

Department of Contracts  
Notre Dame Ravelin  
Floriania

To Heads of Department  
and Parastatal Bodies

3rd January 2006

**Mild Steel Bars, Angles, Plates and Hollow Sections**

1. Heads of Department and Accounting Officers are hereby informed that the contract for the supply and delivery of Mild Steel Bars, Angles, Plates and Hollow Sections to Government Departments and Parastatal Bodies, as and when required, has been placed with the contractors shown below for the items and at the prices indicated on the attached Schedule. Prices are inclusive of all charges and taxes including 18% VAT.

- a) M/S Joseph Caruana Co. Ltd.  
Caruana Bldg.  
Mgarr Road  
Victoria  
Gozo

Tel: 21560019  
VAT No.: 1162-7308

- b) M/S Transmec Services Ltd.  
Wied il-Ghasel  
Burmarrad SPG 08

Tel: 21580908  
VAT No.: 1199-5914

Requirements for items where no award is shown are to be procured from the open market.

.... / ....

*circular No. 2/2006*

2. Payments to contractors are not to be made until further notice.
3. This contract shall run from the 2<sup>nd</sup> January 2006 up to the 31<sup>st</sup> December 2006.
4. The attention of Heads of Department is drawn to Clauses 5 and 6 of the attached Specifications and Conditions regulating this contract.
5. This contract is also governed by the usual 'General Conditions of Contract for the Supply of Goods and Materials under a Running Period Contract.'

E Zarb  
Director General (Contracts)

## THE SCHEDULE - 2005

### 1. Mild Steel Bars - Machineable Quality ROUND

				@	Lm		per metre
1. 1	5mm	(3/16")	Caruana			0.08c0	
1. 2	6mm	(1/4")	Transmec			0.07c2	
1. 3	8mm	(5/16")	Caruana			10.00c0	
1. 4	10mm	(3/8")	Transmec			0.17c6	
1. 5	12mm	(1/2")	Transmec			0.25c4	
1. 6	14mm	(9/16")	Transmec			0.34c6	
1. 7	16mm	(3/8")	Transmec			0.45c2	
1. 8	19mm	(3/4")	Caruana			0.59c0	
1. 9	22mm	(7/8")	Caruana			0.90c0	
1.10	25mm	(1")	Transmec			1.10c4	
1.11	32mm	(1 1/4")	Caruana			1.63c0	
1.12	38mm	(1 1/2")	Transmec			2.55c0	
1.13	50mm	(2")	Caruana			5.00c0	
1.14	65mm	(2 1/2")	Caruana			7.00c0	
1.15	70mm	(2 3/4")	Transmec			8.67c0	
1.16	75mm	(3")	Caruana			14.00c0	

### 2. Mild Steel Bars - Machineable Quality SQUARE

				@	Lm		per metre
2. 1	6mm	(1/4")	Caruana			0.10c0	
2. 2	8mm	(5/16")	Caruana			0.16c0	
2. 3	10mm	(3/8")	Transmec			0.22c4	
2. 4	12mm	(1/2")	Transmec			0.32c3	
2. 5	16mm	(5/8")	Transmec			0.57c5	
2. 6	19mm	(3/4")	Caruana			0.75c0	
2. 7	25mm	(1")	Transmec			1.40c8	
2. 8	32mm	( 1 1/4")	Caruana			2.20c0	
2. 9	38mm	( 1 1/2")	Caruana			3.85c0	
2.10	50mm	(2")	Caruana			6.00c0	
2.11	65mm	(2 1/2")	Caruana			11.00c0	
2.12	70mm	(2 3/4")	Caruana			13.00c0	
2.13	75mm	(3")	Caruana			16.00c0	

