

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)	Joost Willem / van Acht		
Address(es)	420 North Bridge Road, #03-40 North Bridge Centre, S	Singapore ?	188727
Telephone(s)	+65 63389411	Mobile:	+65.84263610
Fax(es)	-		
E-mail	joost@cdmasia.org		
Nationality	Netherlands		
Date of birth	15 June 1976		
Gender	Male		
Desired employment / Occupational field	Climate Change Consultant		

Work experience

Joost van Acht is an experienced international consultant with over 10 years experience in research and consultancy. He has long-term working experience in Asia in both consultancy and post-graduate academic research. He has been engaged in assignments in the field of environment and climate change in China for 4 years and relocated in 2008 to Singapore from where he is been engaged in assignments in Singapore, Indonesia, Vietnam, Philippines, India, China and Thailand.

Joost van Acht holds an MSc in Economics (Development and International Trade) and is well trained in environmental and economic aspects of economic development. He is in his current position as Managing Director Southeast Asia at Caspervandertak (CVDT) Consulting responsible for identification and development of carbon emission reduction projects (CDM/VER), strategic carbon advisory services, investment brokerage, and carrying out consultancy assignments in the field of development, environment and climate change.

Through his assignment in the field of emission reduction projects he is familiar with the transport sector. He reviewed the potential for Jatropha-based biofuels for road transport in Vietnam for an Australian Jatropha investment fund. He assessed the potential for fuel additives to improve efficiency in captive fleets in Indonesia for a Japanese technology firm in Singapore. He is currently involved in evaluating options to reduce transport emissions for a US manufacturing firm in Indonesia. He has furthermore reviewed the potential for improving energy efficiency of transportation in the Chinese agricultural sector as part of an ADB/GEF sponsored project assignment in 2006 (see below). As part of his day-to-day activities in Singapore Joost is very knowledgeable about current and future plans with regard to Singapore's plans to become a test-bed and hub for climate friendly technologies including the transport sector. He reviewed several opportunities including fuel-switch (LNG, biofuels), electric vehicles, efficiency of mass transport system, etc. Furthermore he is the organiser behind a monthly network activity for the clean technology industry in Singapore and well-connected with both business and government.

Joost first got involved in climate change issues in 1999 when he was involved in a study on the impact of Greenhouse Gas reduction measures. In November 2004, Joost returned to the field of Climate Change when he joined CVDT Consulting where he has been responsible for the identification and development of 70+ Clean Development Mechanism (CDM) projects under the Kyoto framework and the expansion of the company geographically (SE Asia) and in service scope. Besides his activities in the development of CDM projects he has been engaged in several consultancy assignments for multilateral/bilateral organizations. In March/April of 2006 he was engaged as the GEF Carbon Sequestration and Clean Development Mechanism specialist in an ADB/GEF PPTA focussing on integrated ecosystem management in Ningxia Province in China. Joost furthermore provides expertise and support to the Danish CDM facility in China which aims to build CDM capacity in China and procure CERs from projects in China.

Joost is also trained and experienced in the field of trade and investment. From 1997 to 2000 he was employed at the Division of Macro and Sector Policies of the Netherlands Economic Institute where he was involved in several projects related to development, environment, trade and investment. Before joining CVDT consulting, Joost was engaged in academic research in the field of industrial economics and organisation at Hitotsubashi University in Tokyo, Japan from 2002 to 2004. In 2001, 2002 and in 2004 Joost worked at Social Economic Research Rotterdam (SEOR), where he was involved in several studies in the field of labour market and employment studies.

Joost has good communication and reporting skills, is fluent in English, and is a Dutch national.

