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Parametres	MA ⁵	CBD ⁶	FAO/FRA ⁷
Young stands			
Temporarily unstocked areas			
forestry land use			
Min. area (ha)	0.05-1.0	0.5	0.5
Min. height (m)	2-5	5	5
Crown cover (%)	10-30	10	10
Strip width (m)			20

	UNFCCC 2001, adopted by COP 7 (11/CP.7):						
	The direct human-induced conversion of forested land to non-forested land.						
FAO 2001: The conversion of forest to another land use or the long-term reduction of the tree canopy cover below the minimum 10 percent threshold.							
	Explanatory note:						
	 Deforestation implies the long-term or permanent loss of forest cover and implies transformation into another land use. Such a loss can only be caused and maintained by a continued human- induced or natural perturbation. 						
	2. It includes areas of forest converted to agriculture, pasture, water reservoirs and urban areas.						
	3. The term specifically excludes areas where the trees have been removed as a result of harvesting or logging, and where the forest is expected to regenerate naturally or with the aid of silvicultural measures. Unless logging is followed by the clearing of the remaining logged-over forest for the introduction of alternative land uses, or the maintenance of the clearings through continued disturbance, forests commonly regenerate, although often to a different, secondary condition. In areas of shifting agriculture, forest, forest fallow and agricultural lands appear in a dynamic pattern where deforestation and the return of forest occur frequently in small patches. To simplify reporting of such areas, the net change over a larger area is typically used.						
	4.Deforestation also includes areas where, for example, the impact of disturbance, overutilization or changing environmental conditions affects the forest to an extent that it cannot sustain a tree cover above the 10 percent threshold.						

Parametre	MA	FAO/FRA
Transition from forest to non-forest		
Land-use change		
Crown cover change	< 10 - 30 %	< 10 %
Only directly human-induced		
Femporarily non-stocked condition does not constitute deforestation		long - term

森林退化

Forest degradation

Aware of potential difficulties, SBSTA in Decision 11/CP7 invited IPCC, inter alia, "to develop definitions for direct human-induced "degradation" of forests ... and methodological options to inventory and report on emissions resulting from these activities...."





Parameter	FAO 2000	FAO 2001, 2005	FAO 2003	UNEP/ CBD 2001	ITTO ¹² 2002	1TTO 2005	IPCC 2003b ¹³	IPCC 2003b ¹⁴	IPCC 2003b ¹⁵	IPCC 2003b ¹⁶	
Forest type											_
secondary forest											_
Change within the forest											
structure		_		_		_					_
crown cover	10%										 _
 species composition											_
stocking											
Reduction of capacity											
Productivity											
goods	_		_			_					_
services											_
carbon stocks							> v %				
other functions											
Time scale	longt		long		long		longt	long	long	long	
specified duration							X years				
Cause											
human- induced											
natural											
Reference state											_
natural forest											
site										1	_
carbon stock at initial date											
 Exclusion											
deforestation											
forest management under Art.3.4											



