**3. Mild Steel Bars - Machineable Quality**  
**FLAT**

3.1	1.5mm	(1/16")	x	25mm	(1")	Caruana	@ Lm	<u>0.13c5</u>	per metre
3.2	3mm	(1/8")	x	12mm	(1/2")	Transmec		<u>0.09c0</u>	
3.3	3mm	(1/8")	x	16mm	(5/8")	Transmec		<u>0.10c8</u>	
3.4	3mm	(1/8")	x	19mm	(3/4")	Transmec		<u>0.13c4</u>	
3.5	3mm	(1/8")	x	25mm	(1")	Transmec		<u>0.16c8</u>	
3.6	3mm	(1/8")	x	32mm	(1 1/4")	Transmec		<u>0.20c2</u>	
3.7	3mm	(1/8")	x	38mm	(1 1/2")	Transmec		<u>0.26c9</u>	
3.8	3mm	(1/8")	x	45mm	(1 3/4")	Caruana		<u>0.38c0</u>	
3.9	3mm	(1/8")	x	50mm	(2")	Transmec		<u>0.33c7</u>	
3.10	5mm	(3/16")	x	16mm	(5/8")	Transmec		<u>0.17c9</u>	
3.11	5mm	(3/16")	x	19mm	(3/4")	Transmec		<u>0.22c4</u>	
3.12	5mm	(3/16")	x	25mm	(1")	Transmec		<u>0.28c0</u>	
3.13	5mm	(3/16")	x	32mm	(1 1/4")	Transmec		<u>0.33c7</u>	
3.14	5mm	(3/16")	x	38mm	(1 1/2")	Transmec		<u>0.44c9</u>	
3.15	5mm	(3/16")	x	45mm	(1 3/4")	Caruana		<u>0.53c3</u>	
3.16	5mm	(3/16")	x	50mm	(2")	Transmec		<u>0.56c0</u>	
3.17	6mm	(1/4")	x	12mm	(1/2")	Transmec		<u>0.18c4</u>	
3.18	6mm	(1/4")	x	16mm	(5/8")	Transmec		<u>0.21c5</u>	
3.19	6mm	(1/4")	x	19mm	(3/4")	Transmec		<u>0.26c9</u>	
3.20	6mm	(1/4")	x	25mm	(1")	Transmec		<u>0.33c7</u>	
3.21	6mm	(1/4")	x	32mm	(1 1/4")	Transmec		<u>0.40c3</u>	
3.22	6mm	(1/4")	x	38mm	(1 1/2")	Transmec		<u>0.53c8</u>	
3.23	6mm	(1/4")	x	45mm	(1 3/4")	Transmec		<u>0.60c7</u>	
3.24	6mm	(1/4")	x	50mm	(2")	Transmec		<u>0.67c6</u>	
3.25	6mm	(1/4")	x	65mm	(2 1/2")	Caruana		<u>0.83c7</u>	
3.26	6mm	(1/4")	x	75mm	(3")	Transmec		<u>0.94c3</u>	
3.27	6mm	(1/4")	x	88mm	(3 1/2")	Transmec		<u>1.08c0</u>	
3.28	6mm	(1/4")	x	100mm	(4")	Transmec		<u>1.34c9</u>	
3.29	8mm	(5/16")	x	25mm	(1")	Transmec		<u>0.44c9</u>	
3.30	8mm	(5/16")	x	32mm	(1 1/4")	Transmec		<u>0.53c8</u>	
3.31	8mm	(5/16")	x	38mm	(1 1/2")	Transmec		<u>0.71c8</u>	
3.32	8mm	(5/16")	x	50mm	(2")	Transmec		<u>0.89c9</u>	
3.33	8mm	(5/16")	x	65mm	(2 1/2")	Caruana		<u>1.15c0</u>	
3.34	8mm	(5/16")	x	100mm	(4")	Caruana		<u>1.90c0</u>	
3.35	10mm	(3/8")	x	25mm	(1")	Transmec		<u>0.56c0</u>	
3.36	10mm	(3/8")	x	32mm	(1 1/4")	Transmec		<u>0.67c6</u>	
3.37	10mm	(3/8")	x	38mm	(1 1/2")	Transmec		<u>0.89c9</u>	
3.38	10mm	(3/8")	x	45mm	(1 3/4")	Caruana		<u>1.20c0</u>	