Dates	July 2008 – date		
Occupation or position held	Managing Director Southeast Asia (Singapore)		
Main activities and responsibilities	 Management and Development of emission reduction projects in SE Asia (including CDM, VCS, VER+, etc. Investment structuring and financial brokerage of sustainable projects in SE Asia Consultancy assignments in the field of environment & development (donor funded) Strategic carbon advisory services to private sector clients (technology focussed) Technical support and training of CVDT's in-country staff (incl. Vietnam) 		
Name and address of employer	Caspervandertak (CVDT) Consulting Southeast Asia pte ltd., 420 North Bridge Road, #03-40 North Bridge Centre, 188727		
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Dates	April 2006 – June 2008			
Occupation or position held	Chief Representative China / Senior Consultant (Beijing, China)			
Main activities and responsibilities				
Name and address of employer	Caspervandertak (CVDT) Consulting B.V. B-1201Rm., TianYuanGang Center No.Bing-2 DongSanHuan Bei Lu Chaoyang District Beijing 100027, P.R.China			
Type of business or sector	Environmental consulting (climate change)			
Dates	Nov 2004– Mar 2006			
Occupation or position held	Economist / Consultant (Lanzhou, China)			
Main activities and responsibilities	Economist based in Lanzhou, capital of Gansu Province, Western China. Tasks include: - Donor funded economic consultancy and evaluation - Identfication and development of Clean Development Mechanism (CDM) projects in China and East Asia			
Name and address of employer	Caspervandertak (CVDT) Consulting B.V. B-1201Rm., TianYuanGang Center No.Bing-2 DongSanHuan Bei Lu Chaoyang District Beijing 100027, P.R.China			
Type of business or sector	Environmental consulting (climate change)			
Dates	April 2002 - March 2004			
Occupation or position held	Monbusho Visiting Research Scholar (Tokyo, Japan)			
Main activities and responsibilities	Post-graduate Academic research on Entrepreneurship, Innovation and Governance in Japan. Also engaged in informal advisory work for Japanese Ministry of Economy, Trade and Industry.			
Name and address of employer	Institute of Innovation Research at Hitotsubashi University, 2-1 Naka,Kunitachi Tokyo 186-8603,JAPAN			
Type of business or sector	Academic Institution / research institute			
Dates	June 2004 – Sep. 2004; Jan. 2002 – Mar. 2002; April 2000 – Sep. 2001			
Occupation or position held	Researcher / Consultant (Rotterdam, The Netherlands)			
Main activities and responsibilities	Economic research and consultancy, mainly in the field of employment and labour market. Also participated in evaluation studies for EC.			
Name and address of employer	SEOR BV, Room H7-25, Post Office Box 1738, 3000 DR Rotterdam			
Type of business or sector	Consultancy firm (public sector) linked to Erasmus University Rotterdam			
Dates	Oct. 2001 –Dec. 2001			
Occupation or position held	Researcher (Tokyo, Japan)			
Main activities and responsibilities	Academic research on "The dynamics of SME's in Japan". Supported by universities of Amsterdam, Leiden and Rotterdam			
Name and address of employer	Japan-Netherlands Institute, Chuo City Office, Kyobashi Plaza Bldg 3F, 25-3 Ginza 1-chome, Chuo- ku, Tokyo, Japan.			
Type of business or sector	Academic institution / research centre			
Datas	December 1007 March 2000			

