

Department of Contracts
Notre Dame Ravelin
Floriana

To Heads of Department
and Parastatal Bodies

13 March 2008

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 SPB 08

Tel: 21580908
VAT No.: 1199-5914

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circular No. 8/2008

c) Allwoods & Steel Ltd.
Żebbuġ Road
Attard

Tel: 21418029

Fax: 21418029

VAT No.: 1232 4801

Items 5.10, 5.11, 7.1 to 7.9, 10.1 10.4 to 10.12, 11.1, 11.2 and 11.4 were not awarded, therefore any requirements for these items are to be procured from the open market.

2. Payments to contractors are not to be made until further notice.
3. This contract shall run from date of this circular up to the 31 December 2008.
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.'

F Attard
Director General (Contracts)

THE SCHEDULE – 2008

Items awarded to Transmec

1. Mild Steel Bars - Machineable Quality ROUND

1. 2	6mm	(1/4")	1200	@	Lm	0.08,0	per metre
1. 4	10mm	(3/8")	1200			<u>0.18,9</u>	
1. 5	12mm	(1/2")	1000			<u>0.26,2</u>	
1.10	25mm	(1")	1500			<u>1.15,9</u>	
1.11	32mm	(1 1/4")	1000			<u>1.80,3</u>	
1.15	70mm	(2 3/4")	50			<u>9.01,5</u>	

2. Mild Steel Bars - Machineable Quality SQUARE

2. 3	10mm	(3/8")	250	@	Lm	<u>0.23,6</u>	per metre
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3. Mild Steel Bars - Machineable Quality FLAT

3.2	3mm	(1/8")	x	12mm	(1/2")	786	@ Lm	<u>0.09,9</u>	per metre
3.3	3mm	(1/8")	x	16mm	(5/8")	900		<u>0.12,3</u>	
3.4	3mm	(1/8")	x	19mm	(3/4")	1000		<u>0.15,3</u>	
3.5	3mm	(1/8")	x	25mm	(1")	1200		<u>0.18,3</u>	
3.11	5mm	(3/16")	x	19mm	(3/4")	700		<u>0.23,2</u>	
3.17	6mm	(1/4")	x	12mm	(1/2")	600		<u>0.19,3</u>	
3.21	6mm	(1/4")	x	32mm	(1 1/4")	6000		<u>0.45,1</u>	
3.23	6mm	(1/4")	x	45mm	(1 3/4")	11500		<u>0.68,7</u>	
3.25	6mm	(1/4")	x	65mm	(2 1/2")	100		<u>0.91,0</u>	
3.26	6mm	(1/4")	x	75mm	(3")	80		<u>1.07,3</u>	
3.27	6mm	(1/4")	x	88mm	(3 1/2")	100		<u>1.23,2</u>	
3.31	8mm	(5/16")	x	65mm	(2 1/2")	100		<u>1.12,0</u>	
3.33	8mm	(5/16")	x	65mm	(2 1/2")	10		<u>1.12,0</u>	
3.35	10mm	(3/8")	x	25mm	(1")	600		<u>0.58,3</u>	
3.41	10mm	(3/8")	x	75mm	(3")	500 metres	@ Lm	<u>1.79,0</u>	per metre
3.43	12mm	(1/2")	x	25mm	(1")	150		<u>0.69,1</u>	
3.44	12mm	(1/2")	x	32mm	(1 1/4")	100		<u>0.84,1</u>	
3.45	12mm	(1/2")	x	38mm	(1 1/2")	300		<u>1.12,5</u>	
3.47	12mm	(1/2")	x	50mm	(2")	350		<u>1.39,6</u>	
3.48	12mm	(1/2")	x	65mm	(2 1/2")	50		<u>1.68,7</u>	

Cont. Items awarded to Transmec

4. Mild Steel Bars - Machineable Quality

ANGLE

4.2	19mm	(3/4")	x	19mm	(3/4")	x	3mm	(1/8")	1200	@ Lm	<u>0.26,6</u>	per
4.3	25mm	(1")	x	25mm	(1")	x	3mm	(1/8")	20		<u>0.33,0</u>	mtr
4.4	25mm	(1")	x	25mm	(1")	x	5mm	(3/16"	1000		<u>0.53,2</u>	
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4.6	32mm	(1 1/4")	x	32mm	(1 1/4")	x	3mm	(1/8")	500		<u>0.40,8</u>	
4.10	38mm	(1 1/2")	x	38mm	(1 1/2")	x	3mm	(1/8")	500		<u>0.55,8</u>	
4.18	65mm	(2 1/2")	x	65mm	(2 1/2")	x	6mm	(1/4")	2800		<u>1.67,5</u>	

