

CURRICULUM VITAE

1. Personal details

Full Name: VAN KIEN NGUYEN

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Affiliation: Honorary senior lecturer, Fenner School of Environment & Society, the Australian National University (ANU),
<https://researchers.anu.edu.au/researchers/nguyen-vk>

Director of Mekong Organics PTY LTD (Australia) ,
<http://www.mekongorganics.net.au/>

Lecturer, Former Director of Research Center for Rural Development (RCRD), An Giang University, Vietnam National University, HCM City

2. Skills

- Advanced skills in resilient farming system research and development
- Advanced qualitative and quantitative research methods, conceptual and analytical skills.
- Strong qualitative research data collection and analysis using Nvivo.
- Advanced data analysis skills using SPSS.
- Excellent track records on obtaining research grants, academic publications
- Basic skills in using GIS software to present and interpret spatial data.
- Strong livelihood analysis skills, working with smallholder farming communities in the Mekong Region, Southeast Asia
- Strong skills in community and stakeholder engagement.
- 18 years of experience in teaching undergraduate and master level in sustainable development, environmental and social sciences.

3. Employment History

April 2019-March 2022: Honorary Lecturer, Fenner School of Environment & Society, the Australian National University (ANU).

<https://researchers.anu.edu.au/researchers/nguyen-vk>

Key tasks include:

- Supervise/support ANU Vietnam Field School program at An Giang University
- Publish research findings
- Participate in guest lecturing
- Seek grants for research and development in environmental and social sciences
- Participate in other academic work with professors, lecturers within school and the ANU
- Undertake independent research on agroecology and organic farming in Southeast Asia

December 2014 – April 2019: Postdoctoral Research Fellow, Fenner School of Environment & Society, the Australian National University (ANU).

Key tasks include:

- Participating in three research projects entitled (1) “navigating the Mekong Nexus: food-water and energy”, (2) “promoting floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and

- Myanmar” and (3) “scoping floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and Myanmar”.
- Managing two research projects “promoting floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and Myanmar” and “scoping floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and Myanmar”.
 - Supervising local researcher teams in Vietnam, Cambodia and Myanmar.
 - Undertaking independent research on sociology of farmers, farming systems, agrobiodiversity, nutrition, disaster risk reduction, climate change adaptation and value chain of rice and vegetable crops in Southeast Asia, focusing on Vietnam, Cambodia, and Myanmar.
 - Writing research reports and publishing research findings in journals, book chapters, and edited books.
 - Organising international and regional conferences on agriculture, water research management, food security, adaptation to climate change and organic agriculture.
 - Presenting research findings in international conferences, workshops and forums.
 - Liaising with relevant stakeholders to develop research projects on agriculture, nutrition, health, climate change adaption and disaster risk reduction in Southeast Asia.
 - Hosting Vietnam Field School for ANU students at An Giang University in 2016, 2017, 2018, and 2019.
 - Providing guest lecture on community resilience to floods for Environmental Management and Development (EMD) courses at ANU Crawford School of Public Policy, ANU Fenner School of Environment & Society.

Main achievements:

- Received 2 grants as co-leader, from industry out of 4 submitted research proposals.
- Supervised 04 master students in Vietnam and mentoring 05 PhD students from the United States, Australia, and France.
- Published 2 books, 03 book chapters, 06 papers in journals, 05 conference papers, and 03 policy papers & briefs.
- Presented 11 papers at international conferences.

Jan 2013 – Sep 2018: Lecturer, Director of Research Center for Rural Development, An Giang University, Vietnam

Key tasks include:

- Managing the research center for rural development, An Giang University.
- Supervising 15 researchers to undertake research on issues such as agricultural systems, environmental management, disaster risk reduction and climate change adaptation.
- Received 08 international research grants as principal investigator (PI) and 10 international research grants as co-PI.
- Publishing research findings in the forms of book chapters, journal articles, reports and books.
- Lecturing three courses to undergraduate and graduate students on social research methods, sustainable livelihood framework, and environmental management. In social research method, I taught students basic and advanced statistical analysis skills for social sciences and qualitative research method.

