

SOIL SCIENCE AUSTRALIA
Certified Professional Soil Scientist (CPSS) Directory 2018

as at 4/06/2018

Surname	First name	Title	CPSS since	Accred	Other quals	Company	State	Profile	Self-nominated expertise	Mobile	Email
Azam	Gausul	Dr	2017	CPSS	PhD Soil Physics, MSc Soil Sci, BSc(Hons)	Department of Agriculture and Food Western Australia	WA		Soil physics, soil plant relationships, soil acidity, soil structure and soil water relations	0433 883 837	Gaus.Azam@dpird.wa.gov.au
Bell	Richard	Dr	2002	CPSS	PhD	Murdoch University, School of Environmental Science	WA		Soil management and conservation, Soil fertility, Soil testing and nutrient management, fertilizer advice, Plant nutrition (crops, pastures, horticulture, forestry), Soil acidity, salinity, sodicity (assessment, management, amelioration)	0405 131 429	R.Bell@murdoch.edu.au
Howard	Evan J	Mr	2012	CPSS	BEng (Env)	Landloch Pty Ltd	WA		Erosion by wind and water, Land rehabilitation, Design of constructed landforms, Characterisation of soils and mineral wastes, Modeling long-term landform development, Water and solute transport modelling	0407 375 650	howardev@landloch.com.au
Kew	Geoff	Dr	2001	CPSS	PhD Soil Science	Kew Wetherby Soil Survey Pty Ltd	WA		Soil management and conservation, Soil survey and classification for irrigation and land-use planning, site surveys and mapping, pedology, Mine-site and land fill capping and landscape re-vegetation; Erosion by wind and water (assessment, management, amelioration); Soil conservation & land rehabilitation (legislation, guidelines)	0409 690 469	kewwetherby3@bigpond.com

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Overheu	Timothy	Mr	2014	CPSS	BAppSc (Land Sci), Dipl Man, Grad Cert Rural Plan, Dipl Proj Man	Department of Primary Industries and Regional Development WA	WA	Timothy Overheu is the Manager of Agricultural Land Use Planning & Policy, Irrigated Agriculture at the Albany office of the DPIRD in Western Australia. He is enthusiastic about disseminating soil & landscape information (& exploring a variety of approaches to communicate and raise community awareness about the valuable national asset under foot - our soils). He is the Co-moderator / administrator of the FaceBook group page "Soil Science in Australia" linked to Australian Society of Soil Science. Tim is well experienced in linking soil type to land use, having been involved in multiple small and large scale soil-landscape assessment projects, including international soil survey projects, national soil assessment and soil health programs and several vineyard and horticulture development consultancies in the Great Southern Region of Western Australia. Furthermore Tim is experienced in soil health community extension, farm planning, soil and landscape assessment, soil organic carbon measurement, monitoring & verification; agricultural & local government land use planning - strategic and statutory. A particular interest of Tim's is in what makes people change to implement sustainable or best practice. He was recently appointed Chair, WA's Interim Soil and Land Conservation Ministerial Advisory Council, which will review and update the 1945 WA Soil and Land Conservation Act.	Soil health community extension, Soil and landscape assessment, Farm planning, Soil organic carbon measurement, monitoring and verification and agricultural and local government landuse planning - strategic and statutory	0429 889 324	tim.overheu@dpird.wa.gov.au
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