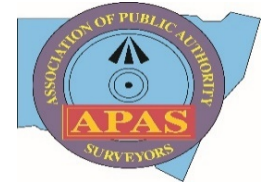


APAS Webinar Series 2021
Adjusting for the Future
24 March - 30 June 2021



No.	Duration	Presenter	Webinar Title	Event Code	Cadastral Points	Survey Practice Points
1	1:00	Volker Janssen	The Australian Height Datum turns 50: Past, present & future	ACS/776A		1.0
2	0:30	William Steer	Precision of static GNSS using multi-constellation data as a function of session length	ACS/776B		0.5
3	1:00	Craig Roberts	A densified vertical control network to support groundwater studies at Thirlmere Lakes	ACS/776C		1.0
4	0:45	Stewart Folley	Spatial safety: The how and why requires a team effort	ACS/776D		0.75
5	0:45	John Brock	Japan's most famous surveyor: Ino Tadataka and his iconic 1821 map of Japan	ACS/776E		0.75
6	0:30	Jeff Hosken	3D reality modelling for heritage building preservation and reconstruction	ACS/776F		0.5
7	0:30	Erik Birzulis	Drone surveys vs. traditional manned aircraft surveys	ACS/776G		0.5
8	0:30	Fred de Belin	Cadastral corner (Tales from the crypt... shock, horror)	ACS/776H	0.5	
9	1:00	Thomas Casey	Going the extra 8,000 links to satisfy clause 7: Acquisition survey at Bumbaldry	ACS/776I	1.0	
10	1:00	Les Gardner	Remake of the Surveying and Spatial Information Regulation: Possible and probable changes	ACS/776J	1.0	
11	0:45	Fred de Belin	Building a base for better boundaries	ACS/776K	0.75	
12	1:00	Geoff Songberg	Riparian boundaries: The state of the uncertain realm	ACS/776L	1.0	
13	0:30	Daniel Golenia	Riparian boundary: Moved by water or by man?	ACS/776M	0.5	
14	0:30	Wayne Fenwick	SGD6: Water as a boundary - The process of review	ACS/776N	0.5	
15	0:30	Daniel Griffin	A revised approach for digital survey plans in NSW	ACS/776O	0.5	
16	0:30	Narelle Underwood	BOSSI complaints, investigations, discipline and prosecution	ACS/776P	0.5	
17	0:30	Robert Lahood	Audits and amendments	ACS/776Q	0.5	
18	0:30	Stephen Bishop	Consulting Surveyors National Professional Standards Scheme	ACS/776R		0.5
Total					6.75	5.5
GRAND TOTAL						12.25