- Supervising researchers at Department of Geography, Yangon University to implement the socioeconomic of farmers, value chain of floating rice, biodiversity, nutrition and marketing of rice in Myanmar.
- Working as a technical consultant for Australian – German Red Cross, CARE international, and IFAD (International Fund for Agriculture Development) to undertake livelihood resilience and adaptation to climate change project in An Giang, Ben Tre, Tra Vinh, Long An and Kien Giang provinces of the Mekong Delta (2013-2015).

July 2008 – Dec 2012: PhD candidate, the Australian National University

- Completed a PhD degree in Sociology at Australian Demographic & Social Research Institute, the Australian National University. The PhD thesis entitled “social capital, livelihood diversification and households’ resilience to floods in Vietnamese Mekong Delta”.
- Undertook 3 courses: Survey Data Analysis using SPSS, Quantitative research methods using SPSS, and Qualitative Research Methods using Nvivo software.

June 2001 – December 2005 and Jan 2007 – July 2008: Lecturer, Department of Rural Development, Faculty of Agriculture & Natural Resources, An Giang University, Vietnam.

- Teaching undergraduate courses: social research methods, environmental management, social sciences and resource management

4. Education achievement

- ***PhD in Sociology at the Australian National University (Sep 2013)***

- My PhD dissertation was about social capital, livelihood diversification and households’ resilience to floods in Vietnamese Mekong Delta.
- I applied mixed methods (qualitative and quantitative approaches) to examine the role of social capital of households in developing household livelihood in building resilience. In particular, I used factor analysis to build social resilience and social capital indices. I also used several econometric tools such as linear regression to identify the impacts of household demographics, education, income, and dummy variables (living in or outside dike compartment) on household resilience.
- I have published one article, two book chapters from the thesis. The thesis is in progress for publication in Springer as Nguyen, V. K. (In progress). *Adaptation to climate change in the Mekong Delta-social capital, livelihoods, and resilience*. Singapore: Springer.

- ***Master of Environmental Management & Development at the Australian National University (Jan 2015 - December 2006)***

- I studied a 2 year in environmental management and development at the ANU. In this course, I studied the basic econometric course, social & environmental impact assessment, social mapping and research methods. I also wrote a Master thesis on economic costs and benefits of dikes construction in the Mekong Delta, which was published as a book in 2014 by Lamber Academic Publishing.

- ***Bachelor of Land Management at Can Tho University, Vietnam (Sep 1996 - Sep 2000)***

- I completed a Bsc in land management in 2000. My research thesis entitled “using Geographic Information System (GIS)” in management of the national parks and natural reserves in the Mekong Delta.

5. Selected publications and other research

- **Journal Articles**

- Nguyen, V. K., Pittock, J., & Connell, D. (2019). Dikes, rice, and fish: how rapid changes in land use and hydrology have transformed agriculture and subsistence living in the Mekong Delta. *Regional Environmental Change*, 19(7), 2069–2077, doi:10.1007/s10113-019-01548-x.
- Nguyen, V. K., et al. (2018). "Impacts of rice intensification on rural households in the Mekong Delta: emerging relationships between agricultural production, wild food supply and food consumption." *Food Security*: 1-15.
- Grady, C. A., et al. (2018). "Who is being left behind? An analysis of improved drinking water and basic sanitation access in the Vietnamese Mekong Delta." *Journal of Water, Sanitation and Hygiene for Development* 8(3): 508-519.
- Liao, K.-H., Le, A. T., & Nguyen, V. K. (2016). Urban design principles for flood resilience: Learning from the ecological wisdom of living with floods in the Vietnamese Mekong Delta. *Landscape and Urban Planning*, 155, 69-78.
- Thuy, T. N., Phong, L.T., Nguyen, K.V. & Dong, L.T.P. (2016). "The Impacts of Paraquat and Chlorpyrifos in Agricultural Production on Environment and Farmers' Health in An Giang Province, Vietnam." *Imperial Journal of Interdisciplinary Research (IJIR)* 2 (6): 860-866.
- Nguyen, K. V., V. O. Vo and D. N. Huynh (2015). "Comparing the costs and benefits of floating rice-based and intensive rice-based farming systems in the Mekong Delta." *Asian Journal of Agriculture and Rural Development* 5(9): 202-217.
- Nguyen, K. V. and H. James (2013). "Measuring Household Resilience to Floods: A Case Study in the Vietnamese Mekong River Delta." *Ecology and Society* 18. (times cited is 9).
- Son, N. T., T. V. Hieu, R. P. Shrestha, N. T. Trieu, N. V. Kien, V. T. Anh, P. A. Dung, H. N. Duc, N. M. Du and N. X. Niem (2008). "Integrated land-use planning for sustainable agriculture and natural resources management in the Vietnamese Mekong delta." *Asia Europe Journal* 6(2): 307-324.

