Info Hub Design

Subsidies for transparency on REDD+

Decision 9/CP.19

Results for each relevant period expressed in tonnes of carbon dioxide equivalent per year and link to the technical report;

The assessed forest reference emission level(s) and/or forest reference level(s) expressed in tonnes of carbon dioxide equivalent per year and a link to the final report;

How all of the **safeguards** are being addressed and respected;

A link to the national strategy or action plan;

Information on the national forest monitoring system;

Quantity of results for which payments were received, expressed in tonnes of carbon dioxide equivalent per year, and the entity paying for results;

Basic principles

Database

Information layout

- Open format
- Interoperable
- Simple

- User friendly
- Accessible
- Transparent

Draft 1: Default Information

	Parties	Results (Mt CO2 e)	Results already paid for (Mt CO2 e)	Reports on Reference Levels	Reports on Results	Monitoring System	National REDD+ Strategy	Safeguards
1	Argentina	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx
2	Brazil	2.971.022.258	91.323.620,59	FREL Report	Results Report	PRODES	Brazilian Strategy	Safeguards in Brazil
3	Bolivia	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxx
4	Colombia	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxx

Draft 1: Results and Payments

	Parties	Results (Mt CO2 e)	Results already paid for (Mt CO2 e)	Reports on Reference Levels	Reports on Results	Monitoring System	National REDD+ Strategy	Safeguards
1	Argentina	xxxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx
2	Brazil	2.971.022.258	91.323.620,59	FREL Report	Results Report	PRODES	Brazilian Strategy	Safeguards in Brazil
	2006	529.930.491	25.026.234,59					
	2007	497.761.220						
	2008	440.022.302						
	2009	741.687.140	31.535.734					
	2010	761.621.105	34.761.652					
3	Bolivia	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	XXXXXXX
4	Colombia	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxx

Draft 1: Detailed Payments

	Parties	Results (MtCO2e)	Results already paid for (Mt CO2 e)	Reports on Reference Levels	Reports on Results	Monitoring System	National REDD+ Strategy	Safeguards
1	Argentina	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx
2	Brazil	2.971.022.258	91.323.620,59	FREL Report	Results Report	PRODES	Brazilian Strategy	Safeguards in Brazil
	2006	529.930.491	25.026.234,59					
			Norway					
			239.110.39,6 Petrobras (BRA)					
			1.115.194,99					
	2007	497.761.220		•				
	2008	440.022.302						
	2009	741.687.140	31.535.734					
			Norway					
			33.363.022					
			Germany					
		I	3.188.174					
	2010	761.621.105	34.761.652					
			Norway					
			33.363.022					
			Germany					
			3.188.174					
3	Bolivia	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx	xxxxxxx
4	Colombia	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxx	xxxxxx

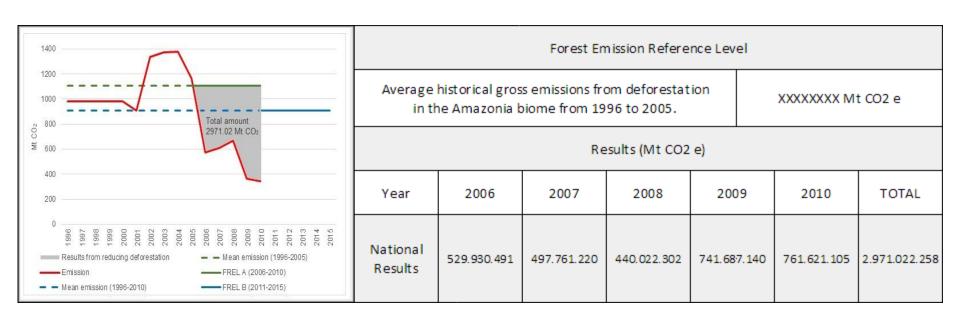
Draft 2: Default Information

	Regions or Countries Fort by	Results (Mt CO2 e)	Reports on Reference Levels	Reports on Results	Results a lready paid for (Mt CO2 e)	Monitoring System	National REDD+ Strategy	Safeguards
1	Argentina	xxxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxxx	xxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx
2	Brazil	xxxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxxx	PRODES	Brazilian Strategy	Safeguards in Brazil
3	Bolivia	xxxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxx	xxxxxxx	xxxxxxxxxxxxx	xxxxxxxxxxxxx
4	Colombia	xxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxx	xxxxxxx	xxxxxxxxxxxx	xxxxxxxxxxxxx

Draft 2: Complete Information - Results

	Regions or Countries Results Reports on Reference Levels Results Reports on Results		Results a lready paid for (Mt CO2 e) Monitoring System		National REDD+ Strategy		Safeg	uards			
1	Argentina	xxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxxx	xxx	xxxx	XXXXXXX	xxxxxxx	XXXXXXX	xxxxxxx
2	Brazil	xxxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxxx	PRC	DDES	Brazilian	Strategy	_	ards in
		Results Results a lready paid for			For	est Emission	Reference Lo	evel			
				Average historical gross emissions from deforestation in the Amazonia biome from 1996 to 2005.)2 e		
		1000 800	Total am-	ount Mt CO2			Results (N	Mt CO2 e)			
		₩ 600			Year	2006	2007	2008	2009	2010	TOTAL
		0	Uucing deforestation		National Results	529.930.491	497.761.220	440.022.302	741.687.140	761.621.105	2.971.022.258
3	Bolivia	xxxxxxxxxxxxx	FREL Report	FREL Report Results Report		XXXX	xxxx	XXXXXXX	xxxxxxx	xxxxxxx	xxxxxxx
4	Colombia	xxxxxxxxxxxx	FREL Report	Results Report	xxxxxxxxxxxx	XXXX	xxxx	XXXXXXX	xxxxxxx	xxxxxxx	xxxxxxx