**cont. Mild Steel Bars - Machineable Quality****FLAT**

3.39	10mm	(3/8")	x	50mm	(2")	Transmec			1.12c0	
3.40	10mm	(3/8")	x	65mm	(2 1/2")	Caruana			1.45c0	
3.41	10mm	(3/8")	x	75mm	(3")	Transmec	@ Lm		1.58,0	per metre
3.42	10mm	(3/8")	x	125mm	(5")	Caruana			3.00c0	
3.43	12mm	(1/2")	x	25mm	(1")	Transmec			0.67c6	
3.44	12mm	(1/2")	x	32mm	(1 1/4")	Transmec			0.81c0	
3.45	12mm	(1/2")	x	38mm	(1 1/2")	Transmec			1.08c0	
3.46	12mm	(1/2")	x	45mm	(1 3/4")	Caruana			1.15c0	
3.47	12mm	(1/2")	x	50mm	(2")	Transmec			1.35c0	
3.48	12mm	(1/2")	x	65mm	(2 1/2")	Transmec			1.62c5	
3.49	12mm	(1/2")	x	75mm	(3")	Caruana			2.28c0	
3.50	12mm	(1/2")	x	100mm	(4")	Caruana			2.28c0	
3.51	19mm	(3/4")	x	75mm	(3")	Caruana			4.50c0	
3.52	19mm	(3/4")	x	100mm	(4")	Caruana			5.00c0	

**4. Mild Steel Bars - Machineable Quality****ANGLE**

4.1	12mm	(1/2")	x	12mm	(1/2")	x	3mm	(1/8")	Caruana	@Lm	0.30c0	per
4.2	19mm	(3/4")	x	19mm	(3/4")	x	3mm	(1/8")	Transmec		0.25c2	mtr
4.3	25mm	(1")	x	25mm	(1")	x	3mm	(1/8")	Transmec		0.31,7	
4.4	25mm	(1")	x	25mm	(1")	x	5mm	(3/16")	Transmec		0.50c7	
4.5	25mm	(1")	x	25mm	(1")	x	6mm	(1/4")	Transmec		0.51c3	
4.6	32mm	(1 1/4")	x	32mm	(1 1/4")	x	3mm	(1/8")	Transmec		0.38c9	
4.7	32mm	(1 1/4")	x	32mm	(1 1/4")	x	5mm	(3/16")	Transmec		0.62c4	
4.8	32mm	(1 1/4")	x	32mm	(1 1/4")	x	6mm	(1/4")	Transmec		0.73c3	
4.9	32mm	(1 1/4")	x	32mm	(1 1/4")	x	10mm	(3/8")	Caruana		1.20c0	
4.10	38mm	(1 1/2")	x	38mm	(1 1/2")	x	3mm	(1/8")	Transmec		0.59c9	
4.11	38mm	(1 1/2")	x	38mm	(1 1/2")	x	6mm	(1/4")	Transmec		1.00c0	
4.12	38mm	(1 1/2")	x	38mm	(1 1/2")	x	8mm	(5/16")	Caruana		1.50c0	
4.13	38mm	(1 1/2")	x	38mm	(1 1/2")	x	10mm	(3/8")	Caruana		1.75c0	
4.14	45mm	(1 3/4")	x	45mm	(1 3/4")	x	6mm	(1/4")	Transmec		0.96c9	
4.15	45mm	(1 3/4")	x	45mm	(1 3/4")	x	8mm	(5/16")	Caruana		1.50c0	
4.16	50mm	(2")	x	50mm	(2")	x	6mm	(1/4")	Transmec		1.28c2	
4.17	50mm	(2")	x	50mm	(2")	x	8mm	(5/16")	Caruana		2.00c0	
4.18	65mm	(2 1/2")	x	65mm	(2 1/2")	x	6mm	(1/4")	Transmec		1.55c4	

4.19	65mm	(2 1/2")	x	65mm	(2 1/2")	x	8mm	(5/16")	Caruana	<u>2.15c0</u>
4.20	65mm	(2 1/2")	x	65mm	(2 1/2")	x	10mm	(3/8")	Caruana	<u>2.70c0</u>
4.21	75mm	(3")	x	75mm	(3")	x	8mm	(5/16")	Caruana	<u>3.00c0</u>
4.22	75mm	(3")	x	75mm	(3")	x	10mm	(3/8")	Caruana	<u>3.75c0</u>
4.23	89mm	(3 1/2")	x	89mm	(3 1/2")	x	10mm	(3/8")	Caruana	<u>4.65c0</u>
4.24	100mm	(4")	x	100mm	(4")	x	12mm	(1/2")	Caruana	<u>5.75c0</u>

