excess debris following works completion, (disposal of waste from sweeping to be disposed of by the contractor)..	item	1		
E	all road planings to be transported / delivered to Carlow Co Council yards / depot @ in the MMD Area, Co Carlow.. gates to be open / closed by council staff prior to delivery. 24 hr Notice to be given.	item	1		
Area					
A	Milling to a depth less than 80mm.	m ²	50		
	Milling to a depth less than 100mm.	m ²	n/a		
	Milling to a depth less than 125mm.	m ²	n/a		
	Milling to a depth less than 150mm.	m ²	n/a		
B	Milling to a depth less than 200mm.	m ²	n/a		
2 - Pavement					
A	Bond Coat Emulsion with 60% binder content should be sprayed at 0.6 L/m2 to provide 0.35 kg/m2 residual binder. Bond Coat must comply with IS EN 13808.	m ²	8450		
B	TIE INS **Nb. All edges will require subsequent saw cutting depending on the removal method to provide an appropriate edge to surface / tie into. This must be considered and included in the price for this item.	m	43		
C	Road Edge Strengthening: Excavate 650mm wide x 750mm deep. Place 500mm deep of 150mm clean rock, then 150mm of compacted ci 804.	Lin / M	60		
D	Supply, Place and Compact: Shaping / Regulating Layer 40mm thickness of AC20 Dense Bin 70/100 des .	ton	812		
E	Supply, Place, Compact: 50mm thick Binder Course: AC20 dense bin 70/100 des. Include also in this item; painting the vertical face completely of all joints with a thin uniform coating of hot applied bitumen binder of not less than 40 pen or cold applied thixotropic bitumen emulsion of similar grade.	ton	1014		
F	Supply, Place, Compact: surface dress new macadam with 6 mm high PSV chip binder type 80 % poly	Sq m	8450		
3 - Utilities					
A	Raise the level of water valve cover & frame.	No.	0		
	Raise the level of manhole cover & frame.	No	0		
B	Raise the level of telecommunications cover & frame.	No	0		
C	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 400mm x 250mm water valve access cover.	No.	0		
D	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 600mm manhole access cover.	No.	0		
E	Re-set existing ironworks serving utilities chambers.	No	0		
F	Re-set all existing gully cover gratings.	No.	0		
4.Roadmarkings					
A	Replace road edge lost as a result of the works: Intermittent line in yellow thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	2200		
B	Replace centre line lost as a result of the works: Intermittent line in white thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	1100		
C	Replace stop bar (200mm) & STOP text (2.8 metre high), lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
D	Replace SLOW text (2.8 metre high) with transition bars (4 No 200mm yellow) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	4		
E	Replace SLOW text (2.8 metre high) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
F	Replace left turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
G	Replace right turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
H	Replace straight ahead arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
5: Domestic Entrances					
A	prepare area as directed, remove and dispose debris, supply and place & compact, AC 10mm close surf 70/100 ses 40mm thick.	ton	6		
6: Road Edges / Agricultural Entrances					
A	prepare area as directed, remove and dispose debris, supply and place, compact, Clause 804 Granular Material as directed.	ton	3		
Total Cost € (ex VAT)		€			

Volume C - Ballymurphy - Killealy

Item ID	Item Description	Unit	Quantity	Rate/unit (€)	Total (€)
1 - General					
A	Site Supervision and PSCS*	Item	1		
B	Traffic control and Management inc TM plan preparation as per statutory requirements.	Item	1		
C	Site preparation and verge edging	Item	1		
D	Sweeping to prepare road initially and remove any excess debris following works completion, (disposal of waste from sweeping to be disposed of by the contractor)..	Item	1		
E	all road planings to be transported / delivered to Carlow Co Council yard / depot @ Kill Cross, Tullow Co Carlow.. gates to be open / closed by council staff prior to delivery. 24 hr Notice to be given.	Item	1		
2 - Cold Milling / (planing)					
A	Milling to a depth less than 80mm.	m ²	1000		
	Milling to a depth less than 100mm.	m ²	n/a		
	Milling to a depth less than 125mm.	m ²	n/a		
	Milling to a depth less than 150mm.	m ²	975		
B	Milling to a depth less than 200mm.	m ²	n/a		
2 - Pavement					
A	Bond Coat Emulsion with 60% binder content should be sprayed at 0.6 L/m2 to provide 0.35 kg/m2 residual binder. Bond Coat must comply with IS EN 13808.	m ²	13000		
B	TIE INS **Nb. All edges will require subsequent saw cutting depending on the removal method to provide an appropriate edge to surface / tie into. This must be considered and included in the price for this item.	m	20		
C	Road Edge Strengthening soft spots : Excavate 650mm wide x 750mm deep. Place 500mm deep of 150mm clean rock, then 150mm of compacted cl 804.	Lin / M	300		
D	Supply, Place and Compact: Shaping / Regulating Layer 40 mm thickness of AC20 Dense Bin 70/100 des .	ton	1248		
D.1	Supply, Place, Compact: 60mm thick Surface Course SMA 10 surf PMB 65/105-60 des PSV60. Include also in this item; painting the vertical face completely of all joints with a thin uniform coating of hot applied bitumen binder of not less than 40 pen or cold applied thixotropic bitumen emulsion of similar grade.	ton	144		
D.2	Supply, Place, Compact: surface dress new macadam with 6 mm high PSV chip binder type 80 % poly	sq m	13000		
E	Supply, Place, Compact: 50 mm thick Binder Course: AC20 dense bin 70/100 des. Include also in this item; painting the vertical face completely of all joints with a thin uniform coating of hot applied bitumen binder of not less than 40 pen or cold applied thixotropic bitumen emulsion of similar grade.	ton	1560		
3 - Utilities					
A	Raise the level of water valve cover & frame.	No.	0		
B	Raise the level of manhole cover & frame.	No	4		
D	Raise the level of telecommunications cover & frame.	No	0		
E	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 400mm x 250mm water valve access cover.	No.	0		
F	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 600mm manhole access cover.	No.	0		
G	Re-set existing ironworks serving utilities chambers.	No	0		
H	Re-set all existing gully cover gratings.	No.	4		
4.Roadmarkings					
A	Replace road edge lost as a result of the works: Intermittent line in yellow thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	4000		
B	Replace centre line lost as a result of the works: Intermittent line in white thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	2000		
C	Replace stop bar (200mm) & STOP text (2.8 metre high), lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	4		
D	Replace SLOW text (2.8 metre high) with transition bars (4 No 200mm yellow) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	4		
E	Replace SLOW text (2.8 metre high) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	6		
F	Replace left turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
G	Replace right turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
H	Replace straight ahead arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
5. Domestic Entrances					
A	prepare area as directed, remove and dispose debris, supply and place & compact, AC 10mm close surf 70/100 ses 40mm thick.	ton	15		
6: Road Edges / Agricultural Entrances					
A	prepare area as directed, remove and dispose debris, supply and place, compact, Clause 804 Granular Material as directed.	ton	10		
Total Cost € (ex VAT)		€			

