

Logging Cost Calculation Sheet

Total Sale Volume		_____ mbf (a)
Mill Delivered Price		\$ _____/mbf (b)
Cut and Skid Costs		\$ _____/mbf (1)
Trucking Costs		\$ _____ / hr (c)
Woods	_____ mi / _____ mi/hr = _____ hrs (d)	
County	_____ mi / _____ mi/hr = _____ hrs (e)	
Highway	_____ mi / _____ mi/hr = _____ hrs (f)	
Haul Time per Trip = (d+e+f) x 2		_____ hrs (g)
Loading/Unloading		_____ hrs (h)
Total Time per Trip = (g+h)		_____ hrs (i)
Volume per Load		_____ mbf (j)
Subtotal = (c x i) / j		\$ _____ / mbf (2)
Road Building Costs		\$ _____ / hr (k)
Length of Road Upgrades		_____ mi (l)
Machine Rate for Upgrades		_____ hrs/mi (m)
Subtotal = (k x l x m) / a		\$ _____ / mbf (3)
Stream Crossing Costs		\$ _____ (n)
Subtotal = (n / a)		\$ _____ / mbf (4)
Administrative Costs (%)		_____ (o)
Subtotal = (o x b) / 100		\$ _____ / mbf (5)
Total Logging Costs = (1+2+3+4+5)		\$ _____ / mbf (6)
Profit and Risk (%)		_____ (p)
Subtotal = (p x b) / 100		\$ _____ / mbf (7)
Bid Price = [b - (6+7)]		\$ _____ / mbf