Dates December 1997 - March 2000

Occupation or position held	Junior staff member (Rotterdam, The Netherlands)		
Main activities and responsibilities	Economic Research and consultancy in the field of trade promotion, technical assistance, ODA.		
Name and address of employer	Netherlands Economic Institute (NEI), today part of Ecorys, Watermanweg 44, 3067 GG Rotterdam P.O. Box 4061, 3006 AB Rotterdam, The Netherlands		
Type of business or sector	Consultancy firm (private)		
Datas	- Lune 1007 - Lune 1000		
Dates	June 1997 – Jan. 1999		
Occupation or position held	Student researcher (Rotterdam, The Netherlands)		
Main activities and responsibilities	Research in the field of healthcare management. Resulted in several academic publications.		
Name and address of employer	Institute for Medical Technology Assessment (iMTA) at Erasmus University, Erasmus MC, University Medical Center Rotterdam (Woudestein location), Burgemeester Oudlaan 50, L-building, 3062 PA Rotterdam, The Netherlands		
Type of business or sector	Academic Research Centre		
Education and training			
Dates	Sept. 1994 – Sept. 2001		
Title of qualification awarded	M.Sc in Economics (Development and International Trade)		
Principal subjects/occupational skills covered	General training in economics and related subjects (statistics, mathematics) with specialization in Development Economics and International Trade.		
Name and type of organisation	Erasmus University Rotterdam		
providing education and training	Master of Science		
Level in national or international classification			
Dates	Sept. 2000 – March 2001		
Title of qualification awarded	Non-degree student (Faculty of Business and Commerce)		
Principal subjects/occupational skills covered			
Name and type of organisation providing education and training	Keio University (Tokyo, Japan)		
Level in national or international	Non-degree student		
classification			
Dates	Sept. 1994 – Sept. 2001		
Title of qualification awarded	Non-degree student (Environmental and Development Economics)		
Principal subjects/occupational skills covered	Environmental and Development Economics / Portuguese language training		
Name and type of organisation	Universidade Nova de Lisboa (Lisbon, Portugal)		
providing education and training			
Level in national or international	Non-degree student		
classification			
Personal skills and			
competences			
Mother tongue(s)	Dutch		
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Other language(s)							
Self-assessment	Understanding			Spea	king	Writing	
European level (*)	Listening	Reading	Spoken inte	raction	Spoken production		
English	C2	C2	C	2	C2	C2	
German	B2	B2	В	1	B1	B1	
Japanese	B1	A2	В	1	B1	A2	
French	A2	A2	A	2	A2	A2	
Portuguese	A2 (*) <u>Common European</u>	A2	A		A2	A2	
Social skills and competences Organisational skills and competences	Excellent team player Good at working in a Chinese and Southea Large social network Excellent: experience as manager of a team	inter-cultural envir ist Asian cliens. in Singapore throu d in running teams	igh establishme s of professiona	ent of mo	nthly networking ever arious fields of expert	ise. Has worked	
Technical skills and competences	Trained in statistical a assessment and deve and agriculture.						
Computer skills and competences	Fully computer literate	j					
Artistic skills and competences	-						
Other skills and competences	-						
Driving licence	Car license (EU)						
Additional information	Country		Da	te from -	- Date to		
	India		Se	ptember	2009 (ongoing)		
	Vietnam		Ma	ıy 2008 -	- present (several ass	ignments)	
	Singapore		Jul	y 2008 –	2008 – present (home base)		
	Thailand December 2008 (ongoin		2008 (ongoing)	ongoing)			
	Indonesia		Ма	ıy 2008 -	- present (several ass	ignments)	
	China		No	vember	2004 – June 2008		
	Japan		Ар	ril 2002 -	- March 2004		
	Netherlands		Jui 20		– March 2002; April 2	004 – October	
Annexes	Annex 1: Relevant pro Annex 2: Publications Annex 3: Presentation Annex 4: local networ	ns					

