

Net natural forest increment rate  
(NFI)  
m<sup>3</sup>/ha

Climate smart forestry practices  
(CSF)  
m<sup>3</sup>/ha

CSF + NFI

Forest biomass increment  
(FBI)  
m<sup>3</sup>/ha

Harvest rate  
(HR)  
%

$$\text{FBI} * (1 - \text{HR} * 1\text{e-}2) * \text{m3\_to\_tonnes}$$

net change forest biomass  
(BE3)  
tonnes/ha