## 5. Mild Steel Bars - Machineable Quality 'T' IRON

5.1	19mm	(3/4")	x	3mm	(1/8")	thick	Caruana	@ Lm	<u>0.33c0</u>	per metre
5.2	25mm	(1")	x	3mm	(1/8")	thick	Caruana		<u>0.30c0</u>	
5.3	25mm	(1")	x	5mm	(3/16")	thick	Caruana		<u>0.50c0</u>	
5.4	25mm	(1")	x	6mm	(1/4")	thick	Caruana		<u>0.60c0</u>	
5.5	25mm	(1")	x	8mm	(5/16")	thick	Caruana		<u>1.00c0</u>	
5.6	25mm	(1")	x	10mm	(3/8")	thick	Caruana		<u>1.00c0</u>	
5.7	32mm	(1 1/4")	x	3mm	(1/8")	thick	Caruana		<u>1.25c0</u>	
5.8	32mm	(1 1/4")	x	6mm	(1/4")	thick	Caruana		<u>1.25c0</u>	
5.9	32mm	(1 1/4")	x	8mm	(5/16")	thick	Caruana		<u>1.50c0</u>	
5.10	32mm	(1 1/4")	x	10mm	(3/8")	thick	not awarded		-	
5.11	38mm	(1 1/2")	x	3mm	(1/8")	thick	not awarded		-	
5.12	38mm	(1 1/2")	x	5mm	(3/16")	thick	Caruana		<u>0.75c0</u>	
5.13	38mm	(1 1/2")	x	6mm	(1/4")	thick	Caruana		<u>0.90c0</u>	
5.14	38mm	(1 1/2")	x	8mm	(5/16")	thick	not awarded		-	
5.15	38mm	(1 1/2")	x	10mm	(3/8")	thick	not awarded		-	
5.16	45mm	(1 3/4")	x	6mm	(1/4")	thick	not awarded		-	
5.17	45mm	(1 3/4")	x	8mm	(5/16")	thick	not awarded		-	
5.18	45mm	(1 3/4")	x	10mm	(5/8")	thick	not awarded		-	
5.19	50mm	(2")	x	5mm	(3/16")	thick	Caruana		<u>1.25c0</u>	
5.20	50mm	(2")	x	6mm	(1/4")	thick	Caruana		<u>1.40c0</u>	
5.21	50mm	(2")	x	8mm	(5/16")	thick	Caruana		<u>1.85c0</u>	
5.22	50mm	(2")	x	10mm	(3/8")	thick	not awarded		-	
5.23	65mm	(2 1/2")	x	6mm	(1/4")	thick	Caruana		<u>3.00,0</u>	

## MILD STEEL HOLLOW SECTION

6.1	19mm	(3/4")	x	19mm	(3/4")	x	G1.25mm	Transmec	@ Lm	<u>0.36c0</u>	Per metre
6.2	19mm	(3/4")	x	19mm	(3/4")	x	G1.50mm	Transmec		<u>0.36c5</u>	
6.3	25mm	(1")	x	25mm	(1")	x	G1.25mm	Transmec		<u>0.46c8</u>	
6.4	25mm	(1")	x	25mm	(1")	x	G1.50mm	Transmec		<u>0.46c8</u>	
6.5	32mm	(1 1/4")	x	32mm	(1 1/4")	x	G1.50mm	Transmec		<u>0.54c9</u>	
6.6	38mm	(1 1/2")	x	38mm	(1 1/2")	x	G1.50mm	Transmec		<u>0.76c0</u>	
6.7	50mm	(2")	x	25mm	(1")	x	G1.25mm	Transmec		<u>0.71c6</u>	
6.8	50mm	(2")	x	25mm	(1")	x	G1.50mm	Transmec		<u>0.71c6</u>	
6.9	50mm	(2")	x	50mm	(2")	x	G1.50mm	Transmec		<u>0.86c0</u>	
6.10	50mm	(2")	x	100mm	(4")	x	G1.50mm	Transmec		<u>1.85c0</u>	
6.11	50mm	(2")	x	100mm	(4")	x	G2.50mm	Transmec		<u>1.95c0</u>	
6.12	65mm	(2 1/2")	x	38mm	(1 1/2")	x	G1.50mm	Transmec		<u>0.90c0</u>	
6.13	65mm	(2 1/2")	x	65mm	(2 1/2")	x	G1.50mm	Transmec		<u>1.50c0</u>	
6.14	75mm	(3")	x	75mm	(3")	x	G1.50mm	Transmec		<u>1.98c0</u>	