Annex 1: Relevant project experience

1.	Project: Carbon footprint assessment and CDM identification at optical cable manufacturer in India Year: 2009
	Description: Quantification of carbon footprint under internationally accepted standards and the identification of potential CDM project opportunities at the client's facilities.
	Position: Lead consultant
	Client: Indian manufacturer (confidential)
2.	Project: Quantification of carbon emissions (footprint) and development of a carbon roadmap of a manufacturer in Indonesia Year: 2009
	Description : Quantification of carbon emissions of a fuel-switch project and advisory on future steps for further reductions including options for emission reductions associated with the use of bio-fuels in goods transportation (trucks) Position : Lead consultant
	Client: US industrial manufacturer in Indonesia (confidential)
3.	Project: Assessment of CDM potential of a wind farm project in Philippines Year: 2009
	Description : Assessment of additionality, eligibility, carbon credit volume and methodology selection of a wind farm project in Philippines Position : Lead consultant
	Client: UK-based investment bank (confidential)
4.	Project: Strategic advisory on carbon finance potential of fuel treatment technology in SE Asia Year: 2009
	Description : Consultancy assignment for a technology company advising on carbon finance potential of a specific technology and optimal business models for deployment of technology in SE Asia, and in particular in Indonesia, including in road transport. Position : Lead consultant
	Client: Singapore based technology company (confidential)
5.	Project: Assessment of CDM potential at two oil refinery facilities in Indonesia
	Year: 2009 (ongoing)
	Description: Assessment of additionality, eligibility, carbon credit volume and methodology selection of energy efficiency measures at two oil refineries in Indonesia
	Position: Lead consultant Client: UK-based investment bank (confidential)
6.	Project: Assessment of emission reductions opportunities and CDM potential at a fertilizer plant in Indonesia
	Year: 2009 (ongoing)
	Description: Assessment of additionality, eligibility, carbon credit volume and methodology selection of energy efficiency measures at a fertilizer plant +
	identification of additional energy efficiency options
	Position: Lead consultant
	Client: UK-based investment bank (confidential)
7.	Project: Assessment and Development of two Biogas to Power projects at a Palm Oil Mill in Thailand Year: 2009
	Description: Assessment, preparation of carbon development documentation (PDD), validation and verification support of two waste water treatment to biogas projects in the palm oil industry
	Position: Lead consultant Client: Vichitbhan Palmoil Co., Ltd (Thailand)
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 Project: Advisory and support services to a local consultant in Vietnam (portfolio of 15 projects) Year: 2009 Description: Advising and training of a Vietnamese consultancy firm in development of a portfolio of 15 potential CDM projects. The assignment involves initial screening of projects, supervising the development and ensuring smooth registration of a portfolio consisting of waste water treatment, hydropower and cement waste heat recovery projects
Position: Lead consultant

Client: US-based carbon fund (confidential)

Project: Research and advisory on CDM opportunities at Jatropha plantations

Year: 2008

9.

10.

Description: Research of potential for CDM project development at Jatropha plantations including the application of Jatropha oil as a biofuel for transportation and the treatment of plantation waste products for energy purposes. The assignment included both an analysis of the past and current UNFCCC regulatory framework and an assessment of the carbon reduction volume.

Position: Consultant

Client: International Jatropha investment firm (confidential).

Project: Additionality & Sustainability Assessment of a Hydropower Project in Vietnam

Year: 2008

Description: Assessment of additionality and the probability of successful registration of a Vietnamese Hydropower Project as well as a review of the project's impact on sustainable development.

Position: Sustainability / CDM expert Location: Vietnam **Client:** Danish Ministry of Climate & Energy

11. Project: Ningxia Yinchuan Integrated Ecosystem Management Project

Year: 2006

Description:

Assessment of opportunities for carbon emissions minimization, sequestration and alternative energy generation and the design of suitable project interventions that make use of the Clean Development Mechanism. These opportunities included reductions in the transportation sector through energy efficiency and use of alternative fuels in the Chinese agricultural industry.

Position: Carbon Sequestration / CDM specialist

Location: Ningxia Province, China Client: ADB / GEF

12. **Project**: Danish CDM facility in China

Year: 2006

Description: Support in the management of a CDM procurement facility for the Danish Government. Desk reviews of projects applying to the Danish facility,

Location: China Client: DANIDA

13. **Project**: Review of EC Country Strategy Paper for China

Year: 2005

Description: Assistance in the preparation of the Review of the European Commission's Country Strategy paper for China. Data collection and development of a donor matrix with information on all donor funded projects in China for the period 2000-2005 Location: Home-based (China) Client: European Commission

