

September 2024 speaking event and tour

Title:	The Role of Energy Storage Systems in the Renewable	
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	Energy Microgrid Progression	
Speaker:	Dr Saman Goji, PhD, BEng, IEEE.	
Background:	A senior lecturer in electrical and renewable energy engineering at Deakin University, School of Engineering, recipient of several best paper awards from IEEE Australia Council and IEEE Asia Pacific for his contributions to efficient power conversion in renewable energy systems.	
Date:	Thursday, 26 th Sept 2024	
Start/End:	5:30pm – 7:15pm	
Registration :	5:15pm	
Event type:	Site tour, professional development learning and networking.	
Topic:	Tour of Deakin University Renewable Energy Laboratory, followed by a presentation by Dr Saman Goji of the Role of Energy Storage Systems in the Renewable Energy Microgrid Progression.	
CPD hours:	1.50	
Cost:	All members and their partners/spouse = \$30 per head Student-members = \$15 per head Non-members = \$40.00 per head Refreshments with finger food and pizza at end of presentation. For special dietary requirements please ensure to send an email to Piyush regarding dietary requirements when making payment.	
Venue:	CADET building, Building KC, Deakin University, Waurn Ponds Campus, Waurn Ponds.	
Parking:	Free after 4:30pm. Park in Carpark CP24 or CP1.	
Booking:	To secure your place please pay by EFT directly as below. Please book and pay before close of business, the 20th Sept 2024 as catering numbers are important to secure.	
Payment:	EFT to bank directly BSB: 633-000 Acc No: 173 185 653 Please ensure to insert your surname and initial in payment reference otherwise we will not be able to note where payment has come from and cannot list you as an attendee. Tax Invoice can be provided for tax deduction purposes. Please inform Piyush what name the tax invoice is to be made out to if different.	
Booking Info:	Piyush Jain	email: <u>treasurer@greg.asn.au</u>
More Info:	Bernie Chen	0429 326 916 – email: <u>bernard.chen@bcp-solutions.com.au</u>
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