

# My Blog Project BUDGET WORKSHEET



PROJECT:

SPONSOR:

CALCULATE  
WHAT TO  
CHARGE  
FOR THIS  
PROJECT

<b>PROFIT NEED:</b>		<b>EST. SUPPLY COST:</b>	<b>SPONSOR COST:</b>	
$\frac{\text{est. hours} \times \text{hourly rate}}{\text{profit needed}}$	$\times$		$\frac{\text{profit needed} + \text{supply cost}}{\text{sponsor cost}}$	$+$

\*can also be calculated back from the payment given to calculate how much time/money to spend on project and still make your desired profit

BUDGETED HOURS

BUDGETED SUPPLY COSTS

activity	time spent
<b>TOTAL HOURS</b>	_____

supply	cost	supply	cost
<b>ACTUAL SUPPLY COSTS</b>			
_____			

CALCULATE  
YOUR  
PROFIT  
FOR THIS  
PROJECT

<b>PAYMENT</b>	
<b>SUPPLY COSTS</b>	
$\frac{\text{payment} - \text{costs}}{\text{\$ made}}$	\$ _____
<b>\$ MADE</b>	<b>HOURS</b>
$\frac{\text{\$ MADE}}{\text{/ hours}} = \text{\$/hour}$	\$ _____ / HOUR

NOTES: