

T.D.
A.D.

ESTIMATE SHEET

Company Name: GV Research Centers PVT LTD

Project: Imopolis

Work Description: Cost Estimate for MS Frame Anchors for Structural Glazing

Type

Prepared by: T.D. Murthy

Date: 29-09-2021

Steel Rate

Powder coating cost 73.0 per kg

Fabrication & Bending cost 100.0 sft

A

B

C

D

E

F

G

H

I

J

K

L

M

S No.

Size

Weight in
kg

Area in sft

Material
rate/Kg

Material
Cost with
5% wastage

Powder
coating cost
per sft

Powder
coating cost
of grill

Fabrication
cost per sft

Fabrication
cost of grill
+ transport
cost

Total cost
with 10%
profit
margin

Cost per sft

Cost per kg

1 32" x 32" x 33"

12.60

4.34

73.00

965.79

-

-

100.00

436.17

1,542.16

355.34

122.39

355.34

Note:

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) Gaps to be filled with Birla wall care putty.

6) Tolerance in weight + or - 5%. There after deduct cost of lower weight at rate for steel.

7) Increase / decrease in steel cost to be added / deducted in rate.

8) Fabrication and grinding quality must be of top quality.

Average Cost
Approved cost

355.34

3701-

1455

GGT Extra @ 187.

29/09/2021

T.D. Murthy
29/09/21

FOR MDS APPROVAL

- ☐ High Value/quantity beyond limits.
- ☐ Po/Req. processed-post approval.
- ☐ Approval for technical details/clarification.
- ☐ Replenishing SLLP stock
- ☒ Other

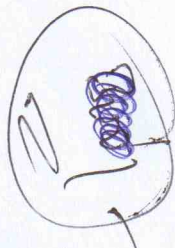
APPROVED BY
30 SEP 2021
SOHAM MODI
MANAGING DIRECTOR

Perimeter $\rightarrow$ $\left[\frac{1}{2} \times \text{circumference} \right]$

M5 60kg ppc - 8.1.7" $\rightarrow$

Pair: $50 \times 6'' = 2''$
 $\frac{\text{Sorbent}}{\text{Length}} \} = 6 \text{ cur}$

$\rightarrow$ Bending - ~~the~~ 10 per each cur

$\rightarrow$ (arrow $\rightarrow$)  1000 per each

B8 Δ

$\rightarrow$ $B \times 4 \times 0.5 =$ 87

Base $\times$ Height $\times 0.5 =$ 84
 $2.25 \times 2.67 \times 0.5 = 4.34$ 84