Volume C- Job 2 Clashganny

Item ID	Item Description	Unit	Quantity	Rate/unit (€)	Total (€)
1 - General					
A	Site Supervision and PSCS*	Item	1		
B	Traffic control and Management inc TM plan preparation as per statutory requirements.	Item	1		
C	Site preparation and verge edging	item	1		
D	Sweeping to prepare road initially and remove any excess debris following works completion, (disposal of waste from sweeping to be disposed of by the contractor)..	item	1		
E	all road planings to be transported / delivered to Carlow Co Council yards / depot @ in the MMD Area, Co Carlow.. gates to be open / closed by council staff prior to delivery. 24 hr Notice to be given.	item	1		
Area					
A	Milling to a depth less than 80mm.	m ²	50		
	Milling to a depth less than 100mm.	m ²	n/a		
	Milling to a depth less than 125mm.	m ²	n/a		
	Milling to a depth less than 150mm.	m ²	n/a		
B	Milling to a depth less than 200mm.	m ²	n/a		
2 - Pavement					
A	Bond Coat Emulsion with 60% binder content should be sprayed at 0.6 L/m2 to provide 0.35 kg/m2 residual binder. Bond Coat must comply with IS EN 13808.	m ²	6500		
B	TIE INS **Nb. All edges will require subsequent saw cutting depending on the removal method to provide an appropriate edge to surface / tie into. This must be considered and included in the price for this item.	m	53		
C	Road Edge Strengthening: Excavate 650mm wide x 750mm deep. Place 500mm deep of 150mm clean rock, then 150mm of compacted ci 804.	Lin / M	0		
D	Supply, Place and Compact: Shaping / Regulating Layer 40mm thickness of AC20 Dense Bin 70/100 des .	ton	624		
E	Supply, Place, Compact: 50mm thick Binder Course: AC20 dense bin 70/100 des. Include also in this item; painting the vertical face completely of all joints with a thin uniform coating of hot applied bitumen binder of not less than 40 pen or cold applied thixotropic bitumen emulsion of similar grade.	ton	780		
F	Supply, Place, Compact: surface dress new macadam with 6 mm high PSV chip binder type 80 % poly	Sq m	6500		
3 - Utilities					
A	Raise the level of water valve cover & frame.	No.	0		
	Raise the level of manhole cover & frame.	No	2		
B	Raise the level of telecommunications cover & frame.	No	0		
C	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 400mm x 250mm water valve access cover.	No.	0		
D	Re-set all existing ironworks serving utilities chambers. Standard Rectangular 600mm manhole access cover.	No.	0		
E	Re-set existing ironworks serving utilities chambers.	No	0		
F	Re-set all existing gully cover gratings.	No.	3		
4.Roadmarkings					
A	Replace road edge lost as a result of the works: Intermittent line in yellow thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	2000		
B	Replace centre line lost as a result of the works: Intermittent line in white thermoplastic screed with applied solid glass beads 100mm wide.	Lin / M	1000		
C	Replace stop bar (200mm) & STOP text (2.8 metre high), lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
D	Replace SLOW text (2.8 metre high) with transition bars (4 No 200mm yellow) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	2		
E	Replace SLOW text (2.8 metre high) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads 100mm wide.	No.	n/a		
F	Replace left turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
G	Replace right turn arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
H	Replace straight ahead arrow (4.0 metre) lost as a result of the works: line in white thermoplastic screed with applied solid glass beads.	No.	n/a		
5: Domestic Entrances					
A	prepare area as directed, remove and dispose debris, supply and place & compact, AC 10mm close surf 70/100 ses 40mm thick.	ton	0		
6: Road Edges / Agricultural Entrances					
A	prepare area as directed, remove and dispose debris, supply and place, compact, Clause 804 Granular Material as directed.	ton	4		
Total Cost € (ex VAT)		€			