

Bamboo as New Agribusiness for Micro Rural Entrepreneur in Brazil

Brazilian Bamboo Producers Association

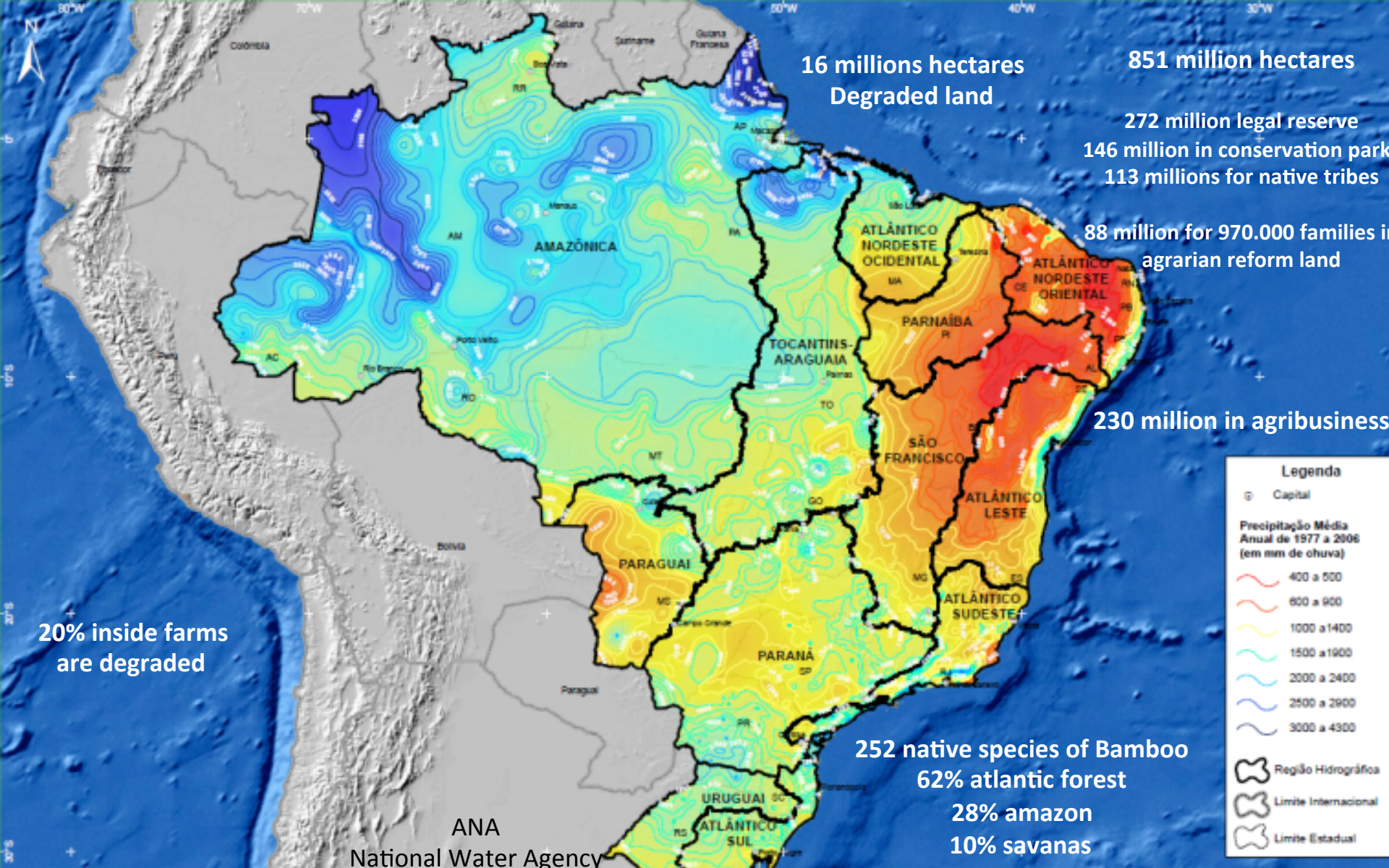
World Bamboo Congress

Damiang – South Korea

17th to 23rd Sept 2015

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APROBAMBU

Current main objective:

