

Gregg Estimating:

Bid Page Top (Project Summary Sheet)

Materials, Fabrication Items, Freight/Duty, Waste factors and Taxes

| Volume 25 | Job Name | Sample Project | Day Labor Rates for Installation | | | | | |
|----------------------|---------------------------------|---|--------------------------------------|--------------------|--------------|--------------------------------------|---------|-------------------|
| Stone/Tile Plant/T25 | Architect or Contractor | | Mechanic | \$160.00 | | | | |
| PlanIt | Location of Project | | Helper | \$112.00 | | | | |
| | Supplier or Notes | | Total Wages | \$272.00 | | | | |
| Date: | 03/16/10 | | Unit Pricing is listed Automatically | | | | | |
| Time: | 13:49:47 | | Units | Unit Totals F & I | | | | |
| Counter Top Material | Allocation Shop Drawin Scaffold | Area #1 Materials | Price | Sq. or L ft | Amount Total | Put Type | Units | Unit Totals F & I |
| | Y | Set & Grout Cost | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 1 Fl-dal 8x8 1500 | \$1.50 | 150 | \$300.00 | C | \$4.35 | \$652.09 |
| | Y | 2 Base 8x6 dal | \$2.50 | 47 | \$123.25 | C | \$6.40 | \$300.66 |
| | Y | 3 W'all tile | \$3.00 | 407 | \$1,428.24 | C | \$6.56 | \$2,692.28 |
| | Y | 4 Base corners | \$3.00 | 3 | \$9.00 | C | \$4.49 | \$13.46 |
| | Y | 5 Bullnose at corners | \$3.00 | 27 | \$81.00 | C | \$4.49 | \$121.16 |
| | Y | 6 Thresholds | \$5.00 | 1 | \$5.25 | C | \$7.84 | \$7.84 |
| | Y | 7 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 8 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 9 Stone Flooring | \$8.00 | 500 | \$4,500.00 | IT | \$16.51 | \$8,254.70 |
| | Y | 10 Stone W'all | \$11.00 | 330 | \$3,960.00 | IT | \$23.99 | \$7,935.31 |
| | Y | 11 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 12 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 13 Counter Tops | \$11.00 | 21 | \$254.88 | S | \$58.11 | \$1,234.21 |
| | Y | 14 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 15 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 16 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 17 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 18 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 19 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 20 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 21 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 22 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 23 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 24 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | Y | 25 | \$0.00 | 0 | \$0.00 | C | \$0.00 | \$0.00 |
| | | SubTotal | | | \$10,665.60 | | | |
| | | Extra Materials and Fabrication Cost Total | | | \$594.85 | | | |
| | | Area #2 Edges/Bowl Holes | Price | Linear Ft or Total | | | | |
| | | #of Top Mount Bowl Holes | \$50.00 | 0 | \$0.00 | | | |
| | | #of Under Mount Bowl Holes | \$80.00 | 2 | \$160.00 | | | |
| | | #of Special Bowl Holes | \$125.00 | 0 | \$0.00 | | | |
| | | S- Specialradius out with Edge | \$28.00 | 0 | \$0.00 | | | |
| | | O- Ogee | \$18.00 | 0 | \$0.00 | | | |
| | | B- Bullnose | \$16.00 | 8 | \$128.00 | Ceramic | 3% | \$49.80 |
| | | Q- Quirk Miter | \$8.00 | 44 | \$352.00 | From Manufacturer Listed as "C" type | | |
| | | F- Feather Miter Angle Cut | \$26.00 | 0 | \$0.00 | Stone Preurchased / Cu | | |
| | | P- Polished 3/4" | \$6.00 | 13 | \$78.00 | | 5% | \$381.50 |
| | | R- 1/4 Bevel - Rabbit | \$8.00 | 0 | \$0.00 | From Fabricator listed as "IT" type | | |
| | | Y- Liners/shaping/corners | \$20.00 | 0 | \$0.00 | | | |
| | | Area #3 Freight, Duty Taxes, Shop Drawings. | | | \$718.00 | | | |
| | | Containers = 3000 sq. ft. of stone @ 3/4" thick | | | \$3,100 | | | |
| | | Rate per Container | | | \$0.00 | | | |
| | | Duty and Customs Charges | 0.0% | \$8,363.50 | \$0.00 | | | |
| | | Broker and Truck Fee | | | \$850.00 | | | |
| | | Engineers Stamp or | \$0.00 | | \$0.00 | | | |
| | | Equipment Rental/Tools Total | \$0 | | \$0.00 | | | |
| | | Totals | \$60 | | \$0.00 | | | |
| | | Taxable Total | \$11,542.35 | | \$11,978.44 | | | |
| | | Sales Tax | 9.25% | | \$1,067.67 | | | |
| | | Shop Drawings | \$0.00 | | \$0.00 | | | |
| | | Scaffold | \$0.00 | | \$0.00 | | | |
| | | Total Material Cost | | | \$13,046.11 | | | |
| | | Material Waste Factor for Stone Fabricated Our Shop | 40% | | \$93.46 | | | |
| | | Listed as "S" type | | | | | | |
| | | Labor For Stone Fabled Our Shop Saw & Grind | | | \$0.00 | | | |
| | | Our Shop | 30% | | \$7,009 | | | |
| | | Fabrication Time listed as "S" type | | | \$0.00 | | | |
| | | Total Hrs | | | 1.5 | | | |
| | | Total Days | | | 0.2 | | | |
| | | Saw and Blade Exp. | | | \$14.02 | | | |
| | | Fab Feet | | | | | | |
| | | Per Hour | | | 14 | | | |
| | | Per Day | | | 112 | | | |
| | | Total Shop Fabricated Footage | | | 21 | | | |
| | | Templating | \$0.00 | | \$0.00 | | | |
| | | Other | \$0.00 | | \$0.00 | | | |
| | | Other | \$0.00 | | \$0.00 | | | |

