Indonesia Civil Society Organizations'

Common Platform on Saving Indonesia's Forests to Protect the Global Climate

October 2010

Across the world, forests and the soil beneath them absorb about a quarter of all carbon emissions. They influence day-to-day weather and help keep the climate stable by storing massive amounts of carbon. Forests also house more than half the world's species of animals, birds and insects. In addition, it is estimated that some 1.6 billion people depend on forests for their livelihoods, and 60 million Indigenous Peoples depend on them for their subsistence.

Last May 2010 President Susilo Bambang Yudhoyono announced a two-year moratorium on conversion of peatlands and forests in Indonesia. In response, Norway promised Indonesia \$1 billion under a REDD (Reducing Emissions from Deforestation and Forest Degradation) fast-track financing scheme to assist Indonesia to move forward and bring an end to ongoing deforestation and forest degradation.

As such, any REDD agreement must also abide by the UN Declaration on the Rights of Indigenous Peoples. It must fully respect their land, resources needs and ownership rights, and ensure they are directly engaged in the further development of the agreement and its implementation.

The moratorium should not be limited by time but should be based on the fulfillment of criteria and indicators. These should be considered as the enabling conditions towards just governance, sustainably managed forest resources, and zero deforestation. We urge that this criteria and indicators -based moratorium be applied starting January 2011 until the criteria and indicators are fulfilled.

The Indonesia Civil Society Organizations' Common Platform recommends the following principles to Indonesian and Donor Governments for an effective moratorium.

Definition of Moratorium

An action of stopping any activity of forest conversion and logging for a certain period of time until any related problems of forest management (as well as management of natural resources in general), and governance (including environmental and social issues) find a long lasting and permanent solution

Objectives

- To determine the best way to resolve and mitigate the negative impacts of unsustainable practices by forest extractive industries
- To initiate the first steps for forest ecosystems restoration (including peat ecosystems)

• To improve forest governance and management practices, law enforcement and legal certainty to stop deforestation

Scope

- Natural forests
- Intact Forest Landscapes (IFL)
- Peat land (peat ecosystems) regardless of depth

Principles

- Moratorium is not an end result but a process toward zero deforestation
- Moratorium is not limited by time but measured by the achievement of fulfillment on criteria and indicators of good forest governance and sustainable management practices, including environmental and social safeguards
- Moratorium is not limited in its application only to new permits but should also cover existing permits and stop any logging activities that are using old permits
- Assurance of remaining forest (natural forest and Intact Forest Landscape) and full peat land protection

Criteria and Indicators

- No more conversion and forest extraction in the objects of moratorium (natural forest, Intact Forest Landscapes and peat land) for industrial purposes (to be implemented starting 1January 2011)
- No more overlap of area or concession and authority in the spatial plan and land use (to be implemented starting 1January 2011)
- Assurance and protection of rights to access and control of indigenous/local communities to their living space
- No permits in the areas that have important ecological status, high conservation value and high carbon value. (Permits issued and/or undergoing application or approval process after the signing of the Letter of Intent on May 2010 are automatically disqualified.)
- Areas that have protection function and status are restored. Conservation plan should be transparent, inclusive and apply free prior and informed consent. (Areas potentially containing protection function and status as identified and clearly delineated to avoid overlapping with other forest function for extraction are subject to be maintained after the signing of Letter of Intent on May 2010)

Steps to Implement the Moratorium

Stop issuing new permits

- 1. Proclaim a legal basis (a presidential decree) for moratorium implementation
- 2. Stop issuing new permits and renewals of permits for logging concessions, pulp wood estate, plantation and mining
- 3. Review of all existing permits on forest extraction, plantation and mining by an independent third party. The result of the review will be used for law enforcement, including revocation, for any finding of illegality
- 4. Issue a regulation for confiscated timber from illegal logging practices to be directly managed by the Government for social development projects
- 5. Develop a strategy on balancing domestic timber supply and demand
- Save the most threatened forests and peat land ecosystems

- 1. Inventory and assess forest areas based on ecological importance (carbon and biodiversity)
- Develop an accurate and accessible data base on forest potential, in line with the data base needs for MRV (Measurement, Reporting and Verification) reference
- 3. Remap, rezone (re-classification of forest function) and delineate and harmonize this with the National Spatial Planning Process with emphasis on conservation and protection of community livelihood
- 4. Develop a national conservation strategy which promotes (indigenous) community based initiatives on restoration / forest management activities and protection of ecologically important areas
- 5. Develop safeguards on environmental and social issues
- 6. Develop an accountable MRV system which takes the safeguards (environmental and social) into account
- 7. Develop a set of terms and conditions for "land swop package" and "structural adjustment package" to save and restore the occupied ecologically important areas (moratorium objects: natural forests, Intact Forest Landscape and peat land ecosystems)

• Resolve social and land conflicts

- 1. Recognize and protect indigenous peoples and local community rights, particularly on natural resources, livelihood and territory / customary land in a clear policy
- 2. Develop grievance and conflict resolution mechanisms with credible appointed institutions or committees
- 3. Strengthen policies related to community-based forest management and land reform
- 4. Community and civil society engagement in the process of planning, implementation and evaluation of LOI (Letter of Intent) and Moratorium

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