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Media Release

RACV SOLAR AND HOLMESGLEN INSTITUTE PARTNER TO DELIVER RENEWABLE ENERGY TRAINING

RACV Solar has partnered with Holmesglen Institute to deliver one of the country's most advanced renewable energy training facilities. