

ESTIMATE SHEET												
Company Name:		Nilgiri Estates										
Project:		Nilgiri Estates										
Work Description:		Cost Estimate for Gate with material , powder coating & fabrication.										
Prepared by:												
Date:		11-05-2018										
Steel Rate				49.0	per kg							
Powder coating cost				18.0	sft							
Fabrication cost				30.0	sft							
A	B	C	D	E	F	G	H	I	J	K	L	M
S No.	Size	Weight in kgs	Area in sft	Material rate/Kg	Material Cost with 5% wastage	Powder coating cost per sft	Powder coating cost of Gate	Fabrication cost per sft	Fabrication cost of Gate + transport cost	Total cost with 10% profit margin	Cost per sft	Cost per kg
1	4'1" x 4'	34.70	16.32	49.00	1,785.32	18.00	293.76	30.00	497.76	2,834.52	173.68	81.69
2	3'8" x 4'	31.70	14.68	49.00	1,630.97	18.00	264.24	30.00	447.74	2,577.24	175.56	81.30
3	4'1" x 4'	31.90	16.32	49.00	1,641.26	18.00	293.76	30.00	497.76	2,676.05	163.97	83.89
	Total	98.30	47.32		5,057.54		851.76		1,443.26	8,087.81	170.92	82.28
								Average Cost			170.92	
Note:								Approved cost			170/- per sft	
1) Wastage 5% added for material in col F												
2) Transport cost of Rs 0.50 added for fabrication in col J												
3) Profit margin of 10% added to cost in Col K												
4) Taxes Extra												
5) Fitting charges extra @ Rs. 3 per sft												
6) Gaps to be filled with Birla wall care putty.												
7) Tolerance in weight + or - 5%. There after deduct cost of lower weight at rate for steel.												
8) Increase / decrease in steel cost to be added / deducted in rate.												
9) Fabrication and grinding quality must be of top quality.												



Pin

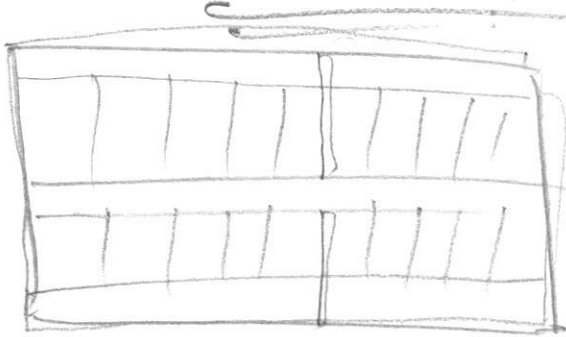
ESTIMATE SHEET												
Company Name:		Nilgiri Estates										
Project:		Nilgiri Estates										
Work Description:		Cost Estimate for Gate with material , powder coating & fabrication.										
Prepared by:												
Date:		03-05-2018										
Steel Rate		49.0 per kg										
Powder coating cost		12.0 sft										
Fabrication cost		16.0 sft										
A	B	C	D	E	F	G	H	I	J	K	L	M
S No.	Size	Weight in kgs	Area in sft	Material rate/Kg	Material Cost with 5% wastage	Powder coating cost per sft	Powder coating cost of Gate	Fabrication cost per sft	Fabrication cost of Gate + transport cost	Total cost with 10% profit margin	Cost per sft	Cost per kg
1	4'1" x 4'	34.70	16.32	49.00	1,785.32	12.00	195.84	16.00	269.28	2,475.48	151.68	71.34
2	3'8" x 4'	31.70	14.68	49.00	1,630.97	12.00	176.16	16.00	242.22	2,254.28	153.56	71.11
3	4'1" x 4'	31.90	16.32	49.00	1,641.26	12.00	195.84	16.00	269.28	2,317.01	141.97	72.63
Total		98.30	47.32		5,057.54		567.84		780.78	7,046.77	148.92	71.69
Note:								Average Cost		148.92		
								Approved cost		150/-		
1) Wastage 5% added for material in col F												
2) Transport cost of Rs 0.50 added for fabrication in col J												
3) Profit margin of 10% added to cost in Col K												
4) Taxes Extra												
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7) Tolerance in weight + or - 5%. There after deduct cost of lower weight at rate for steel.												
8) Increase / decrease in steel cost to be added / deducted in rate.												
9) Fabrication and grinding quality must be of top quality.												

Goushee
03/05/18

APPROVED BY
04 MAY 2018
SUDAM MODI
MANAGING DIRECTOR

[illegible]

4'1" x 4' Gate



4' x 2'

= 16.32 sq ft

1.65

2 inch = 25 mm

1/2 = 12.5 mm

= 30 mm

4'1" x 2' =

① M.S. Sq. pipe $1\frac{1}{2}" \times 2.7 \text{ mm} - 4' \times 2 = 8$
 $\frac{53.20 + 16.1}{19.5} \cdot 4'1" \times 2 = \frac{8.16}{16.16 \text{ sq ft.}}$
 $4' \approx 4' \times 3 = 3' \times$

③ 10 mm ss rod = $3' \times 8 = 24 \text{ sq ft.}$ - $45.20 + 16.1$ - wt: 11.5 kg.

④ $1"$ ss pipe $1.5 \text{ mm} = 4' \times 1 = 4 \text{ sq ft.}$ - $54.20 + 16.1$ - wt: 7 kg.

⑤ $1' \times 6 \text{ mm}$ flat = $4'1" \times 4 = 16.32 \text{ sq ft.}$ - $45.20 + 16.1$ - wt: 6.5 kg.

②

3'8" x 4' Gate

14.68 sq ft.

① M.S.S. pipe $1\frac{1}{2}" \times 2.7 \text{ mm} - 3'8" \times 2 = 7.32$
 $4' \times 2 = 8$

15.32 sq ft.

② $1"$ ss pipe $1.5 \text{ mm} = 4' \times 1 = 4 \text{ sq ft.}$

③ 10 mm ss rod = $3' \times 6 = 18 \text{ sq ft.}$

⑤ $1' \times 6 \text{ mm}$ flat = $3'8" \times 4 = 14.68$

NE

murthy@modiproperties.com

From: "Hemendra" <hemendra@modiproperties.com>
Date: 19 April 2018 17:25
To: <murthy@modiproperties.com>
Subject: gate size

Sir,

P F the 3 gates weight & Size

Regards

Hemendra

1 - 4' .1" x 4' = 34.7 kg
2- 3' .8" x 4' = 31.7 kg
3 - 4' .1" x 4' = 31.9 kg

26.14 kg
29.05 kg

Sent from Mail for Windows 10

03-05-2018