MILD STEEL HOLLOW SECTION

6.1	19mm	(3/4")	x	19mm	(3/4")	x	G1.25mm	1900	@ Lm	<u>0.39,9</u>	per
6.2	19mm	(3/4")	x	19mm	(3/4")	x	G1.50mm	1500		<u>0.39,9</u>	mtr
6.3	25mm	(1")	x	25mm	(1")	x	G1.25mm	1500		<u>0.47,3</u>	
6.4	25mm	(1")	x	25mm	(1")	x	G1.50mm	2600		<u>0.47,3</u>	
6.7	50mm	(2")	x	25mm	(1")	x	G1.50mm	400		<u>0.74,3</u>	
6.8	50mm	(2")	x	25mm	(1")	x	G3.00mm	2700		<u>1.29,0</u>	
6.9	50mm	(2")	x	50mm	(2")	x	G1.50mm	1700		<u>0.89,6</u>	
6.10	50mm	(2")	x	100mm	(4")	x	G1.50mm	20		<u>1.98,5</u>	
6.11	50mm	(2")	x	100mm	(4")	x	G2.50mm	800		<u>2.33,9</u>	
6.12	50mm	(2")	x	100mm	(4")	x	G3.00mm	600		<u>2.61,0</u>	
6.15	75mm	(3")	x	75mm	(3")	x	G3.00mm	20		<u>1.86,0</u>	

8 STEEL PLATES CHEQUERED

8.2	2.44m	(8')	x	1.22m	(4')	x	5mm	(3/16")	160 plates	@ Lm	<u>41.90,0</u>	p. plate
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9. SHEETS ELECTRO GALVANISED

9.1	2.44m	(8')	x	1.22m	(4')	x	0.71mm		160 plates	@ Lm	<u>11.99,0</u>	p. sheet
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10. SHEETS GALVANISED

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

10.2	G16 (1.5mm)		20 sheets	@ Lm	<u>11.00,0</u>	per sheet
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Size 2.4m (8') x 0.6m (2')

10.13	G16 (1.5mm)		20 sheets	@ Lm	<u>12.00,0</u>	per sheet
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Cont. Items awarded to Transmec

Size 2.4m (8') x 0.8m (2 1/2')

10.15	G16 (1.5mm)	20 sheets	@ Lm	<u>14.00,0</u>	
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Size 2.4m (8') x 0.9m (3')

10.17	G16 (1.5mm)	20 sheets	@ Lm	<u>18.00,0</u>	per sheet
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Size 2.4m (8') x 1.22m (4')

10.18	G14 (2mm)	20 sheets	@ Lm	<u>20.25,0</u>	per sheet
10.19	G16 (1.5mm)	20 sheets		<u>15.49,0</u>	
10.20	G20 (1mm)	20 sheets		<u>10.78,0</u>	
10.21	G22 (0.8mm)	20 sheets		<u>10.60,0</u>	

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

10.24	G16 (1.5mm)	20 sheets	@ Lm	<u>25.00,0</u>	per sheet
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11. EXPANDED METAL STEEL SHEETS (FLATTENED)

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

11.5	Mesh 75mm x 25mm Strands 3mm x 2mm	20 sheets	@ Lm	<u>11.00,0</u>	per sheet
11.6	Mesh 115mm x 40mm Strands 3mm x 3mm	20 sheets		<u>15.95,0</u>	

16. CHANNEL BARS

16.4	100mm (4") x 50mm (2") x 5mm (3/16")	460metres	@ Lm	<u>3.92,0</u>	
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THE SCHEDULE - 2008
Items awarded to Caruana

1. Mild Steel Bars - Machineable Quality
ROUND

1. 1	5mm	(3/16")	300 metres	@ Lm	<u>0.09,0</u>	per
1. 3	8mm	(5/16")	1700		<u>0.13,0</u>	metre
1. 6	14mm	(9/16")	40		<u>0.37,5</u>	
1. 7	16mm	(3/8")	1000		<u>0.48,0</u>	
1. 8	19mm	(3/4")	50		<u>0.62,0</u>	
1. 9	22mm	(7/8")	1000		<u>0.95,0</u>	
1.12	38mm	(1 1/2")	200		<u>3.25,0</u>	
1.13	50mm	(2")	100		<u>5.50,0</u>	
1.14	65mm	(2 1/2")	10		<u>7.50,0</u>	
1.16	75mm	(3")	50		<u>14.00,0</u>	