## 7. BRASS ROUND SECTION

7.1	6mm	(1/4")	diameter	not awarded	@ Lm	<u>-</u>	per metre
7.2	10mm	(3/8")	diameter	not awarded		<u>-</u>	
7.3	12mm	(1/2")	diameter	not awarded		<u>-</u>	
7.4	16mm	(5/8")	diameter	not awarded		<u>-</u>	
7.5	19mm	(3/4")	diameter	not awarded		<u>-</u>	
7.6	25mm	(1")	diameter	not awarded		<u>-</u>	
7.7	38mm	(1 1/2")	diameter	not awarded		<u>-</u>	
7.8	45mm	(1 3/4")	diameter	not awarded		<u>-</u>	
7.9	50mm	(2")	diameter	not awarded		<u>-</u>	

## 8 STEEL PLATES CHEQUERED

8.1	2.44m	(8')	x	1.22m	(4')	x	6mm	(1/4")	Caruana	@ Lm	<u>44.00c0</u>	p. plate
8.2	2.44m	(8')	x	1.22m	(4')	x	5mm	(3/16")	Caruana		<u>35.00c0</u>	

## 9. SHEETS ELECTRO GALVANISED

9.1	2.44m	(8')	x	1.22m	(4')	x	0.71mm	Caruana	<u>8.00c0</u>	p.sheet
9.2	2.44m	(8')	x	1.22m	(4')	x	1mm	Caruana	<u>9.50c0</u>	

## 10. SHEETS GALVANISED

### Size 1.8m (6') x 0.9m (3')

10.1	G14 (2mm)	Caruana	@	Lm	<u>10.50c0</u>	per sheet
10.2	G16 (1.5mm)	Caruana			<u>8.85c0</u>	
10.3	G 20 (1mm)	Caruana			<u>6.00c0</u>	
10.4	G 24 (0.6mm)	not awarded			-	
10.5	G 26 (0.5mm)	not awarded			-	

### Size 1.8m (6') x 1.22m (4')

10.6	G 14 (2mm)	Caruana	@	Lm	18.75c0	per sheet
10.7	G16 (1.5mm)	Caruana			14.00c0	

### Size 2.0m (7') x 0.6m (2')

10.8	G 16 (1.5mm)	Caruana	@	Lm	13.00c0	per sheet
10.9	G 20 (1mm)	Caruana			9.00c0	

### Size 2.0m (7') x 0.6m (2')

10.10	G 26 (1.5mm)	Caruana	@	Lm	13.50c0	per sheet
10.11	G 20 (1mm)	Caruana	@	Lm	8.00c0	per sheet

### Size 2.0m (7') x 0.9m (3')

10.12	G16 (1.5mm)	Caruana	@	Lm	13.50c0	per sheet
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### Size 2.4m (8') x 0.6m (2')

10.13	G16 (1.5mm)	Transmec	@	Lm	<u>7.40c0</u>	per sheet
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Size 2.4m (8') x 0.8m (2 1/2')

10.14	G14 (2mm)	Transmec	@	Lm	<u>11.10c0</u>	per sheet
10.15	G16 (1.5mm)	Transmec	@	Lm	<u>9.40c0</u>	per sheet

Size 2.4m (8') x 0.9m (3')

10.16	G14 (2mm)	Transmec	@	Lm	<u>11.32c0</u>	per sheet
10.17	G16 (1.5mm)	Transmec			<u>10.00c0</u>	

Size 2.4m (8') x 1.22m (4')

10.18	G14 (2mm)	Transmec	@	Lm	<u>17.40c0</u>	per sheet
10.19	G16 (1.5mm)	Caruana			<u>13.50c0</u>	
10.20	G20 (1mm)	Transmec			<u>7.70c0</u>	
10.21	G22 (0.8mm)	Transmec			<u>7.85c0</u>	
10.22	G24 (0.6mm)	Caruana			<u>6.00c0</u>	
10.23	G26 (0.5mm)	Caruana			<u>7.80c0</u>	

Size 3.05m (10') x 0.9m (3')

10.24	G16 (1.5mm)	Transmec	@	Lm	<u>11.75c0</u>	per sheet
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**11. EXPANDED METAL STEEL SHEETS (FLATTENED)**

Size 2.4m (8') x 1.22m (4')