- **Books**

- Nguyen, V. K. (In progress). *Adaptation to climate change in the Mekong Delta-social capital, livelihoods and resilience*. Singapore: Springer.
- Nguyen, V. K., & Howie, C. (Eds.). (2018). *Conservation and Development of the Floating Rice Based Agro-Ecological Farming Systems in the Mekong Delta*. Hanoi: Agricultural Publishing House.
- Nguyen, K. V. (2014). *An Economic Evaluation of Flood Dike Construction in The Mekong Delta: Cost-Benefit Analysis of Flood Protection Dike Construction in An Giang Province*: Lamber Academic Publishing.

- **Book Chapters**

- Nguyen, V. K. (2020). Perception of Challenges and Opportunities for Organic Research and Development in Vietnam. In G. B. Chen, & R. Price (Eds.), *Regulatory Issues in Organic Food Safety in the Asia Pacific*: Springer.
- Nguyen, V. K., Nguyen, H. H., & Cramb, R. (2020). Changes in Rice-Based Farming Systems in the Mekong Delta. In R. Cramb (Ed.), *White Gold: The Commercialisation of Rice Farming in the Mekong*. Singapore: Palgrave Macmillan.
- Nguyen, K. V., Dumaresq, D., & Howe, C. (2016). Dike Compartments: Case Studies in Water Governance, Farming Systems and Adaptation to Water-regime Changes in An Giang Province, Mekong Delta, Vietnam. In B. D.J.H & R. L. (Eds.), *Dynamics of Water Governance in the Mekong Region. Fifth volume in the Mekong Program on Water, Environment and Resilience (M-POWER) series*. Strategic Information and Research Development Centre, Malaysia: Selangor.
- Nguyen, V. K. (2016). Community resilience to floods: a case study of mobile kindergartens in the Mekong Delta, Vietnam In H. James, & D. Paton (Eds.), *The Consequences of Disasters: Demographic, Planning and Policy Implications* Springfield, : Charles C Thomas Publishers.

Nguyen, K. V. and K. Alexander (2014). Farmers' perceptions and responses to annual flood events in the Vietnamese Mekong River Delta: Adapting to Climate Change Impacts. *Adaptation to Climate Change through Water Resources Management: Capacity, Equity, and Sustainability*. E. Lopez-Gunn, L. D. Stefano and D. Stucker. London, Earthscan.

- **Reports & Policy Briefs**

Nguyen, K. V., Dumaresq, D., & Pittock, J. (2019). *The Past, Present and Future of Deep Water Floating Rice in the Lower Mekong and Myanmar Region Synthesis Report*. (pp. 39). Canberra, Australia: The Australian National University.

Pittock J, Nguyen KV (2017). *Rice: The role of traditional floating rice systems*. ACIAR.

Nguyen, V. K., & Pittock, J. (2016). *Scoping floating rice based agro-ecological farming systems for a healthy society and adaptation to climate change in the lower Mekong Region and Myanmar*. The Australian National University.

Nguyen, V. K. (2011). *Social capital, livelihood diversification and household resilience to annual flood events in the Vietnamese Mekong River Delta*. Singapore: The Economy and Environment Program for Southeast Asia (EEPSEA).

Nguyen, V. K. (2011). *The winners and losers of the floods in the Mekong Delta - a study from Vietnam*. Singapore: The Economy and Environment Program for Southeast Asia (EEPSEA).

- **Conference papers**

Kien, N. V., & Phuc, T. M. (2018). *Vietnamese Rice Farmers in the World*. Paper presented at the 2018 Vietnam Update, The Australian National University, 13 November 2018.

Nguyen, V. K. (2018). *Collaborative research: linking science and policies into agro-biodiversity conservation and development in the context of floating-rice based farming systems in the Mekong Delta*. Paper presented at the Agroecology Futures: inspiring and innovating stories from the Agroecology Learning Alliance in Southeast Asia (AliSEA), Siem Reap, Cambodia, 6-8 November 2018.