#1 Slab optimization separation/categorization for materials

#2 Allocation - Two items listed in item #10 which are changeable by the user, "N" means do not allocate the funds into the item selected from the #10 costs and "Y" means to allocate the cost into these items.

- #3 Set and Grout Cost – Put these cost in based on square or lineal foot value on only items that need cost
- #4 Material List – Place your material here (Area #1), I.e. the material number matches the description, (I.e. #1 = Fl-Dal 8x8 1500). The database for stored materials is accessible with the “Ctrl D” selection shown in red above the list.
- #5 Material Price – Put the actual material price
- #6 Edge Work and Bowl Hole “Area #2” – 7 edge types that are changeable by the user, 3 bowl hole types, 1 special shape add-on
- #7 Tools and Equipment List – An extra miscellaneous area to place extra items
- #8 Freight Duty and Brokers Fee (Area #3) – Only works with an “IT” Waste factor category made, total wont balance if and IT item is not made
- #9 Taxable Totals - shows the taxable total, Note: the (S) waste factor for shop fabrication is not taxed because it is usually Labor in the shop.
- #10 Allocation Items - (2 total) – two line items that can be allocated to any of the materials line items, shown in item #2
- #11 Added sales tax on the items not taxed initially in the materials ands edge work area, the “S” waste factor fabrication items, if needed, “N” means none and “Y” means add the tax to those items
- #12 Sealer Materials if needed.(per sq ft value) Place the proper code on the takeoff page
- #13 Total quantity per line item from the takeoff page, Sq ft or Lft base on how the item was measured by the user
- #14 Total material cost per item, (includes material plus set and grout cost multiplied by footage), This row is the main row down to the bid total that has all line totals
- #15 Type of project and waste factor - “C” means standard with waste factor #1 and sales tax on any edge work items area #6 (no freight included item #8), “IT” means standard waste factor #2 and sales tax on any edge work items are #6 and this allocates duty freight and containers, “S” puts 1st a material standard waste factor and 2nd put saw operator time by fabricated footage per hour. It does not put sales tax on edge work items that are labor in your shop (Use the Optimization slab layout to figure your waste factor correctly Item #1
- #16 Unit Prices - (most important listing on the program) automatically figures the furnished and installed value for each line item (includes a balance by material line item value percentage of the miscellaneous values that have to be places in the project)
- #17 Total value per line item (It is a result of the unit price multiplied by the footage)
- #18 Waste Factor and Saw Fabrication Amount - Totals from the green area including line items #19, #20, #21 and #22
- #19 “C” item waste, material total of the “C” items multiplied by the percentage
- #20 “IT” item waste, material total of the “IT” items multiplied by the percentage
- #21 “S” item waste, material total of the “S” items multiplied by the percentage
- #22 “S” item saw fabrication results in fabricated finished feet per hour, material value is calculated from the “S” line items calculated by changing the number up or down, I.e. goal is to get to 14 to 18 finished fabrication feet per hour on and off a saw for kitchens
- #23 Edge work and bowl hole lineal feet and count form the takeoff page
- #24 Three (3) additional items for certain fabrication, templating etc. (special conditions)

Defaults Page Area

| Default Settings Area | | | | | |
|---|------------|--|----------|------------|--|
| Labor Rates | | Mechanic | | Helper | |
| | Base Pay | \$20.00 | | \$14.00 | |
| Fica | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Social Security | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Medicare | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Workerscomp | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Dues/Benefits | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Insurance | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| | Per Hour | \$20.00 | Per Hour | \$14.00 | |
| Hours per day | 8.00 | \$160.00 | 8.00 | \$112.00 | |
| | | | | | |
| Labor Rates | | Saw Operator | | Saw Helper | |
| | Base Pay | \$25.00 | | \$12.00 | |
| Fica | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Social Security | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Medicare | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Workerscomp | 0.00% | \$0.00 | 0.00% | \$0.00 | |
| Dues/Benefits | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Insurance | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| SAW | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| | Per Hour | \$25.00 | Per Hour | \$12.00 | |
| Hours per day | 8.00 | \$200.00 | 8.00 | \$96.00 | |
| | | | | | |
| Broker Fee | | © 1997-2010 BVH-GREGG INC. ALL RIGHTS RESERVED | | | |
| Fee | \$350.00 | | | | |
| Truck from Port | \$500.00 | | | | |
| TOTAL | \$850.00 | | | | |
| | | | | | |
| OCEAN FREIGHT | | | | | |
| Container | \$2,500.00 | | | | |
| Soft Top | \$600.00 | | | | |
| Taxes | \$0.00 | | | | |
| Insurance | \$0.00 | | | | |
| Total | \$3,100.00 | | | | |
| | | | | | |
| Consumable Material Breakdown for edge work | | | | | |
| % Materials for edge w | | 10% | | | |
| % Labor for edge work | | 90% | | | |

