

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
Fox	Laurence	Mr	2016	CPSS-CSAM		Fox Environmental Consulting Pty Ltd	NSW	Consultations in mining, oil and gas, transport infrastructure and property projects for 23 years to provide clients with an in-depth understanding of the environmental conditions of their site; I am accredited with CPSS-CSAM and provide advice on remediation and environmental management. One of my key areas of expertise is the formation, identification and management of acid sulfate soils, rocks and associated acid drainage. I am a member of the National Committee for Acid Sulfate Soils, where I represent the interests of consultants. I enjoy working with clients and my team to bring an understanding of environmental and geological effects on construction and developing innovative remediation and environmental management solutions for long term project viability.	Contaminated Site Assessment and Management (CPSS-CSAM)	0420 961 259	sifax@myaccess.com.au
Mulvey	Philip	Mr	1997	CPSS-CSAM	BScAg(Soil Sci)	Environmental & Earth Sciences PL	NSW	Phil Mulvey is the Principal Scientist at The Centre for Contaminant Geosciences and he lectures at a number of Universities throughout Australia. He also directs the research conducted at The Centre.	Applied research expertise, Training, advice & consultation services, Soil management and conservation, Soil chemistry and fertility, Soil testing and nutrient management, fertilizer advice, Chemistry and risk assessment of organic pollutants, Soil C and climate change (C-sequestration in soils)	02 9922 1777	pmulvey@environmentalearthsciences
Cartwright	Louise	Dr	2004	CPSS-CSAM	PhD, BAgSc(Hons)	Lendlease Australia	QLD	Dr Louise Cartwright is a Senior Soil Scientist with Lendlease.	Soil management and conservation, Training, advice & consultation services, Hydrology and wastewater management (on-site), Rural property planning, land capability classification, Contaminated land/soils/sites (assessment, management, amelioration), Acid sulfate soils (assessment, management, amelioration),	0447 074 334	louise@enviropacific.com.au
Stuckey	Mark	Mr	1997	CPSS-CSAM	MSc (Groundwater Hydrol), Grad Dipl Sci(Groundwater Hydrol), BAgSci	Environmental Earth Sciences QLD	QLD	Mark Stuckey is the Principal Hydrogeologist and Soil Scientist based at the Environmental and Earth Sciences, Brisbane office in Queensland.	Soil management and conservation, Applied research expertise, Hydrology and wastewater management, Soil fertility, Assessment, management and amelioration of contaminated sites, acid sulfate soils, soil pollutants, soil acidity, soil salinity and sodicity; Chemistry and risk assessment of organic pollutants, Contaminant hydrogeology	0419 691 741	mstuckey@environmentalearthsciences.com

Wallis	Christian	Mr	2005	CPSS-CSAM		CDM Smith	VIC		Soil management and conservation, Hydrology and wastewater management, Assessment, management and amelioration of contaminated land/soils/sites, acid sulfate soils, wind and water erosion, soil acidity, salinity and sodicity; Rural property planning, land capability classification; Effluent disposal by land irrigation	0414 969 833	wallisc@cdmsmith.com
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