2. Mild Steel Bars - Machineable Quality
SQUARE

2. 1	6mm	(1/4")	200 metres	@ Lm	<u>0.12,5</u>	per
2. 2	8mm	(5/16")	50		<u>0.20,0</u>	metre
2. 4	12mm	(1/2")	1500		<u>0.34,0</u>	
2. 5	16mm	(5/8")	1000		<u>0.61,0</u>	
2. 6	19mm	(3/4")	2500		<u>0.80,0</u>	
2. 7	25mm	(1")	700		<u>1.50,0</u>	
2. 8	32mm	(1 1/4")	10		<u>2.25,0</u>	
2. 9	38mm	(1 1/2")	300		<u>4.00,0</u>	
2.10	50mm	(2")	10		<u>6.00,0</u>	
2.11	65mm	(2 1/2")	20		<u>11.00,0</u>	
2.12	70mm	(2 3/4")	5		<u>13.50,0</u>	
2.13	75mm	(3")	5		<u>17.50,0</u>	

Cont.Items awarded to Caruana

3. Mild Steel Bars - Machineable Quality

FLAT

3.1	1.5mm	(1/16")	x	25mm	(1")	500 metres	@ Lm	0.16,0	per metre
3.6	3mm	(1/8")	x	32mm	(1 1/4")	1000		0.21,5	
3.7	3mm	(1/8")	x	38mm	(1 1/2")	800		0.28,5	
3.8	3mm	(1/8")	x	45mm	(1 3/4")	800		0.37,0	
3.9	3mm	(1/8")	x	50mm	(2")	200		0.37,0	
3.10	5mm	(3/16")	x	16mm	(5/8")	300		0.19,0	
3.12	5mm	(3/16")	x	25mm	(1")	1000		0.29,5	
3.13	5mm	(3/16")	x	32mm	(1 1/4")	1000		0.35,5	
3.14	5mm	(3/16")	x	38mm	(1 1/2")	900		0.47,2	
3.15	5mm	(3/16")	x	45mm	(1 3/4")	800		0.60,0	
3.16	5mm	(3/16")	x	50mm	(2")	1000		0.59,0	
3.18	6mm	(1/4")	x	16mm	(5/8")	1500		0.23,0	
3.19	6mm	(1/4")	x	19mm	(3/4")	2000		0.28,2	
3.20	6mm	(1/4")	x	25mm	(1")	1900		0.35,5	
3.22	6mm	(1/4")	x	38mm	(1 1/2")	1200		0.55,8	
3.24	6mm	(1/4")	x	50mm	(2")	1200		0.71,0	
3.28	6mm	(1/4")	x	100mm	(4")	500		1.50,0	
3.29	8mm	(5/16")	x	38mm	(1 1/4")	200		0.75,3	
3.30	8mm	(5/16")	x	50mm	(2")	10		0.91,0	
3.32	8mm	(5/16")	x	50mm	(2")	10		0.91,0	
3.34	8mm	(5/16")	x	100mm	(4")	400		1.90,0	
3.36	10mm	(3/8")	x	32mm	(1 1/4")	150		0.70,8	
3.37	10mm	(3/8")	x	38mm	(1 1/2")	800		0.94,0	
3.38	10mm	(3/8")	x	45mm	(1 3/4")	1200		1.28,0	
3.39	10mm	(3/8")	x	50mm	(2")	2000		1.18,0	
3.40	10mm	(3/8")	x	65mm	(2 1/2")	900		1.41,0	

Cont.Items awarded to Caruana

cont. Mild Steel Bars - Machineable Quality

FLAT

3.42	10mm	(3/8")	x	125mm	(5")	800	@ Lm	<u>2.90,0</u>	per metre
3.46	12mm	(1/2")	x	45mm	(1 3/4")	400		<u>1.45,0</u>	
3.49	12mm	(1/2")	x	75mm	(3")	150		<u>2.40,0</u>	
3.50	12mm	(1/2")	x	100mm	(4")	250		<u>3.00,0</u>	
3.51	19mm	(3/4")	x	75mm	(3")	100		<u>5.50,0</u>	
3.52	19mm	(3/4")	x	100mm	(4")	50		<u>6.00,0</u>	