#60 Mechanic and helper rates of pay and number of hours (either put total rate at top or break out the different cost accordingly)

#61 Percentages from the rates to total cost broken out

#62 Saw operator and saw helper rates of pay and number of hours (either put total rate at top or break out the different cost accordingly) saw helper can be only a portion needed per hour

#63 Broker and trucking fees

#64 Ocean freight cost

#65 Fabrication shop consumable charges be percentage from the rates for edge work and saw charges, This does not effect your price it only break out cost in the accounting area (this area is usually 5 to 15% of the rates)

Adjustment Options page

| Proposal Adjustments | | | | | | | Template: "SampleTopShop" As of: 12-Mar-10 | |
|------------------------|--------|-------------------|----------------|-----------|------------|------------------------|---|--------------------|
| Material | Units | Price from Bid | Price adjusted | Set price | Set markup | Markup % | Total from Bid | Total adjusted |
| Fl- dal 8x8 15c | 150 | \$4.35 | \$4.35 | | | 0% | \$652.09 | \$652.09 |
| Base 8x6 dal | 47 | \$6.40 | \$6.40 | | | 0% | \$300.66 | \$300.66 |
| Wall tile | 407.49 | \$6.36 | \$6.36 | | | 0% | \$2,592.28 | \$2,592.28 |
| Base corners | 3 | \$4.49 | \$4.49 | | | 0% | \$13.46 | \$13.46 |
| Bullnose at co | 27 | \$4.49 | \$4.49 | | | 0% | \$121.16 | \$121.16 |
| Thresholds | 1 | \$7.84 | \$7.84 | | | 0% | \$7.84 | \$7.84 |
| Stone Flooring | 500 | \$16.51 | \$16.51 | | | 0% | \$8,254.70 | \$8,254.70 |
| Stone Wall | 330 | \$23.99 | \$23.99 | | | 0% | \$7,915.91 | \$7,915.91 |
| Counter Tops | 21.24 | \$58.11 | \$58.11 | | | 0% | \$1,234.21 | \$1,234.21 |
| | | | | | | 0% | \$21,092.31 | \$21,092.31 |
| Edgework | | Quantities | | | | Tax/Bond: | 0.00% | \$0.00 |
| Under Mount Bowl Holes | | | 2 | | | Adjusted Total: | | \$21,092.31 |
| Bullnose | | | 8 | | | | | |
| Quirk Miter | | | 44 | | | | | |
| Polished 3/4" | | | 13 | | | | | |

This area allows you to change any individual price by unit value or percentage up or down.

Proposal Area

Sample Company

2601 Cartwright D219 Missouri City, TX 37876 Ph# 713-854-4489

ESTIMATE

Customer Name/Address

Date

Project Name

REP

Estimator

Project Description

| Material Selected | Quantity | Unit Cost | Total |
|---------------------|----------|-----------|------------|
| Fl- dal 8x8 1500 | 150 | \$4.35 | \$652.09 |
| Base 8x6 dal | 47 | \$6.40 | \$300.66 |
| Wall tile | 407 | \$6.36 | \$2,592.28 |
| Base corners | 3 | \$4.49 | \$13.46 |
| Bullnose at corners | 27 | \$4.49 | \$121.16 |
| Thresholds | 1 | \$7.84 | \$7.84 |
| Stone Flooring | 500 | \$16.51 | \$8,254.70 |
| Stone Wall | 330 | \$23.99 | \$7,915.91 |
| Counter Tops | 21 | \$58.11 | \$1,234.21 |

Sub Total \$21,092.31

| Other Cost | Price | Units | |
|------------|--------|-------|--------|
| | \$0.00 | 0 | \$0.00 |
| | \$0.00 | 0 | \$0.00 |
| | \$0.00 | 0 | \$0.00 |
| | \$0.00 | 0 | \$0.00 |
| | \$0.00 | 0 | \$0.00 |
| | \$0.00 | 0 | \$0.00 |

Grand Total \$21,092.31

Deposit \$0.00

Total Due \$0.00

The proposal area will do itemized or lump sum proposals and can replicate your current proposal with the customization menu.

All site content © 2010

Gregg Software Incorporated

Trademarks | EULA

Phone: 713-854-4489

Buttons to be listed – Products – Training – Support – Company – Contact