14. **Project**: Review of EC Country Strategy Paper for Mongolia

Year: 2005

Description: Assistance in the preparation of the Review of the European Commission's Country Strategy paper for Mongolia. Background study of Soviet / Comecon aid to Mongolia. Location: (Home-based) China Client: European Commission 15. Project: Editing of Case Study on Landfill Gas Utilisation in China Year: 2005 Description: Editing of a GEF/UNDP case study on the Anshan landfill gas utilization project. The project involved final editing of the case study report originally drafted by Chinese experts. Location: China Client: State Environmental Protection Agency of China 16. Project: Assesment of an application for the Netherlands ORET tied-aid programme Year: 2005 Description: Preparation of a feasibility study and assessment of an application for the Netherlands ORET programme of a medical equipment delivery to Urumqi hospital in Xinjiang Province, China Location: China Client: Philips Medical Systems 17. Project: Identification and development of CDM Projects in China Year: 2004 - 2008 Description: The CDM activities involve the identification and development of projects under the Clean Development Mechanism (CDM) of the Kyoto Protocol. Currently, Joost has been involved in the development of over 70 projects, including: Coal Mine Methane (CMM) capture and utilization; Waste heat recovery in the cement industry; Waste heat recovery in the copper smelting industry; Energy Efficiency in the Iron & Steel Industry, Landfill Gas (LFG) utilization; Wind power; Hydropower; Biomass to power. Location: China Client: Local project owners 18. Project: Academic Research on "The role of trust as a governance mechanism in business networks in Japan" Year: 2002-2004 Description: The project is an empirical study on inter-firm relations between Japanese high-tech SMEs. During the project more than one hundred interviews were carried out in Japanese and English with entrepreneurs, policymakers and experts. Currently several articles are being prepared and are expected to be published in international academic business and/or economic journals. Location: Tokyo, Japan Financed by Japanese Ministry of Education, Science and Technology 19. Project: Presentation on "Corporate Governance and Innovation in Germany and the Netherlands" Year: 2004 Description: The presentation was requested by a member of a team of officials in charge of revising Japan's enterprise law. The presentations aim was to explain the institutional and governance environment of Dutch and German firms that are active in innovation activities. The presentation showed an alternative perspective, additional to the common Japanese and US policy orientation. Location: Tokyo, Japan At the request of the Ministry of Economy, Trade and Industry (METI) of Japan, unpaid. 20. Project: Academic research on "Entrepreneurship and unemployment in Japan" Year: 2002-2003 Description: The project is a collaboration between researchers of Erasmus University Rotterdam and Joost van Acht at Hitotsubashi University Tokyo. The study investigates the two-way relationship between entrepreneurship and unemployment. In particular the development in Japan over the last two decades was analyzed. The research resulted in academic publications. Location: Tokyo, Japan Financed by Japanese Ministry of Education, Science and Technology 21. Project: Prognosis study on "Labour supply 2005-2013 in the Netherlands" Year: 2004 Description: Construction of a labour flow model to forecast developments in labour supply until the year 2013. The results of the study will be widely used by different government agencies (economy, education, health and domestic affairs among others) for various purposes. Location: Rotterdam, the Netherlands Tasks: Labour market modelling and forecasting future developments of labour supply.

Client: Dutch Ministry of Employment and Social Affairs

22. Project: Study on "The Market for Proximity Services in the Netherlands"

Year: 2004

Description: In line with the policy priority of the Dutch government to promote deregulation and competition, this study on the market for proximity services, including child care, cleaning services and small repair and maintenance services was commissioned. The study had a particular focus on the potential of this market for employment.

Location: Rotterdam, the Netherlands

Tasks: Quantitative and qualitative analysis of labour supply in market for proximity services.

Client: Dutch Ministry of Employment and Social Affairs

23. Project: Study on "the dynamics of Small and Medium Enterprises in Japan"

Year: 2001

Description: This study was the first project of an effort by the Dutch Ministry of Education, Culture and Sciences to bundle expertise on Japan at three Dutch universities. An empirical study and interviews with entrepreneurs, officials, experts and journalists were carried out during the 3 month mission to the Tokyo area.

Location: Tokyo, Japan

Tasks: Economic and Business analysis of small firms in the Japanese high-tech sector.

Financed by Dutch Ministry of Education, Culture and Sciences

24. Project: Evaluation study on "the Potential of Community Policies for Employment Promotion"

Year: 2001 - 2002

Description: An international consortium led by PLS Ramboll from Denmark carried out an evaluation study on the impact of European policies on employment generation. SEOR BV carried out the evaluation of the impact of the European Structural and Social Fund based on theoretical evidence and a quantitative statistical analysis of regional data.

