

Commission no. 7 Nominee		
Country	Australia	
Contact Address	Contact via email	
E-mail address	rohanbennett1@hotmail.com; rohan.bennett@kadaster.nl	
Age	39 (28.02.1981)	
Degrees and educational background	 PhD (Melb; 2008) Bachelor of Geomatic Engineering (Honors; Melb; 2003) Bachelor of Science (Information Systems; Melb; 2003) University Teaching Qualification (UTQ; Twente; 2012) 	
Employment history - current position - previous	Current-Senior Geodetic Consultant (Kadaster International; Netherlands; 2019-)-Associate Professor Information Systems (Swinburne University; Australia; 2017-)-Managing Director (Bennett Cleary & Associates, (Australia; 2019-)-Professor (Adjunct), Ethiopian Space Science and Technology Institute (2020-)Past-Associate Professor (ITC; University of Twente; Netherlands; 2011-2017)-Lecturer/Research Fellow/PhD (University of Melbourne; 2004-2008)-Surveyor (RMK; 2003)	



Positions of trust	Current
Positions of trust - current - previous	 <u>Current</u> Director, Bennett Cleary & Associates Pty. Ltd. (2018-) Project Manager, Kadaster International (2019-) Editorial Board, Land Use Policy (2020-) ARC Review Board (2018-) Editorial Board, Remote Sensing (Sub-Editor for Urban Science section) (2018-) Editorial Board, Survey Review (ISI) (2015-) Past Research Director, BTE Department, Faculty of Business and Law (2018) Advisory Board Member, 'its4land' EC Horizon 2020 Project (2017-20) Discipline Leader – Information Systems, Swinburne Business School (2017-18) Director, School of Land Administration Studies, U- Twente and Netherlands Kadaster (2016-2017) Project Coordinator, its4land - European Commission Horizon2020 (2016-17) Portfolio Holder Research - Management Team, PGM Dept, ITC University of Twente (2015-2017) Swedish Riksbanken Jubileumsfond – Reviewer (2017) Primary Investigator, CAESIE Grant - Australian Government / European Commission (2015) Primary Investigator, Monkicar/CoCoon - Netherlands Research Agency (NWO) (2012-13) PhD Completion Committees: Member x +10; Panel Chair ~5 Secretary of Melbourne University GPS (Geomatics Postgraduate Society) (2007)
Positions in FIG - current - previous	 FIG Commission 7 AGM 2020 Co-Organizer/Facilitator FIG Commission 7 AGM 2019 Content Support FIG Commission 7 WG 7.3 2015-2016 FIG 4th and 5th LADM Workshop Co-Organizer 2012-14 FIG Young Ambassador Sydney Congress 2010 (2006-2010)
Other activities in FIG	Attendee, Presenter, Session Chair, and/or Rapporteur: - FIG Congresses: 2006; 2010 - FIG Working Weeks: 2012, 2016



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	- FIG Commission 7 AGM: 2015; 2019; 2020
	- FIG YSN 4 th Euro Meeting: 2016
	- FIG Peer Reviewer: 2010
	Contributor to:
	- FIG Publication 61 'Cadastre 2014 and Beyond'
	Article of the month:
	- FIG June 2011
	- FIG February 2017
	- FIG October 2019
Field of surveying discipline	- Cadastral Surveying
	- Land Administration
	- Land Management
	- Land Registration
	- Land Information Systems
Nominees Statement:	
Why I want to be a Commission Chair and what I	I am nominating for FIG Chair Commission 7 for the following reasons:
would like to achieve	1. To continue to enhance the proud tradition of Commission 7 as the premier platform for international <u>dialogue and discourse</u> amongst the cadastral surveying and land administration profession, including those who are young and emerging (e.g. YSN)
	2. To increase <u>awareness</u> , <u>alignment</u> , <u>and advocacy</u> of the cadastral surveying profession with FIG Commissions, international agencies (e.g. UNGGIM, UN-Habitat, FAO), donors (e.g. World Bank), and partner professional bodies.
	3. To support and directly contribute to <u>responsible</u> <u>socio-technical developments</u> for the cadastral surveying profession, at the international level, including the creation and dissemination of knowledge and publications (e.g. LADM Edition II; OGC LandInfra; 3D/4D/Digital Twins; AI/Feature Extraction; Blockchain; AR/VR)



	On these goals, I have consulted directly with the current Chair of FIG Commission 7 (Dr. Daniel Paez), to ensure alignment, support, and smooth transition with current activities.
	Whilst it advances and mainstreaming of geospatial technologies has changed the way we map and survey, bring a whole range of new stakeholders into the realm of cadastre and land administration, I firmly believe it remains important for the cadastral profession, at the global level, to continue to take a leading role in informing and guiding future developments. With 20 years working in the field of cadastre and land administration, across multiple countries, I believe I am well placed to garner the support of cadastral community to work together to achieve the above aims.
What I can offer to FIG in support of the aims and	I bring the following attributes and key skills to FIG and Commission 7
objectives of the Commission	1. Lasting Commitment: My entire working career has been based in the domain of land administration and cadastre, commencing with a PhD under former Commission 7 Chair, Prof. Ian Williamson. I have been a regular contributor in terms of expertise, effort, and support to Commission 7 since 2006 – and plan to continue that support, regardless of whether in the role of Chair.
	2. International Networked: Having worked at cadastral and land administration holds in Australia (University of Melbourne) and the Netherlands (ITC, University of Twente; Kadaster International), I bring a strong international network of partners, collaborators, and friends, made up of leading practitioners, scholars, and thought-leaders across government, private sector, and academic – across Europe, Oceania, Asia, Africa, and North and South America.



	3. Leading-Edge Developer: Having direct connections working with government (Kadaster Netherlands), academia (Swinburne), private sector (Bennett Cleary & Associates), provides access and involvement to the latest technical and political developments impacting upon the cadastral domain. I have been directly involved in these developments over the last 15 years. This knowledge can and will be used to drive the Commission 7 agenda, to ensure positive and useful developments are created by, and made available to, the broader cadastral surveying community.
My key skills	1. <u>Appropriately Qualified:</u> I possess a PhD in the cadastral field, further backed by other degrees and qualifications in geomatics, information, and education.
	2. <u>Respectful to Traditions, with Growth Mindset:</u> My academic background equips me with appreciation and respect for the past developments and cadastral challenges, whilst my R&D focus and entrepreneurial mindset with industry ensures I'm always looking for new opportunities to improve techniques and tools used within the cadastral profession.
	3. <u>International Leadership Experience</u> : I have strong experience in successfully leading diverse groups and project teams, across multiple countries, languages, time-zones, and disciplines.
Any other general comments	
Nominator	
Name of member Association Name and title of contact person	Surveying & Spatial Sciences Institute (SSSI); Australia Mr. Paul Digney President at Surveying & Spatial Sciences Institute (SSSI)



Contact address	PO Box 307	
	DEAKIN WEST ACT 2600	
	AUSTRALIA	
Email address	Paul.Digney@jacobs.com	
Nominator's statement		
Why the association wants to		
nominate Nominee		
Support the Association can		
offer the Nominee		
(financial and other)		
Any other comments		
Signed		
I herby certify the above is true and correct		
Date	3 rd December 2020	
Nominee	Ful contl-	
	Rohan Bennett	
Nominator		
	Paul Digney	