Estimate Part	other		
About		Bid Information	Value
About	req	client	Acme
About		address	800 University
About	req	city	Maryville
About		state	Missouri
About		zipcode	64468
About	req	created date	10/26/2016 5:43
About		longitude	
About		latitude	
About			

SqFt	Allow as many rectangles as needed				
SqFt	Enter Square footage of project (number between 0 and 99,999)				
SqFt	List rectangular areas	length_ft	width_ft	area_sqft	
SqFt	terrace 1	100	10	1000	
SqFt	topmost roof	80	20	1600	
SqFt	terrace 2	100	10	1000	
SqFt					
SqFt	Calculated total sqft			**2600**	
SqFt					
SqFt					

Ranges	Minimum		Maximum	
roofing	1000	to	500000	sqft
flooring	400	to	20000	sqft
waterproofing	1000	to	200000	sqft

waterproofing		If waterproofing project, select (one) type of product (radio button):
waterproofing	x	urethane
waterproofing		cemiticious overlay
waterproofing		
waterproofing		

		If waterproofing & urethane, check all that apply	If used, select product	Get unit price:	Get unit:	Enter coverage (sqft/gal)	Cost_$	$/SqFt
waterproofing								
waterproofing	x	urethane	U1	55	gal	100	1,430.00	0.55
waterproofing	x	epoxy	E1	70	gal	200	910.00	0.35
waterproofing	x	primer	P1	30	gal	300	260.00	0.10
waterproofing								

Ranges from	Min (sqft/gal)		max (sqft/gal)
	80	to	200
	200	to	400
	300	to	400

		System process - check all that apply:	If used, select product	Get unit price:	Get unit:	Enter coverage (sqft/gal)	Cost_$	$/SqFt
waterproofing								
waterproofing	x	primer	P1	30	gal	250	312.00	0.12
waterproofing	x	base coat	B3	35	gal	80	1,137.50	0.44
waterproofing	x	topcoat	T1	35	gal	100	910.00	0.35
						Total waterproofing materials:	**4,959.50**	**1.91**

Ranges from	Min (sqft/gal)		max (sqft/gal)
	250	sqft/gal	350
	80	sqft/gal	150
	100		150

Flooring		
Aggregate		
Aggregate		
Aggregate		
Aggregate		
Aggregate		
Aggregate	x	Uses Aggregate? (Checkbox)
Aggregate		

		If uses aggregate, select (one) type (radio button)	Get unit price:	Get unit:	Enter coverage (sqft/bag)	Cost_$	$/SqFt
Aggregate							
Aggregate	x	sand	20	50 lb bag	200	260.00	0.10
Aggregate		quartz	36	50-lb bag	100		
Aggregate		flake	15	bag	500		
Aggregate						**260.00**	**0.10**

	Enter labor types	Enter count (B):	Enter labor hours per person	Enter $/hour (D)	Calculated Labor Cost (B*D)	Enter nights per person (F)	Enter cost per night (G)	Calculated Lodging cost (F*G)	Labor Cost_$	Labor Cost $/sqft
Labor										
Labor										
Labor	Apprentice	3	24	$15	$1,080	2	$80	$160	$1,240	0.48
Labor	Assistant	2	24	$10	$480	2	$80	$160	$640	0.25
Labor										
Labor										
Labor	Total	5			$1,560			$320	$1,880	0.72
Labor										

Labor acceptable ranges:			
Minimum		Maximum	
$15	to	$100	cost per night
0	to	14	nights
0	to	200	per room per night

Mileage

Enter type of vehicle:	Enter number of vehicles:(B)	Enter starting location:	Enter ending location:	Enter start day:	Enter number of miles per drive (F)	Calculated vehicle miles (B*F):	Cost_$	$/SqFt
Commercial truck	1	OPKS	Maryville, MO	9/23/2016	100	100	$54	0.020769231
Personal vehicle	2	OPKS	Maryville, MO	9/23/2016	100	200	$108	0.041538462
Commercial truck	1	Maryville, MO	OPKS	9/25/2016	100	100	$54	0.020769231
Personal vehicle	2	Maryville, MO	OPKS	9/25/2016	100	200	$108	0.041538462
Calculated Total						600	324	0.124615385

Enter $/mile: $0.54

Mileage acceptable ranges:
Minimum — Maximum
$0.40 to $2.00 per mile

Mileage (×5 row labels)

Miscellaneous expenses:	Cost_$	$/SqFt
supply type 1	200	0.076923077
supply type 2	200	0.076923077
other	300	0.115384615
this too	250	0.096153846
Calculated Total	950	0.365384615

Miscellaneous (row labels)

Estimate Summary	SqFt	Cost_$	$/SqFt
Square Footage	2600		
Job-specific materials		$ 200.00	$ 0.08
Aggregate Materials			
Labor		$ 1,880.00	$ 0.72
Mileage		$ 324.00	$ 0.12
Miscellaneous		$ 950.00	$ 0.37
Calculated Total		$ 3,354.00	$ 1.29

Summary (row labels)

Display the following calculated values as radio buttons. User will select exactly one.

		Cost_$	$/SqFt
Profit option 1	40%	$ 4,695.60	$ 1.81
Profit option 2	50%	$ 5,031.00	$ 1.94
Profit option 3	60%	$ 5,366.40	$ 2.06
Profit option 4	70%	$ 5,701.80	$ 2.19
Profit option 5	80%	$ 6,037.20	$ 2.32
Profit option 6	90%	$ 6,372.60	$ 2.45
Profit option 7	100%	$ 6,708.00	$ 2.58

Profit (row labels)
Bid price

User selected one option from above:

Enter selected profit	50%	$ 5,031.00	$ 1.94	<<< This will be the quoted price (the main result)