





WWF's Global Forest & Trade Network and New Generation Plantations
Project present the side event, entitled:

"WWF's Work with Companies on Forests, Climate Change and Biodiversity"

Monday, October 19, 2009 from 18:30-20:30 XII World Forestry Congress, Buenos Aires



Local Forests. Global Markets.



Partnerships in Responsible Forestry

Ian Gray
Responsible Forestry
Coordinator
GFTN Support Unit
WWF International

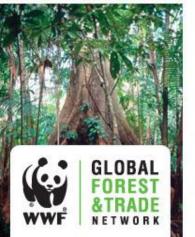












Background to GFTN

- Works towards eliminating illegally logged forest products and driving improvements in the quality of forest management
- Uses "stepwise approaches" to responsible forest management and purchasing
- Facilitates trade linkages and partnerships within a Business-to-Business framework
- Provides structural support to help alleviate the challenges in achieving credible certification
- Engages with companies within a transparent and commitment based relationship









How Do We Work?

GFTN works with the whole supply chain....

From places like...



...all the way to here.









WILLIAMS-SONOMA









Working in a common way to ensure that responsible buyers work with responsible producers







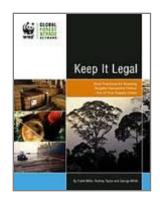


A Global Impact on Buyers

- Over 400 companies committed to responsible purchasing around the world
- These companies buy more than 20% of the worlds production of forest products (around 300 million cubic metres)



- These companies are using a "stepwise programmes" to help get more of their forest product certified and legal
- Buyers increasingly turning to producers involved in stepwise programmes to ensure that they get certified products tomorrow, if they cannot get what they need today (which is usually FSC)





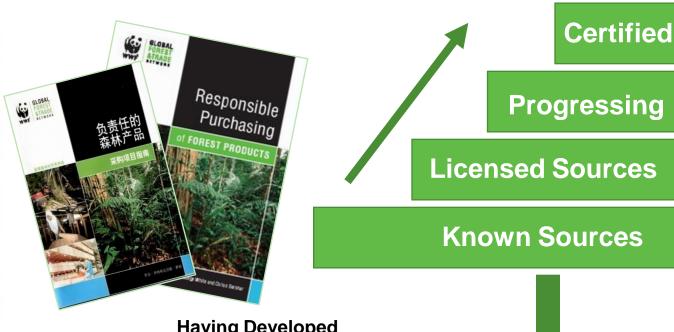






Working with Buyers

A Stepwise Approach to Responsible Purchasing





Having Developed a Responsible Purchasing Policy



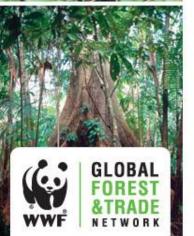


"Unwanted"









Business Responses on Producer Side

- Over 300 million hectares of the worlds forest are now certified under various schemes
- FSC available from 82 countries and 1,000 certified forests
- This is 8% of the world's forest but 25% of the traded volume of wood
- Growth in "legal verification" by third party auditors and push for "legal wood" by governments
- Rapid growth in "stepwise programmes" to help get forests certified
- Over 30 million hectares of forest in Asia, Africa, Russia and Latin America committed to FSC certification under these programmes