11.1	Mesh 40mm x 18mm Strands 4.5mm x 3mm	not awarded	@	Lm	-	per sheet
11.2	Mesh 75mm x 30mm Strands 4mm x 2mm	not awarded	@		-	
11.3	Mesh 34mm x 9mm Strands 2.4mm x 1mm	not awarded	@		-	
11.4	Mesh 60mm x 20mm Strands 3mm x 1.5mm	not awarded	@		-	
11.5	Mesh 75mm x 25mm Strands 3mm x 2mm	Transmec	@		7.97c0	
11.6	Mesh 115mm x 40mm Strands 3mm x 3mm	Transmec	@		13.95c0	

## 12. MILD STEEL SHEET/ PLATES

### 1.8m (6') x 0.9m (3')

12.1	0.79mm	(1/32")	not awarded	@	Lm	-	per sheet
12.2	1.6 mm	(1/16")	not awarded			-	
12.3	3 mm	(1/8")	not awarded			-	
12.4	5 mm	(3/16")	not awarded			-	
12.5	6 mm	(1/4")	not awarded			-	
12.6	10 mm	(3/8")	not awarded			-	
12.7	12 mm	(1/2")	not awarded			-	
12.8	16mm	(5/8")	not awarded			-	
12.9	19mm	(3/4")	not awarded			-	

### 13. 1.8m (6') x 1.2m (4')

13.1	1.6 mm	(1/16")	Caruana	@	Lm	14.50c0	per sheet
13.2	3 mm	(1/8")	Caruana			20.00c0	
13.3	5 mm	(3/16")	Caruana			35.00c0	
13.4	6 mm	(1/4")	Caruana			43.90c0	
13.5	10 mm	(3/8")	Caruana			78.00c0	
13.6	12 mm	(1/2")	Caruana			100.00c0	
13.7	16mm	(5/8")	Caruana			150.00c0	
13.8	19mm	(3/4")	Caruana			160.00c0	

## MILD STEEL SHEET/ PLATES (Cont'd)

### 14. 2.4m (8') x 0.9m (3')

14.1	1.6 mm	(1/16")	Caruana	@	Lm	14.00c0	per sheet
14.2	3 mm	(1/8")	Caruana	@		20.50c0	
14.3	5 mm	(3/16")	Caruana	@		34.00c0	
14.4	6 mm	(1/4")	Caruana	@		43.90c0	
14.5	10mm	(3/8")	Caruana	@		78.00c0	
14.6	12mm	(1/2")	Caruana	@		105.00c0	
14.7	16mm	(5/8")	Caruana	@		150.00c0	
14.8	19mm	(3/4")	Caruana	@		168.00c0	

**15.        2.4m (8') x 1.2m (4')**

15.1	1.6 mm	(1/16")	Transmec	@	Lm	<u>12.80c0</u>	per sheet
15.2	3 mm	(1/8")	Caruana	@		<u>21.00c0</u>	
15.3	5 mm	(3/16")	Caruana	@		<u>34.50c0</u>	
15.4	6 mm	(1/4")	Caruana	@		<u>43.90c0</u>	
15.5	10mm	(3/8")	Caruana	@		<u>78.00c0</u>	
15.6	12mm	(1/2")	Caruana	@		<u>105.00c0</u>	
15.7	16mm	(5/8")	Caruana	@		<u>150.00c0</u>	
15.8	19mm	(3/4")	Caruana	@		<u>168.00c0</u>	

**16.        CHANNEL BARS**

16.1	50mm	(2")	x	25mm	(1")	x	5mm	(3/16")	Caruana	@	Lm	<u>1.15c0</u>	per
16.2	75mm	(3")	x	38mm	(1½")	x	6mm	(1/4")	Caruana	@		<u>2.50c0</u>	mtr
16.3	100mm	(4")	x	38mm	(1½")	x	6mm	(1/4")	Caruana	@		<u>3.10c0</u>	
16.4	100mm	(4")	x	50mm	(2")	x	5mm	(3/16")	Caruana	@		<u>3.10c0</u>	
16.5	125mm	(5")	x	75mm	(3")	x	8mm	(5/16")	Caruana	@		<u>3.65c0</u>	
16.6	150mm	(6")	x	75mm	(3")	x	12mm	(1/2")	Transmec	@		<u>4.88c0</u>	
16.7	203mm	(8")	x	75mm	(3")	x	12mm	(1/2")	Caruana	@		<u>8.00c0</u>	

**17.        'Z' IRON**

not awarded        @        Lm \_\_\_\_/\_\_\_\_ per metre

**18.        'H' IRON**

not awarded        @        Lm \_\_\_\_/\_\_\_\_ per metre