Nguyen, K. V. (2015). *The policy process: managing market and political pressures in Vietnam's Mekong Delta*. 2015 Canberra Conference on Earth System Governance: 'Democracy and Resilience in the Anthropocene'. Canberra, Australia.

Nguyen, K. V., T. A. Thong, T. V. Hieu, V. D. Thanh, L. T. Phong, T. X. Long and N. V. Thai (2012). *Climate Change: Local Perception, Impacts and Adaptation of Agrarian Communities in the Coastal Provinces of the Mekong River Delta, Vietnam*. *Water and climate: policy implementation challenges - practical responses to climate change national conference* National Convention Center, Canberra.

6. Projects, Grants and Awards

Projects that I have been the principal investigator

- 2019-20: Social perceptions of the organics industry in Vietnam, funded by SEARCA (Southeast Asian Centre for Graduate Study and Research in Agriculture), USD 15,000. On-going.
- 2018-19: Developing partnerships between Australia and Vietnam for organic agriculture movement: training and workshop in two countries", funded by Aus4Skills Small Grants Fund Round 2 (Australian Government); AUD\$15,000. Complete.
- 2014-2019: Water governance of minority communities in the Mekong Delta, funded by PEER Science Cycle 3, USD \$130,000. Complete.
- 2017: A recipient of the Rod May Bursary for participating in the 2107 IFOAM World Congress in New Delhi, India, funded by NASAA (National Association of Sustainable Agriculture Australia), AUD\$5000. Complete.

- 2013-18: Toward non-toxic environment in Southeast Asia, funded by Pesticide Action Network Asia Pacific (PAN AP), USD\$13,000 annually. Complete.
- 2017: Conservation of the floating rice –based agro-ecological farming systems in the Mekong Delta, Vietnam”, funded by AliSEA (Agroecology learning alliance in Southeast Asia), USD\$10,000. Complete.
- 2107: Risk perception, attitudes and behaviors of rice farmers in the Mekong Delta, Vietnam, funded by An Giang University, USD\$1,500. Complete.
- 2015-16: Long-term biophysical and socio-economic monitoring of the floating rice based and intensive rice farming in the Mekong Delta, funded by Rufford Foundation, GBP£5,000.
- 2014-15: Resilience of the community through climate change adaptation: Research and training activities for preservation and development of floating rice-vegetables farming system in Vinh Phuoc commune, Tri Ton district, An Giang province, Mekong Delta, Vietnam, funded by SEARCA (Southeast Asian Centre for Graduate Study and Research in Agriculture), USD\$13,000. Complete.
- 2013-16: Preservation and development of the floating rice-vegetables farming systems in Vinh Phuoc commune, Tri Ton district, An Giang province, Mekong River Delta, Vietnam, funded by An Giang Department of Finance, USD\$50,000. Complete.
- 2011-12: Water governance, farming systems and adaptation to related climate change in “dike compartments”: a case study in An Giang province, Mekong Delta, Vietnam, funded by M-POWER (Mekong Program on Water, Environment and Resilience), USD\$10,000. Complete.
- 2010-11: Social capital, livelihood diversification and households’ resilience to floods in Vietnamese Mekong Delta” funded by EEPSEA (The Economy Environment Program for Southeast Asia), CAD\$12,000. EEPSEA funded me this fellowship to undertake my PhD field research in 2010. Complete.
- 2018-2012: PhD scholarship award at the Australian National University, funded by Australian Leadership Award. Complete.
- 2005-2006: Master scholarship award at the Australian National University (ALA), funded by Australian Development Scholarship (ADS). Complete.

The projects that I have been a co- investigator/co-project leader:

