The following is a simple Excel model created by a user for use with the Risk Analyzer. The objective is to see the range in the consruction cost estimate and the resulting profit

Yellow cells are the input cells

Blue Cells are the output cells

	$'s	
Equipment Rentals	101,000	Input cell
Demolition	190,000	Input cell
Engineering	115,000	Input cell
New Building Cost	520,000	Input cell
Environmental	35,000	Input cell

Total before Ovehead	961,000	
Overhead*	96,100	

Total Estimate	$1,057,100	output cell
Bid	1,100,000	
Expected Profit	42,900	output cell
Profit Percentage	4%	
*Overhead Percentage of cost	10%	