4. Mild Steel Bars - Machineable Quality

ANGLE

4.1	12mm	(1/2")	x	12mm	(1/2")	x	3mm	(1/8")	200metres	Lm	<u>0.35,0</u>	per mtr
4.5	25mm	(1")	x	25mm	(1")	x	6mm	(1/4")	1500		<u>0.59,0</u>	
4.7	32mm	(1 1/4")	x	32mm	(1 1/4")	x	5mm	(3/16")	1000		<u>0.63,5</u>	
4.8	32mm	(1 1/4")	x	32mm	(1 1/4")	x	6mm	(1/4")	2000		<u>0.78,0</u>	
4.9	32mm	(1 1/4")	x	32mm	(1 1/4")	x	10mm	(3/8")	200		<u>1.35,0</u>	
4.11	38mm	(1 1/2")	x	38mm	(1 1/2")	x	6mm	(1/4")	500		<u>1.05,0</u>	
4.12	38mm	(1 1/2")	x	38mm	(1 1/2")	x	8mm	(5/16")	2500		<u>1.50,0</u>	
4.13	38mm	(1 1/2")	x	38mm	(1 1/2")	x	10mm	(3/8")	800		<u>1.75,0</u>	
4.14	45mm	(1 3/4")	x	45mm	(1 3/4")	x	6mm	(1/4")	200		<u>1.25,0</u>	
4.15	45mm	(1 3/4")	x	45mm	(1 3/4")	x	8mm	(5/16")	500		<u>1.85,0</u>	
4.16	50mm	(2")	x	50mm	(2")	x	6mm	(1/4")	200		<u>1.34,0</u>	
4.17	50mm	(2")	x	50mm	(2")	x	8mm	(5/16")	500		<u>2.00,0</u>	
4.19	65mm	(2 1/2")	x	65mm	(2 1/2")	x	8mm	(5/16")	500		<u>2.50,0</u>	
4.20	65mm	(2 1/2")	x	65mm	(2 1/2")	x	10mm	(3/8")	400		<u>3.00,0</u>	
4.21	75mm	(3")	x	75mm	(3")	x	8mm	(5/16")	500		<u>3.00,0</u>	
4.22	75mm	(3")	x	75mm	(3")	x	10mm	(3/8")	500		<u>4.00,0</u>	
4.23	89mm	(3 1/2")	x	89mm	(3 1/2")	x	10mm	(3/8")	200		<u>5.00,0</u>	
4.24	100mm	(4")	x	100mm	(4")	x	12mm	(1/2")	20		<u>6.00,0</u>	

5. Mild Steel Bars - Machineable Quality

'T' IRON

5.1	19mm	(3/4")	x	3mm	(1/8")	thick	50 metres	@ Lm	<u>0.35,0</u>	per metre
5.2	25mm	(1")	x	3mm	(1/8")	thick	154		<u>0.35,0</u>	
5.3	25mm	(1")	x	5mm	(3/16")	thick	20		<u>0.50,0</u>	
5.4	25mm	(1")	x	6mm	(1/4")	thick	20		<u>0.60,0</u>	
5.5	25mm	(1")	x	8mm	(5/16")	thick	20		<u>1.00,0</u>	
5.6	25mm	(1")	x	10mm	(3/8")	thick	20		<u>1.00,0</u>	
5.7	32mm	(1 1/4")	x	3mm	(1/8")	thick	82		<u>1.30,0</u>	
5.9	32mm	(1 1/4")	x	8mm	(5/16")	thick	50		<u>1.85,0</u>	

Cont.Items awarded to Caruana

5.12	38mm	(1 1/2")	x	5mm	(3/16")	thick	30		<u>1.20,0</u>
5.13	38mm	(1 1/2")	x	6mm	(1/4")	thick	30		<u>1.25,0</u>
5.14	38mm	(1 1/2")	x	8mm	(5/16")	thick	5		<u>1.85,0</u>
5.15	38mm	(1 1/2")	x	10mm	(3/8")	thick	5		<u>2.30,0</u>
5.16	45mm	(1 3/4")	x	6mm	(1/4")	thick	5		<u>2.00,0</u>
5.17	45mm	(1 3/4")	x	8mm	(5/16")	thick	5		<u>2.25,0</u>
5.18	45mm	(1 3/4")	x	10mm	(5/8")	thick	5		<u>3.00,0</u>
5.19	50mm	(2")	x	5mm	(3/16")	thick	115		<u>1.85,0</u>
5.20	50mm	(2")	x	6mm	(1/4")	thick	50		<u>1.95,0</u>
5.21	50mm	(2")	x	8mm	(5/16")	thick	50		<u>2.25,0</u>
5.22	50mm	(2")	x	10mm	(3/8")	thick	50		<u>3.50,0</u>
5.23	65mm	(2 1/2")	x	6mm	(1/4")	thick	50		<u>3.50,0</u>