- 2019-21: Living Deltas Hub, led by Dr Andy Large, University of Newcastle, the UK, funded by Global Research Challenge Fund (GCRF), GBP£15 million. I brought GBP£ 500,000 to Research Centre for Rural Development (RCRD) of An Giang University, Vietnam National University, HCM City. I am the co-leader for working package 1 (Heritage, Livelihoods and Delta Living: pasts, presents and alternative futures) and co-investigator for working package 2 (Delta SES characterization and risk assessment). I am the project leader of the research at RCRD. On-going.
- 2019-21: Flood-based farming systems for enhancing livelihood resilience in the floodplain of upper Mekong delta, funded by DUPC2 (DUPC2: IHE Delft Partnership Programme for Water and Development), €100,627. I am the co-project leader for this research. I am responsible for two working components: (1) resilience to floods and (2) promoting flood-based farming systems in the Mekong Delta, Vietnam. On-going.
- 2017-19: Promoting floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and Myanmar”, funded by Mitsui’s Environmental Fund, AUD\$320,000. Complete.
- 2016-17: REMTACH: Building RESilience to Multi-source Flooding in Southeast/South Asia through a Technology-informed Community-based approach, funded by the UK Natural Environment Research Council (NERC) funded the Global Challenge Research Fund-Building Resilience Research Programme”, GBP£167,389. Complete.
- 2016: Scoping floating rice-based agro-ecological farming systems for a healthy society and adaptation to climate changes in the Lower Mekong Region and Myanmar”, funded by Mitsui’s Environmental Fund, AUD\$33,000. Complete.

- 2014-16: Navigating the Mekong: water, food and energy, funded by Luc Hoffmann Institute (LHI), postdoctoral research fellow. Complete.
- 2014-16: Floodplain governance for future livelihoods in the Mekong Delta”, funded by LMPPI (Lower Mekong Public Policy Initiatives under USAID and Fulbright Program), USD\$ 130,000. Complete.
- 2014-16: Recovering and valuing wetland agro-ecological systems and local knowledge for water security and community resilience in the Mekong region” funded by SUMERNET (Sustainable Mekong Research Network, under the support of SIDA, Sweden), USD\$80,000. Complete.
- 2010: Climate change adaptation: engaging local community into decision making processes”, funded by AusAID (Australian Agency for International Development), AUD\$125,000. Complete.
- 2002-04: Farmers’ making decision in transferring crop and livestock systems in the An Giang province”, funded by the Vietnamese – Netherlands Research Program, USD\$14,000. Complete.

7. Awards

December 2014 – December 2016

- Luc Hoffmann Institute (LHI) Fellowship at Fenner School of Environment & Society, the Australian National University, for the regional project entitled “Navigating the Mekong: water, food and energy”, funded by LHI.
- August 2008 to December 2012: Australian Leadership Award (ALA) – PhD candidate in sociology at the Australian National University (ANU).
- 2005-2006: Australian Development Scholarship (ADS) for Master of Environmental Management & Development (EMD) at Crawford School of Public Policies – The Australian National University.

8. Invited conference papers

- Kien, N. V., & Phuc, T. M. (2018). Vietnamese Rice Farmers in the World. Paper presented at the 2018 Vietnam Update, The Australian National University, 13 November 2018.
- Nguyen, V. K. (2018). Collaborative research: linking science and policies into agro-biodiversity conservation and development in the context of floating-rice based farming systems in the Mekong Delta. Paper presented at the Agroecology Futures: inspiring and innovating stories from the Agroecology Learning Alliance in Southeast Asia (AliSEA), Siem Reap, Cambodia, 6-8 November 2018.
- Kien, N. V. (2018). Emerging organic agriculture in Vietnam. Safety Myths Farming without Pesticides. Organic Agriculture Association Inc., Bairnsdale Victoria 3875.
- Kien, N. V. (2018). Asian experience on Friendly Farming Systems-Rice and Fish /Shrimp Raising. 2018 International Symposium of Friendly Farming and Participatory Guarantee System (PGS). Ming Dao University, Taiwan, 11-14 Oct 2018.
- Nguyen, K. V. (2017). Agriculture in Vietnam after 30 years of Doi Moi: Nutrient supplies and future challenges. Paper presented at the EUROSEAS 2017: Feeding and eating the socialist market economy: Changing patterns of food consumption and production in Vietnam and Laos, University of Oxford, 16-18 August 2017.
- Nguyen, K. V., Pittock J (2017). Impacts of hydropower dams, dikes & rice intensification on the water & food nexus in the Mekong Region. Paper presented at the ICPP 2017: Responding to Water Scarcity and Quality in the Nexus: Effects on the Water, Energy and Food Sectors, Singapore, 30 June 2017.
- Nguyen, K. V. (2016). The policy process: managing market and political pressures in Vietnam’s Mekong Delta. Paper presented at the 2015 Canberra Conference on Earth System Governance: ‘Democracy and Resilience in the Anthropocene, Canberra, Australia, 14-16 December 2015.

