Open letter to SBSTTA on the issue of GM trees

The undersigned participants of SBSTTA or of meetings leading up to SBSTTA wish to share their concerns about the issue of genetically modified trees within the process of the Convention of Biological Diversity. As you know, the last Conference of the Parties passed Decision VIII/19, which recognized "the uncertainties related to the potential environmental and socio-economic impacts, including long-term and transboundary impacts, of genetically modified trees on global forest biological diversity, as well as on the livelihoods of indigenous and local communities, and given the absence of reliable data and of capacity in some countries to undertake risk assessments and to evaluate those potential impacts".

Among other things, it recommended Parties "to take a precautionary approach when addressing the issue of genetically modified trees".

The above recommendation seems to have been basically ignored by a number of countries, where either official research centers or private companies continue carrying out work on genetic modification of trees and are even planning to carry out field trials, such as the current case of the company ArborGen, which is seeking permission for field trials of flowering eucalyptus trees in the US.

Research in genetic modification of trees is currently being carried out –disregarding the COP's decision- in at least the following countries Australia, Brazil, Canada, Chile, China, Finland, France, Germany, Japan, New Zealand, Portugal, Spain, Sweden, United Kingdom and United States.

Given that the COP8 Decision gave SBSTTA the task of assessing "the potential environmental, cultural, and socio-economic impacts of genetically modified trees on the conservation and sustainable use of forest biological diversity, and to report to the ninth meeting of the Conference of the Parties"; and given that the rush to produce biofuels is being used to promote the rapid commercial development of genetically modified trees, we appeal to SBSTTA to:

insist on compliance by all countries with the precautionary principle as agreed upon at COP8
recommend a ban on GM trees on the basis of their potential impacts on forest biological diversity

Global Justice Ecology Project World Rainforest Movement Global Forest Coalition Sobrevivencia/FOE Paraguay STOP GE Trees Campaign, North America NOAH-Friends of the Earth Netherlands Africa-Europe F & J Network Friends of the Earth Europe Friends of the Earth Malaysia CENSAT-Aguaviva FOE Colombia (more)

Indigenous Information Network, Kenya Nordre Folkcenter for Renewable Energy, Denmark Friends of the Siberian Forests, Russia CELCOR/FOE Papua New Guinea Pro REGENWALD, Germany Robin Wood, Germany Friends of the Earth—England, Wales and Northern Ireland Consumers Association of Penang, Malaysia Comision Intereclesiastica de Justicia y Paz. Colombia Consejo Comunitario de la Cuenca del Currarado Ole Siosiomaga Society Incorporated (OLSSI) Samoa Fundación para la Promocion del Conocimiento Indigena, Panama ICTI-Tanibar, Indonesia PIPEC, Pacific Indigenous Peoples Environment Coalition, New Zealand FERN International Alliance of the Indigneous and Tribal Peoples of the Tropical Forests Corporate Europe Observatory Greenpeace International Ecologica Movement BIOM, Kyrgyzatan CORE – Centre for Organization Research & Education, Northeast Region India EQUATIONS Ecological Society of the Philippines Timberwatch Coalition, South Africa Forest Peoples Programme, UK MST – Brazil's Landless Workers' Movement Viola, Russia Ecoropa, Germany ETC Group Asociación Indígena Ambiental Umwelt-und Projehtwerhstatt, Germany Global Environment Centre, Malaysia Washington Biotechnology Action Council, U.S. BUKO Campaign against Biopiracy, Germany The Gaia Foundation, UK HATOFF Foundation, Ghana Tebteba Foundation, Philippines Nature Tropicale, Benin (West Africa) Jeunes Volontairs pour l'Environnement, Togo Biofuelwatch, UK Bangladesh Indigenous Peoples Forum NABU – Nature and Conservation Union, Germany BUND – Friends of the Earth Germany Indigenous Network on Economics and Trade, Canada