

Sample Service Upgrade

DETAILED PROJECT REPORT

Project Name and Location

Project: Sample Service Upgrade

General Location:

Street Address: 123 Main Street

Project Information

Building Type: Single Family

of Units: 1

Start Date: 08/20/2008

Units Per Week: 1.00

Customer Information

Customer: Mike Holt Enterprises 3604 Parkway BLVD. Suite 3 Leesburg, FL 34748

Contact: Mr. Mike Holt

Title: President

Office: 352-360-2620

Home: 352-555-1528

Cell: 352-555-1847

Pager: 352-555-8293

Email: MH@MikeHolt.Com

Assistant's Name: Belynda Holt Pinto

Assistant's Phone: 352-555-9678

Assistant's Cell: 352-555-9671

Assistant's Email: BH@MikeHolt.Com

Inspector Information

Electrical Inspector:

City:

Office Phone:

Cell Phone:

Fax #:

Email:

Year NEC:

Addendums:

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Model/Plan Information

Model: 200 Amp Service Upgrade

Square Footage: 0

Drawing Date: -N/A-

Latest Revision: -N/A-

Architect:

Contact:

Phone:

Assembly Profile:

Manpower Needed to Man the Job

<u>Classification</u>	<u>How Many</u>	<u>Pay Rate</u>	<u>Burden \$</u>	<u>Burden %</u>	<u>Skill Level</u>
Journeyman #1	1	\$30.00	\$5.86	19.53%	100.00%
Job Average Labor Rates:	1	\$30.00	\$5.86	19.53%	

Additional Labor

<u>Description</u>	<u>Hours</u>	<u>Rate</u>	<u>Frequency</u>
Excavation, Trenching and Backfill	1.00	\$75.00	One Time Cost
Demolition	1.00	\$75.00	One Time Cost

Labor Hour Adjustments

<u>Labor Factor</u>	<u>Percentage</u>	<u>Hours</u>
Total Labor Hour Adjustment:		

Misc. Direct Job Expenses

<u>Description</u>	<u>Quantity</u>	<u>Cost</u>	<u>Price Extension</u>
Permits/Inspection Fees	1.00	\$150.00	\$150.00

Tools

<u>Description</u>	<u>Percentage</u>
	0.00%

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Subcontracts

<u>Description</u>	<u>Cost</u>	<u>Per</u>
Lump Sum	\$0.00	Project

Bond

<u>Description</u>	<u>Price</u>
No Bond Required	\$0.00

Construction Factors

<u>Model</u>	<u>Floor</u>	<u>Run Conduit/Romex</u>	<u>Floor Type</u>	<u>Ceiling Type</u>
200 Amp Service Upgrade	Basement	In Ceiling	Slab	Basement Ceiling
	1st Floor	In Ceiling	Basement Ceiling	Open Web Joists
	2nd Floor	In Ceiling	Open Web Joists	Open Roof Trusses
	3rd Floor			
	Attic	In Ceiling	Open Roof Trusses	Open Roof Trusses

Difficulty Factors

Run Conduit in Slab:	Hard
Run Conduit in Crawl Space:	Hard
Run Conduit Under Basement Ceiling:	Standard
Run Conduit/Romex Thru Open Web Trusses:	Standard
Run Conduit/Romex Thru Dimensional Lumber:	Hard
Run Conduit/Romex Thru Open Roof Trusses:	Easy