MILD STEEL HOLLOW SECTION

6.5	32mm	(1 1/4")	x	32mm	(1 1/4")	x	G2.00mm	1000	@ Lm	<u>0.64,0</u>	per
6.6	38mm	(1 1/2")	x	38mm	(1 1/2")	x	G2.00mm	600		<u>0.83,0</u>	metre
6.13	65mm	(2 1/2")	x	38mm	(1 1/2")	x	G1.50mm	500		<u>1.20,0</u>	
6.14	65mm	(2 1/2")	x	65mm	(2 1/2")	x	G3.00mm	20		<u>1.75,0</u>	

8 STEEL PLATES CHEQUERED

8.1	2.44m	(8')	x	1.22m	(4')	x	6mm	(1/4")	105 plates	@ Lm	<u>58.00,0</u>	p. plate
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9. SHEETS ELECTRO GALVANISED

9.2	2.44m	(8')	x	1.22m	(4')	x	1mm	70 sheets	<u>13.50,0</u>	per sheet
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10. SHEETS GALVANISED

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

10.16	G14 (2mm)	20 sheets	@ Lm	<u>21.50,0</u>	per sheet
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Size 2.4m (8') x 1.22m (4')

10.22	G24 (0.6mm)	20 sheets	@ Lm	<u>8.50,0</u>	per sheet
10.23	G26 (0.5mm)	20 sheets		<u>8.50,0</u>	

Cont.Items awarded to Caruana

11. EXPANDED METAL STEEL SHEETS (FLATTENED)

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

11.3	Mesh 40mm x 13mm Strands 2.4mm x 1.2mm	20 sheets	@ Lm	<u>14.50,0</u>	per sheet
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12. MILD STEEL SHEET/ PLATES

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

12.1	0.79mm (1/32")	205 sheets	@ Lm	<u>12.00,0</u>	per sheet
12.2	1.60mm (1/16")	205 sheets		<u>23.50,0</u>	
12.3	3mm (1/8")	200 sheets		<u>23.50,0</u>	
12.4	5mm (3/16")	50 sheets		<u>42.00,0</u>	
12.5	6mm (1/4")	200 sheets		<u>50.00,0</u>	
12.6	10mm (3/8")	110 sheets		<u>83.00,0</u>	
12.7	12mm (1/2")	50 sheets		<u>100.00,0</u>	
12.8	16mm (5/8")	10 sheets		<u>155.00,0</u>	
12.9	19mm (3/4")	1 sheets		<u>175.00,0</u>	

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

13.1	1.6mm (1/16")	30 sheets	@ Lm	<u>12.00,0</u>	per sheet
13.2	3mm (1/8")	20 sheets		<u>21.50,0</u>	
13.3	5mm (3/16")	30 sheets		<u>40.00,0</u>	
13.4	6mm (1/4")	20 sheets		<u>50.00,0</u>	
13.5	10mm (3/8")	20 sheets		<u>83.00,0</u>	
13.6	12mm (1/2")	10 sheets		<u>100.00,0</u>	
13.7	16mm (5/8")	30 sheets		<u>155.00,0</u>	
13.8	19mm (3/4")	20 sheets		<u>175.00,0</u>	

MILD STEEL SHEET/ PLATES (Cont'd)

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

14.1	1.6 mm (1/16")	50 sheets	@ Lm	<u>12.00,0</u>	per sheet
14.2	3 mm (1/8")	20 sheets		<u>24.50,0</u>	
14.3	5 mm (3/16")	40 sheets		<u>40.00,0</u>	
14.4	6 mm (1/4")	10 sheets		<u>50.00,0</u>	
14.5	10mm (3/8")	20 sheets		<u>83.00,0</u>	
14.6	12mm (1/2")	10 sheets		<u>100.00,0</u>	
14.7	16mm (5/8")	35 sheets		<u>155.00,0</u>	
14.8	19mm (3/4")	5 sheets		<u>175.00,0</u>	

Cont.Items awarded to Caruana

15. 2.4m (8') x 1.2m (4')