Location: Rotterdam, the Netherlands / Copenhagen, Denmark

Tasks: Evaluation of impact of EU policies on employment, quantitative analysis, preparation of report.

Client: European Commission, DG Employment

25. Project: Preparation of the Gender Equality Monitor and Benchmark 2002

Year: 2001

Description: The Gender Equality Monitor is carried out every two years by means of questionnaire survey, analysis of statistical data and telephone survey among corporations. Responsibilities included drafting the guestionnaire, designing the registration system, recruitment of interview staff and subsequent supervision of the survey.

Location: Rotterdam, the Netherlands

Tasks: preparation of questionnaire survey, supervision of polling staff.

Client: Dutch Ministry of Employment and Social Affairs

26. Project: Study on "Incentives, Competition and Rules in Social Security Services"

Year: 2000 - 2001

Description: The study comprised of a desk study of future policy scenarios for a reform of the Dutch social security system. Special emphasis was put on the role of private firms carrying out active labour market policies and reintegration activities.

Location: Rotterdam, the Netherlands

Tasks: Literature study, qualititative research.

Client: Social Security Supervisory Council, Netherlands

27. Project: Development of a labour market flow model of the Bulgarian Labour Market

Year: 2000 - 2001

Description: The project involved the design and basic modelling of a quantitative labour market model to assist the Bulgarian government in assessing labour market flows. The model is intended to facilitate predictions about levels of unemployment and create a better understanding of the specific labour market situation in Bulgaria

Location: Rotterdam, the Netherlands

Tasks: Desk study on flow models and basic quantitative modelling of labour market flows.

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Client: Governments of Netherlands and Bulgaria

28. Project: Conference on Trade and Poverty, EU-LDC network Year: 2000 Location: Rotterdam, the Netherlands Description: The EU-LDC network aims to improve the exchange of information and expertise between the EU countries and the less developed world. The conference gathered scholars, policymakers and experts in the field of trade and poverty to exchange views and improve the understanding of the subject. Tasks: Organisational support during conference Client: Ministry of Foreign Affairs of the Netherlands 29. Project: Study on "Impact of Scenarios of Participation of GHG Reduction Measures" Year: 1999 Location: Rotterdam, the Netherlands Description: The study involved a quantitative analysis of the impact of GHG reduction measures on economic indicators. The study showed detailed insights in the medium and long run for imports, exports and competitiveness on both country and the global level. Tasks: Quantitative analysis and preparation of report Client: Ministry of Spatial Planning and Environment of the Netherlands 30. Project: Study on "Introducing Reciprocity into the Trade Relations between the EU and the Pacific ACP" Year: 1999 Description: The study was part of a larger study program by the European Commission to assess the impact of a revision of the Lomé agreement on ACP countries. NEI was responsible for the preparation of the report on Pacific ACP countries including many small island economies. The core analysis involved an assessment of industry structure and the tariff regimes for the ACP countries versus other countries in the region. Location: Rotterdam, the Netherlands Tasks: Analysis of tariff structure and economic impact of revision of trade agreements. Client: European Commission, DG External Relations 31. Project: Evaluation of Finish Technical Assistance in China and Vietnam Year: 1999 Description: The study involved a full evaluation of technical assistance activities of the finish government in China and Vietnam. The study included an analysis of the current economic trends in the Chinese and Vietnamese economy, such as the transformation of the planned economy to a free market economy. Location: Rotterdam, the Netherlands Tasks: Background study on Economic developments in Chinese and Vietnamese Economy Client: Ministry of Foreign Affairs of Finland 32. Project: Organisation of Conference " Determinants of Economic Growth" Year: 1998 Description: The conference attracted leading economists in the field of economic growth theory. The articles presented during the conference were edited and published by Kluwer Academic Publishers. Location: Rotterdam, the Netherlands Tasks: Organisation of conference and editing of the proceedings Client: Ministry of Foreign Affairs of the Netherlands, DG Development. Project: Evaluation of Investment Promotion & Technical Assistance in Eastern Europe 33. Year: 1998 Description: An evaluation of the IPTA programme of the Dutch Ministry of Economic Affairs, which is carried out by FMO. The study involved a document study, missions to host countries and a questionnaire survey. Location: Rotterdam, the Netherlands

Tasks: Evaluation through questionnaire survey and document analysis

Client: Ministry of Economic Affairs of the Netherlands.