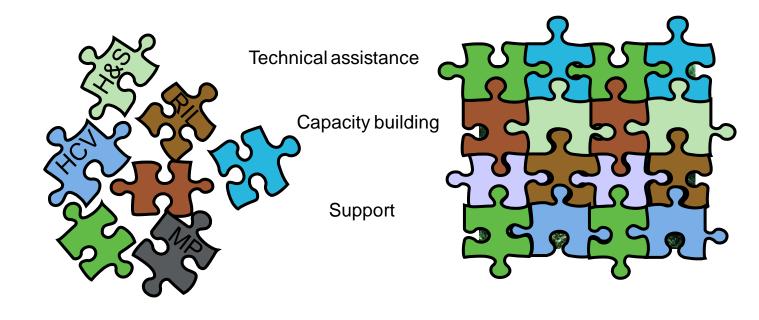


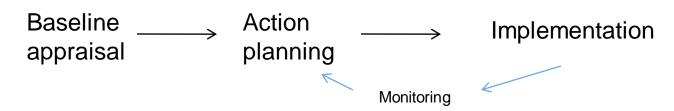




Working with Forest Managers

A Stepwise Approach to Responsible Forestry





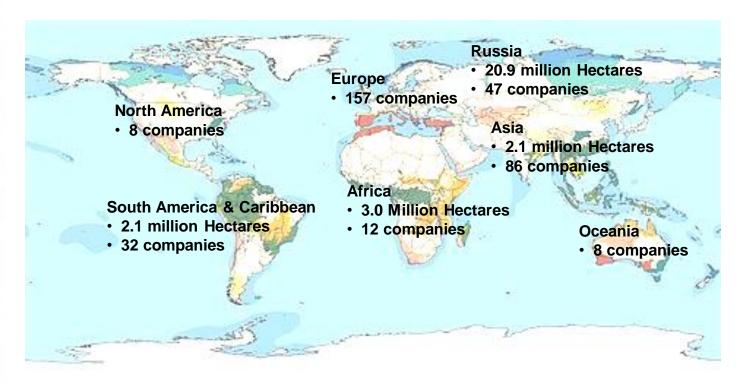








GFTN – the Largest Stepwise Certification Programme



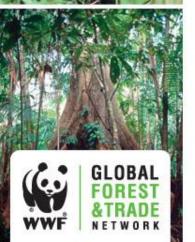
GLOBAL TOTALS

More than 295 Companies 34 Countries 2.5 Million People Employed 27.3 Million Hectares 20.0 Million Hectares FSC 250 Million m³ RWE Traded 16% of the Global Forest Products Market US\$64 Billion Sales in Forest Products









Conclusions

- The GFTN stepwise approach to purchasing and responsible forest management is well proven and widely adopted.
- The need for action from companies has never been greater and our willingness to engage is evident.
- GFTN will continue to work with selected companies across key regions to deliver more certified timber and to conserve more valuable and threatened forest.









Conservation through Collaboration: GFTN Allies in Responsible Forestry















Citi Foundation





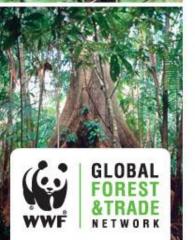












Thank You

Local Forests. Global Markets.

For more information, visit gftn.panda.org



Local Forests. Global Markets.



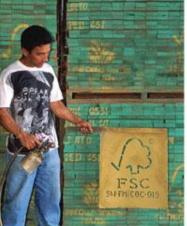
Investment and Trade Opportunities in GFTN-LAC

Raúl Dancé
Wood Products Marketing
Specialist – WWF LAC
World Forestry Congress
October 2009















- Yingbing-NATURE invested US\$10 million in a flooring factory in Peru.
- Yingbing-NATURE acquired 150,000 ha of natural forest to manage in Amazon, 100,000 ha are FSC certified.
- Yingbin-Nature has also a network of forest concessionary suppliers that provide raw material to its flooring factories.
- Nature Group also acquired two industrial plants to sawn and process hardwoods, they got CoC certification with GFTN support.
- A new member of the GFTN-LAC













MADERYJA SAC (Forest Concession)

Located at Iñapari-Madre de Dios



A & A SAC (Forest Concession)

Located at Yurimahuas - Loreto

TURBINA (Saw Mill)

Located at Puerto
Maldonado-Madre de Dios



MADERYJA (Saw Mill)

Located at Iñapari - Madre de Dios



UNIVERSAL FLOORING (Secondary Transformation)

Located at Lima

NATURE WOOD (Trading Company)





América Latina Ranking de Competitividad Global 2008 - 2009

		País	Puesto Mundial	Puntaje
	1	Chile	28	4.72
	2	Panamá	58	4.24
	3	Costa Rica	59	4.23
	4	México	60	4.23
	5	Brasil	64	4.13
	6	Colombia	74	4.05
_	7	Uruguay	75	4.04
	8	El Salvador	79	3.99
	9	Honduras	82	3.98
	10	Perú	83	3.95
	11	Guatemala	84	3.94
	12	Argentina	88	3.87
	13	Rep. Dom.	98	3.72
	14	Ecuador	104	3.58
	15	Venezuela	105	3.56
	16	Bolivia	118	3.42
	17	Nicaragua	120	3.41
	18	Paraguay	124	3.40
1				





Why invest in LAC?

- Great source of natural forest products under management and certification.
- Opportunities to conduct business alliances for investment and trade.
- According to the Global Competitiveness Report 2008-2009, Chile, Panama, Mexico, Brazil, Colombia and Peru are the best countries for investment in LAC.
- International agreement signed NAFTA USA, Canada and China ensure that increase in consumption markets for certified products
- Latin American producers in their continuing efforts to export products of higher value added, are adapting to the regulations of the main consumer countries







Partnerships in Responsible Forestry

Moderator: Ian Gray, Responsible Forestry Coordinator, GFTN

Panelists:

- Raúl Dancé, Wood Products Marketing Specialist, WWF-US LAC Secretariat
- Savio C. K. Chow, General Manager, Nature (Zhongshan) Wood Industry Co. Ltd.
- Martin Tadoum, Deputy Executive Secretary, Central Africa Forest Commission (COMIFAC)





WWF International Luís Neves Silva

Buenos Aires, Argentina XIII World Forest Congress October 2009









Facts & Figures

- 200 M ha of planted forests in the world:
 - 7% of global forest cover;
 - 50% of the round wood supply;
- 25 M ha Intensively Managed Plantations
 - 1% global forest cover;
 - 40% global wood supply.

