Agents, assumptions and motivations behind REDD+

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References


Andersson, K. and Richards, K.R., 2001. Implementing an international carbon sequestration program: Can the leaky sink be fixed? Climate Policy 1, 173-188


Dargusch, P., Lawrence, K., Herbohn, J. and Medrillam, 2010. A small-scale forestry perspective on constraints to including REDD+ in international carbon markets. Small-scale Forestry 9, 485-499.


Fry, I., 2011. If a tree falls in a Kyoto Forest and nobody is there to hear it, will it be accounted for? An insider's view of the negotiations surrounding land use, land-use change and forestry for the second commitment period of the Kyoto Protocol. Review of European Community and International Environmental Law 20(2), 123-138.

205


Lederer, M., 2011. From CDM to REDD+ – What do we know for setting up effective and legitimate carbon governance? Ecological Economics 70, 1900-1907.


210


Ostrom, E. and Nagendra, H., 2006. Insights on linking forests, trees, and people from the air, on the ground, and in the laboratory. Proceedings of the National Academy of Sciences 103(51), 19224-19231.


Rademaekers, K., Eichler, L., Obersteiner, M., Berg, J. and Havlik, P., 2010. Study on the evolution of some deforestation drivers and their potential impacts on the costs of an avoiding


Sun Park, M., Sekyoung Choi, E. and Young, Y., 2013. REDD+ as an international cooperation strategy under the global climate change regime. Forest Science and Technology 9(4), 213-224.


Wunder, S., Bui Dung The and Ibarra, E., 2005. Payment is good control is better: Why payments for forest environmental services in Vietnam have so far remained incipient. CIFOR, Bogor, Indonesia, 75 pp.


