

Name:	Penny Baalman
Nationality:	Australian
Country of Residence:	Australia
Current Employer:	GHG Offset Services
Current responsibilities:	Provision of advisory services on the use of forest-based activities for climate change mitigation. Including advice on carbon markets and climate change mitigation policy, development of offset program requirements and standards, development of forest GHG methodologies, development of forest project design documents, commercial optimisation of forest GHG projects, development of forest carbon accounting systems.
Relationship to National DNA / any other entity	None
Previous Employment:	<p>2007-2008: Manager Climate Change, Forest Enterprises Australia Ltd, Australia</p> <p>2006-2007: Global Leader Forestry - Climate Change Services, Det Norske Veritas, Canada</p> <p>1999-2006: Manager Carbon Accounting/Carbon Investment Manager, Forests NSW, Australia</p>
Financial Interests related to the A6.4 mechanism:	None
Professional Affiliations:	<p>Current</p> <p>Member - Standards Australia EV-021-07 Greenhouse Gas Measurement and Accounting</p> <p>Member/Australian delegate - ISO/TC 207/SC7 (Greenhouse gas and climate change management and related activities) Working Group 5 - Quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements for projects</p> <p>Past</p> <p>Technical Advisory Panel Member (2006-2007) The Climate Group/IETA/WEF - Voluntary Carbon Standard - ISO 14064-2/AFOLU technical expert to the VCS Steering Committee</p> <p>Core Drafting Team Member (2004-2006) WRI/WBCSD GHG Protocol – LULUCF Guidance</p>

	<p>for Project Accounting - Participation in drafting and provision of annex on QA/QC requirements</p> <p>Reviewer and Road Tester (2003-2005) WRI/WBCSD GHG Protocol Project Accounting Standard</p> <p>Reviewer (unlisted) (2002) IPCC Good Practice Guidance for LULUCF (2003)</p> <p>Member/Head of Australian Delegation (2002-2006) ISO TC207 WG5 Climate Change - Lead Australian expert to development of the ISO 14064 series including co-lead author for part 2 - ISO 14064-2 (2006)</p> <p>Member/Chair (2000-2006) Standards Australia EV/15 GHG Measurement and Accounting - Initiator and lead drafter of Interim Australian Standard AS 4978.1(Int)-2002 Carbon Accounting for Greenhouse Sinks Part 1: Afforestation and Reforestation (2002)</p>
Higher Education:	<p>Bachelor of Science (Forestry), Australian National University, 1994</p>