Annex 2: Publications

J.W. van Acht (2009), "The Clean Development Mechanism: Towards supporting smaller projects", in 306090 Sustain & Develop, Hong Kong periodical (to be published).

J.W. van Acht, J.A. Stam, R. Thurik, I. Verheul (2004), "Business Ownership and Unemployment in Japan", Tinbergen Institute Discussion Paper.

J.W. van Acht & T. Stooker (2002), "Decisions at the end of life: The economists perspective", in Applied Health Economics and Health policy, Vol. 1 No. 1, 2002.

J.W. van Acht & T. Stooker (2001), "Kosten in het einde van het leven vallen mee" (Costs in the end of life less than previously assumed), in VGE magazine (Quarterly periodical of the Dutch-Belgian Health Economics Association), September 2001.

T. Stooker, J.W. van Acht, J.J.V. Busschbach, R.C.J.A. van Vliet, B.A. van Hout, D.J. Hessing (2001), "Costs in the Last Year of Life in The Netherlands", in The Inquiry, Spring 2001.

J. de Koning and J.W. van Acht (2000), "De rol van incentives, marktwerking en regelgeving in de sociale zekerheid" (The role of incentives, competition and rules in social security services), Report for College van Toezicht voor de Sociale Verzekeringen (Social Security Supervisory Council), May 2000.

C.M. van der Tak, E.C.W. Uytewaal, N. Plaisier, J.W. van Acht (2000), "Impact of scenarios of participation on the economic effects of greenhouse gas emission reduction", Report for Ministry of Housing, Spatial Planning and the Environment of The Netherlands, April 2000.

Annex 3: Presentations

Host of Masterclass on CDM & Finance: "The CDM Clinic for Financiers and Investors – Demystifying the world of carbon trading and finance" at the Green Investment Summit 2009, Singapore.

Speaker at CSR-Asia Sustainability Briefing on "the opportunities and challenges in the run-up to Copenhagen 2009 for businesses in Asia", Singapore, August 2009

Panellist at ACCA World Environment Day with the theme "Unite to Combat Climate Change" on the opportunities for reductions of emissions within Singapore and its role as a hub for disseminating clean technologies in the region (including transport), Singapore, June 2009

Speaker at seminar at Xiamen Climate Change Symposium on "Programmatic CDM and bundling, opportunities for distributed emission reduction projects", May 2008

Presentation at and organisation of seminar at Philips Research, Eindhoven, the Netherlands, August 2004, Presentation on "Network Structures and the Organisation of Innovation".

Presentation at seminar for Plaza21 inter-industry exchange group, Hitotsubashi University, February 2004, Presentation on (in Japanese): "Nihon no Chuushou Kigyou Nettowaaku: Shinraiteki na Gabanansu no Shiten" (Japan's Small Business Networks: A Trust-based Governance Perspective).

Presentation at Ministry of Economy, Trade and Industry (METI) of Japan for officials in charge of revising Japan's enterprise law, January 2004, Presentation on "Corporate Governance and Innovation in Germany and the Netherlands".

Speaker and discussant at 2nd International conference of the Japan Economic Policy Association, November 2003, Nagoya, Japan: Presentation on "Linking Business Ownership and Unemployment in Japan".

Key-speaker and panel discussant at Annual Conference of the Medical Faculty of the University of Gent, September 1999, Gent, Belgium: Presentation on "Medical costs at the End of Life" and panel discussant on Rationing of Resources in the Health Care Sector.

Poster Presentation at the 1999 World Conference of the "International Health Economics Association" (IHEA), June 1999, Rotterdam, The Netherlands: Presentation on "Medical Costs at the End of Life".

Annex 4: Local network

Organizer of a monthly networking event for the clean technology and business community in Singapore drawing an average 40 to 50 professionals from business, government and academia with the aim to build an environmental business community in Singapore.