































Estimates of C Stock in Belo	wground Biomass	(Mg ha ⁻¹)
Forest Management Regime	Mean	Range
Protected Area	22.41	2.57-71.34
Community Forest	13.57	0.56-59.26
Government-managed Forest	10.63	0.29-40.18
Other Forest	1.46	0.02-4.04
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Estimates of Soil Orga	nic Carbon, Mg ha ^{.1}	
Forest Management Regime	Mean ± Uncertainty	Range
Protected Area	89.39±14.92	22.47-160.98
Community Forest	110.43±16.76	32.04-214.72
Government-managed Forest	85.26±12.43	26.09-197.13
Other Forest	115.56±55.66	61.86-217.93
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Total Forest Area (ha)	1,102,300
Total C stock (uncertainty at 95% CI), Gg	192,000±15,000
Deforestation (1990-2009), ha	40,000
Loss of C from biomass, Gg	3106±523
Emissions from deforestation, Gg CO2e	11,398±1920



Projecting future Deforestation Scenarios (applying economic model of deforestation)	xxxxx
Potential of reducing emissions (CO2e in <i>Mg</i>) from avoided deforestation	xxxxxxx
Opportunity Cost per Mg of CO2e	xx
Potential of REDD	?