- Nguyen, K. V., Connell D (2015). Impacts on dikes and rice intensification in the Mekong Delta” at WLE Greater Mekong Region. Paper presented at the 2015 Greater Mekong Forum on Water, Food and Energy, Phnom Penh, Cambodia, 21-23 October 2015.
- Nguyen, K. V. (2014). Human-earth relationship: social and cultural dimensions of floating rice conservation in the Mekong Delta, Vietnam. The Sustainability Science Congress 2014. Copenhagen, Denmark.
- Nguyen, K. V. (2013). Water and farming governance inside the dike compartments in the Mekong Delta, Vietnam. the 3rd CPWF Mekong forum on water, food and energy. Hanoi, Vietnam.
- Nguyen, K. V. (2013). Community resilience to floods: a case study of mobile kindergartens in the Mekong River Delta. International conference on the Demography of Disasters: Implications for future policy on Development and Resilience. The Australian National University, Canberra, Australia, 20-21 Sep 2013.
- Nguyen, K. V. (2013). Improved dike and flood governance: a strategy for ecological and social resilience to floods in the Mekong River Delta, Vietnam. Paper presented at the Water-Food Security in Vietnam -Assessing risk and alternatives under an altered flow regime, Learning Resources Centre (conference hall, floor 4), Gate A, Campus 2, Can Tho University, November 2013.
- Nguyen, K. V. (2013). The importance of restoration of floating rice - vegetable system for adaptation to climate change in the Mekong Delta Farming techniques for vegetable production in climate change condition in An Giang province. An Giang University, Vietnam: 14-16 October 2013.
- Nguyen, K. V. (2013). Resilience to floods in the Mekong River Delta: Opportunities and Challenges. Joint Vietnam-Cambodia Mekong Delta Workshop. An Giang University, September 2013.
- Nguyen, K. V. (2012). Social capital and households’ resilience to flooding in the Mekong River Delta. Transformation and resilience of populations impacted by disasters in cross-cultural contexts: Theoretical, empirical and policy issues. The Australian National University, 13 April 2012.
- Nguyen, K. V. (2012). Local responses to climate change in the Mekong Delta. the Association of Pacific Rim Universities (APRU) Sustainability and Climate Change Program Sea Level Rise Workshop Sandiago, California, USA: 5-7 October 2012.
- Nguyen, K. V. (2012). Climate change: local perception, impacts and adaptation of agrarian communities in the coastal province of the Mekong River Delta, Vietnam. Water and Climate: Policy Implementation Challenge, Practical Response to Climate Change National Conference. National Convention Centre, Canberra, Australia, 1-3 May 2012.
- Nguyen, K. V. (2011). Floods in the Mekong Delta: local perception, impacts and resilience. the Vietnam Update 2011. The Australian National University, 14-15 November 2011.
- Nguyen, K. V. (2011). Livelihood resilience to annual flood events: a case study in the Vietnamese Mekong Delta. Asia Regional Conference on “Building Livelihoods Resilience in Changing Climate. Kuala Lumpur, Malaysia, 3-5 March 2011.
- Nguyen, K. V. (2009). Potential effects of dams, dikes and sea level rise on agriculture and local adaptations to hydrological changes in the Mekong Delta. Dragon Asia Summit. Siem Riep, Cambodia, July 2009.
- Nguyen, K. V. (2009). Local adaptations to the increased risk of flooding arising from climate change in the Mekong River Delta. Regional Forum on the MRC Climate Change and Adaptation Initiative Bangkok, Thailand, January 2009.
- Nguyen, K. V. (2008). Economic and social benefits of flood-based livelihoods in the Mekong Delta: a case study in An Giang province Climate change adaptation in Southeast Asia. Bali, Indonesia EEPSEA: [online] URL: <http://www.eepsea.cc-sea.org/pages/abstract/kien.html>.

9. Referees

Professor James Pittock

Fenner School of Environment & Society
College of Science
ANU

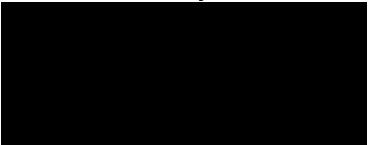
Email: jamie.pittock@anu.edu.au

Dr David Freudenberger

Honorary Senior Lecturer

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Your Sincerely,


Van Kien Nguyen, PhD