Name:	Washington Zhakata
Nomination:	Zimbabwe/UNFCCC Africa Group
Nationality:	Zimbabwean
Resident:	Zimbabwe
Current Employer:	Ministry of Environment and Natural Resources Management (Climate Change Office) in Zimbabwe.
Current responsibilities:	National Coordinator for Climate Change, responsible for management of the Second National Communication of Zimbabwe to the UNFCCC, and advising the Government on Climate Change in Zimbabwe.
Relationship to National DNA/any other entity	I was responsible for setting up the Zimbabwe DNA and provided secretarial services to the DNA up to 2011. Chaired the World Bank Host Country Committee for CDM. The Ministry consults with me on CDM issues. Participated in several DNA Forum workshops.
Previous Employment:	Zimbabwe Meteorological Services as a meteorologist (1990 – 1999) Bindura University (1999 – 2003) - Lecturer in atmospheric physics subjects
	University of Zimbabwe (2003 – 2011) - Lecturer in atmospheric physics subjects
	2001 - 2012 Climate Change Projects Manager in the Environment Ministry for various climate change projects including Technology Transfer Needs Assessment for Climate Change, National Capacity Needs Self- Assessment, and Climate Change Mitigation Studies in Zimbabwe. At the same time I was lecturing at the University.

Financial Interests:	None related to CDM
Professional Affiliations:	Bureau member of the Intergovernmental Panel on Climate Change – Taskforce Bureau of National Inventories of Greenhouse Gases.
	Current Chairman of the National Projects Selection Committee (NSC) for Africa2000 Network in Zimbabwe.
	Member of the National Projects Selection Committee (NSC) for Global Environment Facility/Small Grants Projects (GEF/SGP)
	Member of the National Committee on Sustainable Development.
	Member of the Local Steering Committee of United Nations Convention on Combating Desertification.
	Member of the Local Steering Committee of United Nations Framework Convention on Climate Change.
Higher Education:	Master of Science in Engineering (Atmospheric Physics/Meteorology), Odessa Institute of Hydrometeorology, Odessa, USSR (1990)

Date: 07 June 2012