





Collaboration, Innovation and Resilience: Championing a Digital Generation

Brisbane, Australia 6-10 April

Commission 1 – Chair Nomination

Mark Scanlon

Managing Director, Parker Scanlon

Australia





















About Commission 1 – Professional Standards and Practice

 Establishing a set of ethical principles that fits the surveying profession

AND

- Focused on promoting greater understanding of the surveying profession
- Improving community perceptions about the surveying profession











CHCNAV









2023 - 2026

For the term 2023-2026 FIG Commission 1 will be working on:

- International Ethics Standards
- Women in Surveying
- International Boundary Settlement and Demarcation





















Why Mark Scanlon for Chair?

- Registered Surveyor in Australia
- More than 30 years in Private Practice Award Winning Organisation
- Value of Business Coaching and Leadership Training
- Value of Media and Public Relations for Surveying

























Future Focus for Commission 1

Greater Understanding and Community Perceptions

- Diversity in Surveying
- Advocacy for the Profession
- Community Exposure for the Profession



































MichaelWest Media Independent Journalists MichaelWest Media Independent Journalists

The Canberra Times







THE AUSTRALIAN*





WWW.CONSULTINGSURVEYORS.COM.AU/NEWS/MEDIA

Nothing off table to nail the CFMEU

Surveyors Australia chief executive Michelle Blicavs said she met the then-deputy premier and transport infrastructure minister early last year to raise concerns regarding surveyors being prevented by the CFMEU from working on state government

jobs, accusing Ms Allan of having "brushed it off as something she couldn't help with".

"We were left on our own to solve the problem - and it remains unsolved." Ms Blicavs said.

















The most relevant SDGs related to the presentation and theme of this session









International Federation of Surveyors supports the Sustainable Development Goals















