

## Revision to Scope of VCS Program Resources

Dear Colleagues,

The following resources helped to inform Verra's assessment of current perspectives on the likely additionality of project types currently eligible under the VCS Program.

- 1) Au Yong, H. W. (2009). Technical Paper: Investment Additionality in the CDM. Ecometrica Press, Edinburgh.
  - 2) Bailis, R., Broekhoff, D. and Lee, C. (2016). Supply and Sustainability of Carbon Offsets and Alternative Fuels for International Aviation. Stockholm Environment Institute (SEI).
  - 3) Comes, M., Harthan, R. O., Fussler, J., Lazarus, M., Lee, C. M. and Erickson, P. (2016). How Additional Is the Clean Development Mechanism? Analysis of the Application of Current Tools and Proposed Alternatives. CLIMA.B.3/SERI2013/0026r. Prepared for DG Clima by Oko-Institut, INFRAS, Stockholm Environment Institute (SEI).
  - 4) Directive 2009/29/EC of the European Parliament and of the Council of 23 April 2009 amending Directive 2003/87/EC so as to improve and extend the greenhouse gas emission allowance trading scheme of the Community (Text with EEA relevance). <http://eur-lex.europa.eu/legal-content/EN/TXT/?uri=celex:32009L0029>
  - 5) Haya, B. and Parekh, P. (2011). Hydropower in the CDM: Examining Additionality and Criteria for Sustainability. ERG-11-01. Energy and Resources Group, University of California Berkeley, Berkeley, CA. <https://carbonmarketwatch.org/wp-content/uploads/2011/11/Haya-Parekh-2011-Hydropower-in-the-CDM.pdf>.
  - 6) He, G. and Morse, R. K. (2010). Making Carbon Offsets Work in the Developing World: Lessons from the Chinese Wind Controversy. Working Paper #90. Stanford University Program on Energy and Sustainable Development. [http://pesd.stanford.edu/publications/making\\_carbon\\_offsets\\_work\\_in\\_the\\_developing\\_world\\_lessons\\_from\\_the\\_chinese\\_wind\\_controversy](http://pesd.stanford.edu/publications/making_carbon_offsets_work_in_the_developing_world_lessons_from_the_chinese_wind_controversy).
  - 7) Lambe et al. (2014). Can carbon finance transform household energy markets?
  - 8) Lambe, F.; Jürisoo, M.; Wanjiru, H. & Senyagwa, J. (2015). Bringing clean, safe, affordable cooking energy to households across Africa: an agenda for action. Available at <http://2015.newclimateeconomy.report/wp-content/uploads/2015/10/NCE-SEI-2015-Transforming-household-energy-sub-Saharan-Africa.pdf>.
  - 9) Spalding-Fecher, R., Achanta, A. N., Erickson, P., Haites, E., Lazarus, M., Pahuja, N., Pandey, N., Seres, S. and Tewari, R. (2012). *Assessing the Impact of the Clean Development Mechanism*. CDM Policy Dialogue. [http://www.cdmpolicydialogue.org/research/1030\\_impact.pdf](http://www.cdmpolicydialogue.org/research/1030_impact.pdf).
  - 10) Spors, F. (2011). ADDRESSING ADDITIONALITY IN THE TRANSPORT SECTOR: PRESENTATION AT UNFCCC STANDARDISATION WORKSHOP. [https://cdm.unfccc.int/methodologies/Workshops/cdm\\_standards/s1\\_wb.pdf](https://cdm.unfccc.int/methodologies/Workshops/cdm_standards/s1_wb.pdf)
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