From: The Forest Dialog - Intensively Managed Plantations



Why WWF works on Plantations?

Plantations will increase in WWF Priority Places of SE Asia & South America.

WWF wants to prevent:

- Conversion of HCV in natural forests, grasslands & wetlands;
- Bad management practices;
- Disregard for the rights and interests of local communities;

...on those priority places.





Sustainable Plantations



WWF acknowledges forest plantations can provide environmental services, social benefits and livelihood support if they are managed in a sustainable way.

To promote the plantations sustainably managed WWF operates the

New Generations Plantations Project







WWF calls upon the forest products industry, regulators, financiers and other stakeholders to work collectively to develop and promote the adoption of best practices in plantation forestry



Project Participants:

- Forestal Oriental
- Mondi
- Portucel
- Sabah Forest Department
- Smurfit Kappa
 Carton de Colombia
- State Forest Administration of China
- Stora Enso
- UK Forestry Commission
- UPM-Kymmene



NGPP 1st phase

Synthesis report 2007 - 2009





The New Generation
Plantations concept can
make a positive contribution
to sustainable development,
with respect:

- i) maintaining ecosystem integrity;
- ii) protecting high conservation value forests;
- iii) and safeguarding stakeholders interests





The project collected examples of plantations that make very positive contributions to conservation, restoration and social development.

17 Case Studies were collected









Real-world experience, based on applied science, enriches understanding; The study tours gave an opportunity to experience plantation practices and first hand and discuss with local experts.

4 Field Study Tours: Scotland; Brazil; China;

Colombia.









The process, including production of technical papers with case studies, allowed a transparent approach and a robust exchange of views and in consequence built trust and respect and led to pragmatic conclusions.

3 Technical Papers:

- Ecological integrity
- High Conservation Value
 Forests
- Stakeholder engagement





NGP Concept

Can be a contribute to adress the large variability in conditions and opportunities within plantations, favouring the use of generalised frameworks for management







NGPP 2nd phase

2009 - 2011







NGPP 2nd Phase

2009 - 2011



Project Participants:

- 1. CMPC
- 2. Mondi
- 3. Portucel
- 4. Sabah Forest Industries
- 5. State Forest Administration of China
- 6. Stora Enso
- 7. UK Forestry Commission



NGPP 2nd Phase 2009 – 2011



Project topics:

Identification of New Generation Plantations elements for:

- bio-energy
- & forest carbon

Improve recognition of New Generation Plantations in:

- procurement
- & investment policies



NGPP 2nd Phase 2009 – 2011



NGPP contribution for the Next Big Thing:

2010 - International Year of Biodiversity

2011 - International Year of Forests





- · CMPC
- Mondi
- Portucel
- Sabah Forest Industries
- State Forest
 Administrati
 on of China
- Stora Enso
- UK Forestry
 Commission



Thank you

NGGP Session at WWF Booth Wednesday, 21st October, 8am









A Look at New Generation Plantations

Facilitator: Luís Neves Silva, NGPP

Panelists:

• Ms. Nuyun Li, State Forest Administration of China

• Mr. Daniel Contesse, CMPC Chile

Communication in the NGPP side event of WFC 2009

- Li Nuyun (Deputy Director)
- Department of Afforestation
- State Forestry Administration, P.R.C

19 Oct.,2009

Support to NGP concept

- It is high time study and apply new concept and technology of plantation in China
- China owns the largest plantation areas in the world.

how to improve the capacity and level of sustainable planted forest management in China has become very important!

Experience and contribution in the 1st phase NGPP

Participated in all activities of NGPP

Organized the 3rd tour in Guangxi, China

Introduced and extended the results of NGPP in China

Referring the new concepts and methodologies of NGPP

- The National Guidelines on Sustainable Planted Forest Management in China,
- The National Code for the Ecological and Environmental Management of Industrial Plantation in China,
- The Training Materials of Sustainable Overseas Silviculture by Chinese Enterprises.

Support to NGP concept

On behalf of the Department of Afforestation, The State Forestry Administration of China, we would like to express that we will continue to support and involve in the 2nd phase NGPP.

What could be played roles of SFA in the 2nd phase NGPP

- To be involved in all activities of 2nd NGPP
- additional key elements
- biomass for bio-energy,
- forest carbon market,
- policies of the pulp and paper market,
- All these topics are very hot in China.

To organize one study tour at Tengchong County, Yunnan province, China

- ❖ Why? .
 - Good forest management practice
 - Carbon forestry project
 - Forest certification project.

Thanks for your attention!

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A Look at New Generation Plantations

Facilitator: Luís Neves Silva, NGPP

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Thank You

Please join us for further discussions with our panelists over a cocktail reception.