

APVI Membership

Welcome to new subscribers

The APVI is supported by companies, government agencies, individuals, universities and research institutions with an interest in solar photovoltaic electricity.

The APVI objective is to support the increased development and use of PV via research, analysis & information

Benefits of subscription

Reports and Analyses

APVI prepares Australia's annual PV report, as well as reports on a range of technical and policy related issues. Subscribers benefit from Australian and international PV information, up-to-date information on new PV developments around the world (research, product development, marketing strategies, projects), and Australian and international experiences with strategies, technologies, policies and standards impacting on PV applications.

Live and Historical PV Generation data

Small Organisation members and higher have access to the average performance and output of over 20,000 distributed PV systems at the 2-digit postcode level throughout Australia through an API.

Events and Networking

The APVI holds the annual **Asia Pacific Solar Research Conference** as well as regular technical seminars and discussion sessions which provide: opportunities to meet regularly and discuss specific issues which are of Australian as well as international interest; access to Australian and international PV networks (PV industry, government, researchers); opportunities for Australian input to international PV guidelines and standards development; and opportunities to participate in Australian and international PV projects.

Research

The APVI undertakes a range of technical, economic and social research projects on issues relevant to PV. We work with a range of other organisations and all subscribers are able to participate. Our research is used for reports, submissions, seminars, information and education. Current projects in which APVI is involved include: PV quality and performance; high PV penetration; market design for distributed energy; mapping PV uptake and performance; and PV forecasting.

IEA PV Power Systems (PVPS) and Solar Heating & Cooling (SHC)

One principal research activity of the APVI is to manage Australian participation in the International Energy Agency PVPS and SHC Programmes (www.iea-pvps.org & <a h

AUSTRALIAN PV INSTITUTE: APVI.ORG.AU

ABN: 91 006 005 190



Subscription Fees (for the 12 month period from when you join)

	criber Category selected se tick as appropriate)	Annual Subscription Fee (ex GST)	GST if applicable	Total with GST	
Stude	nt	\$60	\$6	\$66	
☐ Individ	dual	\$110	\$11	\$121	
☐ Sole T	rader	\$220	\$22	\$242	
Small	Organisation (10 people or less)				
□ Ind	ustry		A. -	A-	
□ Res	search	\$650	\$65	\$715	
□ Gov	vernment				
Mediu	m Organisation (11 to 20 people)				
□ Ind	ustry		\$130	\$1,430	
□ Res	search	\$1,300			
☐ Gov	vernment				
Large	Organisation (> 20 people)				
□ Ind	ustry	£2.200	6000	\$2.400	
□ Res	search	\$2,200	\$220	\$2,420	
☐ Go\	vernment				
Contact Pe Postal Add	erson:				
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Please cho	oose your preferred form of remittance :				
□ Direct de	Westpac BSB: 032-596	Australian PV Institute Westpac BSB: 032-596 A/C No: 267-246 Overseas transfers IBAN AU032056 SWIFT WPACAU2S			
If using dire	ect deposit, please insert your name in t	he 'description' so we	know that you	have paid	
☐ Credit C	ard & PayPal: Please go to http://apvi.c	org.au/join-apvi to pay	online		
Regardless	of how you pay, <mark>all new members</mark> plea	ase <mark>scan and email</mark> this	s membership f	orm to the Tre	
Treasurer, A	Passey – <u>Treasurer@apvi.org.au</u> Australian PV Institute al Drive, Federal				

1. By applying to become a member of the APVI, I support the Objects of the company and agree to comply with the company's constitution, including paying the guarantee under clause 4 if required, which is invoked if the APVI is wound up with any debts owing, and is a maximum liability for each member of \$20.

NSW 2480 Australia