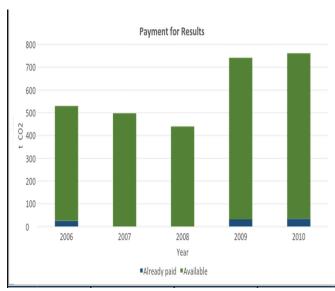
Detail on Results



Draft 2: Complete Information - Results already paid for

	Regions or Countries	Results (Mt CO2 e)		orts on ce Levels	Reports on Results	Results a Iready paid for (Mt CO2 e)	Monitorii	ng System		al REDD+ ategy	Safeg	guards	
1	Argentina	xxxxxxxxxxxxx	FRELI	Report	Results Report	xxxxxxxxxxxxx	xxx	XXXX	XXXXXXX	xxxxxxx	XXXXXXX	xxxxxxx	
2	Brazil	xxxxxxxxxxxx	FRELI	Report	Results Report	xxxxxxxxxxxx	PRC	PRODES		Brazilian Strategy		Safeguards in Brazil	
		Results a lready paid for		Results already paid for (t CO2 e)									
	Payment for Results		Donor/Year	2006	2007	2008	2009	2010	TOTAL				
		700 600 500				Norway	23911039,6			28347560	33363022	85621621,6	
		Š 400 300	ш			Petrobras (BRA)	1115194,99					1115194,99	
		100				Germany				3188174	1398630	4586804	
		2006 2	■Already paid	2008 Year d #Available	2009 2010								
3	Bolivia	xxxxxxxxxxxx	FRELI	Report	Results Report	xxxxxxxxxxxxx	XXXX	xxxx	xxxxxxx	xxxxxxx	xxxxxx	xxxxxxx	
4	Colombia	XXXXXXXXXXXXXX	FRELI	Report	Results Report	XXXXXXXXXXXXXX	XXXX	xxxx	XXXXXXX	xxxxxxx	XXXXXXX	XXXXXXX	

Detail on Results already paid for



Results already paid for (t CO2 e)								
Donor/Year	2006	2007	2008	2009	2010	TOTAL		
Norway	23911039,6			28347560	33363022	85621621,6		
Petrobras (BRA)	1115194,99					1115194,99		
Germany				3188174	1398630	4586804		

Search Engine: Countries or Regions

Regions or Countries

All			
Africa	America	Asia	Oceania
CENTRAL	CARIBBEAN	CENTRAL	AU STRALASIA
EAST	CENTRAL	EAST	MELANESIA
NORTH	NORTH	SOUTH	MICR ONE SIA
SOUTH	SOUTH	SOUTHEAST	POLYNESIA
WEST	Antigua and Barbuda	Afghanistan	Fiji
Algeria	Argentina	Bahrain	Kiribati
An go la	Bahamas	Bangladesh	Marshall Islands
Benin	Barbados	Bhutan	Micronesia
Botsuana	Belize	Brunei	N auru

Sort by: Activity, FREL, Results and Payments

Sort by

Activity

Reducing Emissions from Deforestation

Reducing Emission from Forest Degradation

Conservation of Forest Carbon Stocks

Sustainable Management of Forest

Enhancement of Forest Carbon Stocks

Reference Levels

Rank By

Historical series

Results tCO2e

Projection

Results available for payments

Results already paid for

Consultation process

Decision 9/CP.19, para 13: Agrees that the information on results-based payments is to be inserted on the information hub in consultation with the developing country Party concerned, taking into full account decision 10/CP.19, paragraph 2;

Decision 10/CP.19, para 2: Notes that the national entities or focal points of developing country Parties may, inaccordance with national circumstances and the principles of sovereignty, nominate their entities to obtain and receive results-based payments, consistent with any specific operational modalities of the financing entities providing them with support (...)

Simplified Form (1/2)

Please, fill the information requested in each field (in some cases it is necessary to fill the field and another ones it is necessary just choose a option)							
GENERAL INFORMATION							
Developing Country	Brazil						
Region	America						
National REDD+ Entity	Ministry of the Environment						
RESULT	RESULTS						
Type of Reference Level	FREL						
Data used	Historical data only						
Activities included	Deforestation 🔻						
If your previous answer was "Subnational", pl	station Degradation vation of forest carbon stocks able management of forests ement of forest carbon stocks						
Is the FREL/FRL a fixed mesuarement or dynamic?	Dynamic						
Reference level (t CO2 e)	1106040000						
Results' period starting in	2006						
Results' period finishing in	2010						
Result (t CO2 e)	2971022275						

Simplified Form (2/2)

PAYMENTS FOR PERFORMANCE								
	Results already paid							
Year	Amount of GHG reducted emissions (t CO2 e)	Agreement <link/>	Paid by					
2006	4192115,7	1st Donation	Norway					
2006	263267	1st. Donation	Petrobras - B					
2009	790500	1st. Donation	Germany					
	Results availa	ble for payments	'					
Year	Amount of GHG reducted emissions (t CO2 e)	Entity for contact for th	is result					
2006	504904256,1							
2007	497761219,8							
2008 440022301,6								
2009	710151406,1							
2010	726859452,9							

FURTHER INFORMATION						
National REDD+ Strategy	Document in English					
National Forest Monitoring System	<u>Website</u>					
Reference Levels (tCO2e)	Final Report					
Results (tCO2e)						
Summary on Safeguards	Safeguards' Report					