Commercial Forestry in the Russian Far East: Opportunities for Sustainable Trade, Conservation, and Community Development

18 – 20 September 2001

Yuzhno-Sakhalinsk, Russia

Co-hosted by:

FOREST TRENDS

SAKHALIN ENVIRONMENT WATCH

FAR EASTERN FORESTRY RESEARCH INSTITUTE

PACIFIC ENVIRONMENT

TERNEILES

GREENPEACE

BUREAU FOR REGIONAL OUTREACH CAMPAIGNS

SAKHALIN ADMINISTRATION, MINISTRY OF NATURAL RESOURCES

WORLD WILDLIFE FUND

ECONOMIC RESEARCH INSTITUTE

FOREST CERTIFICATION CENTER

THE WORLD BANK

INSTITUTE FOR GLOBAL ENVIRONMENTAL STRATEGIES

With the support of World Bank/WWF Alliance, Forest Trends, and the Trust for Mutual Understanding

Purpose

The purpose of the conference is to discuss market-based strategies to promote sustainable forest management and a sustainable forest industry in the Russian Far East and to catalyze connections between potential partners in sustainable commercial forestry. The conference will address critical issues facing the forestry sector in the Russian Far East, including: the status of timber trade between the Russian Far East, Japan and China; growing market opportunities offered by the international movement

for independent, third-party certification; the risks to industry and communities from unsustainable practices and illegal logging; and approaches to enhance the contribution of forestry to the economic development of local communities. The conference will be hosted by international and Russian Far East business leaders, non-governmental organizations, academic institutions and regional forest government agencies. The meeting will also build on develop the themes advanced at the conference in held Khabarovsk in September 2000 on sustainable forestry and the joint Russian – Chinese – North American conference in Chita, also September 2000 on combating illegal logging.

Background

The forests of the Russian Far East are one of the world's most important areas of natural forests, an enormous carbon and biodiversity reservoir, and an important economic asset for many forest communities. Large expanses of unbroken forest house and protect numerous species whose continued existence is dependent on the natural forests, including the threatened Siberian Tiger. The carbon structure of these forests is a global concern: while the forests store large amounts of carbon in their soils and trees, recuperation of a significant portion of this storage through regrowth after release through logging and road-building would require at least a century. Maintaining this reservoir of forest carbon is a crucial part of combating climate change over the long-term.

However, these forests, the forest industry, and the associated communities are under threat from a number of sides. Government institutions that once regulated forestry have vast responsibilities with few budget resources. There is high and indiscriminate demand for forest products in neighboring countries, particularly Japan and China. (Russian exports of roundwood to China more than quadrupled from 1997 to 1999 and have increased since.) Illegal logging, estimated to represent somewhere between 25 and 50% of all logs exported, undermines incentives to invest in forest management and the sustainable development of communities and industry. The high perceived and actual risk for investments in the Russian Far East discourages the innovation that would improve forest management and lead to efficiency gains. And climate change itself threatens to worsen forest fires adding pressure on the forest resource base. At the same time, an inefficient industry and little local manufacturing mean there are few economic benefits from logging in RFE communities.

Overcoming these obstacles will require more active cooperation between sectors and an advance guard of entrepreneurs ready to take advantage of new opportunities to promote sustainable forestry.

AGENDA

18 September

Morning session: Global and Regional Forest, Resource and Economic Trends

Chinese Markets:

Session Chair: Tamara Rusina, Worldwide Fund for Nature

9:00 – 9:30	Welcome Andy White, Forest Trends and Sa	khalin Administration Representative	
9:30 – 10:15	"Overview of Trends and Forest Alexander Sheingauz, Economic R	Issues" Research Institute and Andy White, Forest Trends	
10:30 – 11:15	"Citizen Forest Monitoring in the Anatoly Lebedev, Global Forest W		
11:30 – 12:15	"Forests, Forestry and Conserva Dmitry Lisitsyn, Sakhalin Environ		
12:15 – 1:30	Lunch		
Afternoon session: Timber Markets and Sustainability Session Chair: Dmitry Efremov, Forestry Research Institute			
1:30 – 2:15	Panel: "Supply and Demand Markets for Certified Products: An Overview"		
	Michael Northrop, Rockefeller Bro Catherine Mater, Mater Engineerin		
2:15 – 2:30	Questions and Discussion Period		
2:30 – 3:15	"Supply Forecasts for Timber from the Russian Far East" Sten Nilsson, International Institute for Applied Systems Analysis		
3:15 – 3:30	Break		
3:30 - 5:30	Panel: "The Future of Markets for Sustainable Forest Products" Moderator: Michael Northrop, Rockefeller Brothers' Fund		
	North American Markets:	Paul Fuge, Plaza Hardwoods, CFPC	
	Japanese Markets:	Hiroaki Kakizawa, IGES Kenny Senju, Mitsubishi International	

Changjin Sun, Chinese Academy of Sciences

19 September

Morning Session: Innovations and Investment

Session Chair: To be determined.

8:30 – 9:30	Panel: "Policy Innovations for Sustainable Forestry Globally and in Russia" Moderator, Andrey Kushlin or Gerhard Dieterle, the World Bank
	Evgeniy Kuzmichev, Independent University of Environmental & Political Sciences Alexander Sheingauz, Economic Research Institute
9:30 – 10:00	Questions and Discussion Period
10:00 – 10:45	"Efficiency Investment Opportunities that Promote Sustainable Forestry" Catherine Mater, Mater Engineering
10:45 – 11:00	Break
11:00 – 11:45	"Sustainable Forestry: First Principles" Gary Bull, University of British Columbia
12:15 – 1:30	Lunch

Afternoon Session I: Progress Towards Certification

Session Chair: David Gordon, Pacific Environment

1:30 – 2:15	"The IKEA Approach to Promoting Well-Managed Forests" Magnus Löfmark, Ikea
2:15 – 3:15	Panel: "Certification in the Russian Federation: How It Works" Moderator: Volodya Chuprov, Chair, FSC Working Group, Russia
	Vyacheslav Tolmachev, Price Birch Ltd. Alexander Yakovlev, SGS Russia Andrey Zakharenkov, Forest Certification Center, Khabarovsk
3:15 – 3:30	Questions and Discussion Period
3:30 – 3:45	Break
Afternoon Session II: Indigenous Forest Use Session Chair: Gary Bull, UBC	

3:45 – 4:30	"The Iisaak Experiment: New Directions for Indigenous Forest Tenure" Eric Schroff, Iisaak Forest Resources/Weyerhaeuser Corporation
4:30 – 5:00	"The Future of Indigenous Natural Resource Development in Russia" Galina Volkova, Khabarovsk Association of Indigenous Peoples of the North

$20\ September$

9:00 – 9:30	"The Road to Sustainable Forestry in the RFE, a Forest Industry Perspective" Sergei Naumkin, Terneiles
9:30 – 10:15	"Summing Up and Looking Forward: Key Challenges and Opportunities to Advance Sustainable Forestry in the Russian Far East" Sergei Tsyplenkov, Greenpeace Russia
10:15 – 11:30	Adoption of Resolution Lena Mezhennaya, Sakhalin Environment Watch
11:30 – 12:30	Concluding Remarks Andy White, Forest Trends, and Alexander Sheingauz, Economic Research Institute