15.1	1.6 mm	(1/16")	50 sheets	@ Lm	<u>12.00,0</u>	per sheet
15.2	3 mm	(1/8")	70 sheets		<u>26.50,0</u>	
15.3	5 mm	(3/16")	170 sheets		<u>43.50,0</u>	
15.4	6 mm	(1/4")	25 sheets		<u>55.00,0</u>	
15.5	10mm	(3/8")	70 sheets		<u>88.00,0</u>	
15.6	12mm	(1/2")	16 sheets		<u>108.00,0</u>	
15.7	16mm	(5/8")	100 sheets		<u>165.00,0</u>	
15.8	19mm	(3/4")	5 sheets		<u>200.00,0</u>	

16. CHANNEL BARS

16.1	50mm	(2")	x	25mm	(1")	x	5mm	(3/16")	100 metres	@ Lm	<u>1.45,0</u>	per
16.2	75mm	(3")	x	38mm	(1½")	x	6mm	(1/4")	100 metres		<u>3.00,0</u>	mtr
16.3	100mm	(4")	x	38mm	(1½")	x	6mm	(1/4")	260 metres		<u>3.75,0</u>	
16.5	125mm	(5")	x	75mm	(3")	x	8mm	(5/16")	200 metres		<u>4.65,0</u>	
16.6	150mm	(6")	x	75mm	(3")	x	12mm	(1/2")	20 metres		<u>7.65,0</u>	
16.7	203mm	(8")	x	75mm	(3")	x	10mm	(1/2")	20 metres		<u>10.00,0</u>	

THE SCHEDULE – 2008

Items awarded to Allwoods

17. 'Z' IRON

150 metres @ Lm 2.15,0 per metre

18. 'H' IRON

220 metres @ Lm 2.15,0 per metre

SPECIFICATIONS AND CONDITIONS FOR THE SUPPLY OF MILD STEEL BARS, ANGLES, PLATES AND HOLLOW SECTIONS

Scope of Contract

1. This contract provides for the supply, delivery and stacking at ground level, inclusive of Value Added Tax, Customs Import Duty, ECO Contribution (if any) and other charges as applicable, to Government Departments and Parastatal Bodies as and when required, of Mild Steel Bars, Angles, Plates and Hollow Sections as described in the attached schedule. Supply shall be made in accordance with the attached General Conditions of Contract for the supply of Goods and Materials under a running (Period) contract insofar as these are not inconsistent with these specifications and special conditions.

Period of Completion

2. This contract shall run from the 2nd January 2008 and terminates on the 31st December 2008. However the validity of the contract may be extended for a further period of two (2) calendar months after the due termination date.

Quantities

3. The quantities shown on the schedule are only indicative and where necessary may be exceeded. Moreover Government reserves the right not to order the whole quantity shown and Government would not by doing so be held liable to any damages or other costs whatsoever.

Deliveries

4. A supply shall be made on receipt of a Requisition or Order from the Head of Department concerned or his representative and the material ready for collection within the time specified. Government will not accept liability for verbal orders and will not meet claims for any value thereof even though the material may have been supplied and made use of by the Department concerned.
5. The Head of Department shall have the power to reject any consignment or part thereof, should it not be to his satisfaction or should the material not be in accordance with the specifications/sample submitted by contractor and approved by Government for award of contract.

SPECIFICATIONS

6. The bars, angles and plates shall (a) conform in all respects to the latest edition of British Standard 4360 or equivalent, (b) be well and clearly rolled up to the required dimensions, sections and weights. They shall be sound and free from such segretations, cracks, laminations or surface flaws as might prevent their use for the intended purpose. All items except the steel plate shall be from 3 metres (10') to 6 metres (20') long.

7. **Scope**

The British Standard quoted above applies to weldable steel having minimum tensile strengths of 26, 28, 32 and 36 tons per square inch for general structural and engineering purposes. The steel must be equally suitable for bolted or riveted structures. The standard includes hot rolled hollow sections except that those formed from plates and subsequently metal-arc welded are covered only in regards to the plate material from which they are formed.

Chemical Composition

8. The chemical composition is to be based on the Ladle Analysis while the product is to conform to the table specified in BS 4360.

Mild steel plate having a thickness less than 3mm must comply with the latest edition of BS 1449 Part 28.

9. The name and address of the manufacturer and the country where the goods will be manufactured shall be furnished. Failure to give this information may involve non-consideration of the tender. The relative standard shall be quoted. Full specifications of the product offered shall also be submitted.