Agricultural credit for
micro rural bamboo
entrepreneur

8 yr shortage in bamboo
plantation credit

88 million hectares with
970.000 families
In Agrarian Reform Land

PRONAF Bamboo



APROBAMBU

20% of farms are degraded

NO taxes on plantation and
primary bamboo process
inside the farms

Bamboo plantation as
environmental credit

Long term Agribusiness

Industries close to farmers

Technology in the field

Sustainable technologies

Public/Private/Community
partnership



APROBAMBU Recommendation

Agroforestry - 3
bamboo species,
palm trees,
hardwood trees

Recovery degraded
land **including**
bamboo

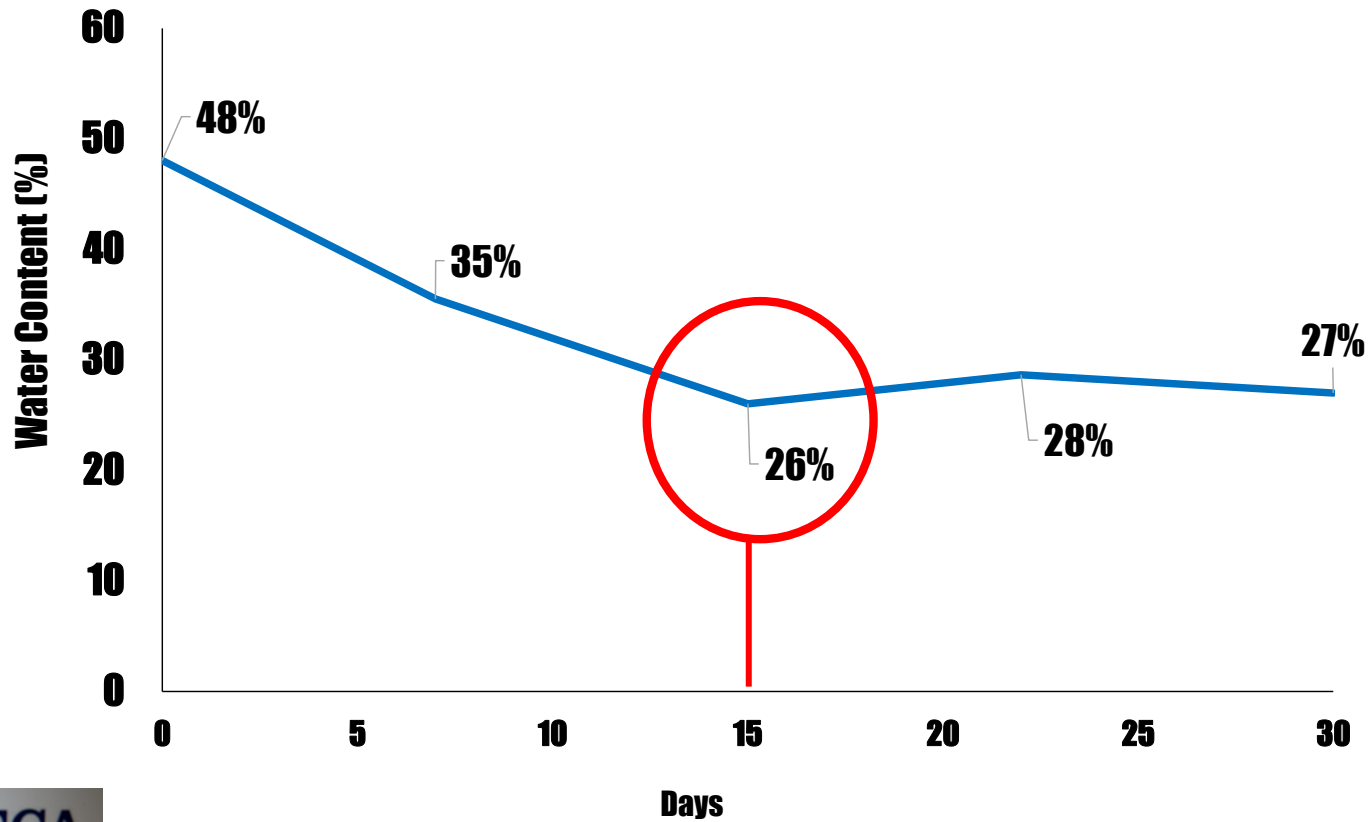


Biomass for energy, steam and ceramic industries

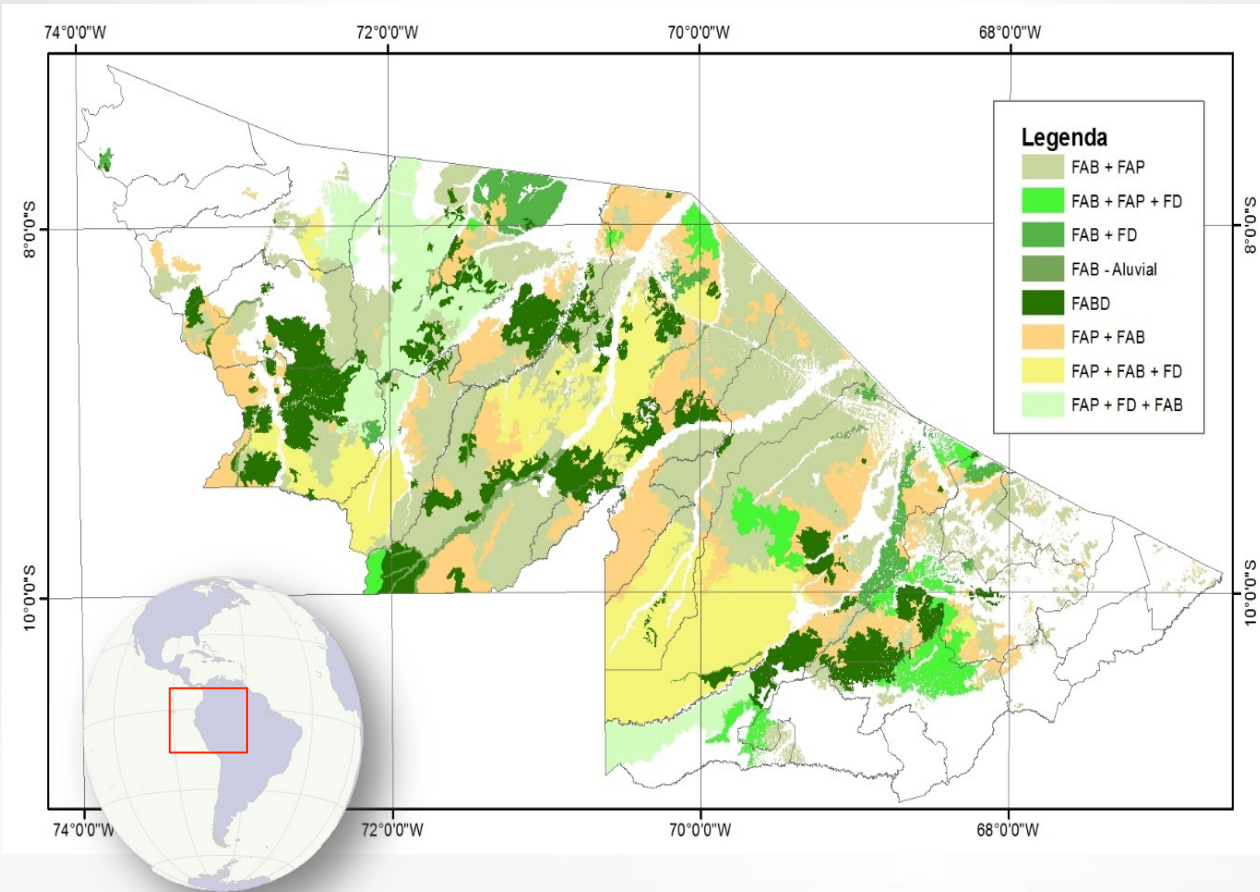


30/07/2014

Drying curve



Distribution of forests with bamboo in Acre, southwestern Amazonia, Brazil



749.350 inhabitants

164.221 km²

87% forests

45% protected natural

4.563.600 hectares

Bamboo forest

Three distinct fibers of Guadua

1.480 km to Pacific Ocean





AHWI Maschinenbau GmbH
Im Branden 15
D-88634 Herdwangen

Masch.bezeichnung:	AUFNAHMEWÜLCHE
Maschinentyp:	H 600
Maschinen-Nr.:	279 17 02 43
Gesamtgewicht:	5550
Baujahr:	10 2013

Made in Germany CE



The background of the image shows the silhouettes of several bamboo plants with their characteristic feathery fronds. They are set against a sky that transitions from a pale blue at the top to a warm orange and yellow near the horizon, suggesting a sunset or sunrise. The bamboo stalks are thin and vertical, while the fronds are more complex and spread out.

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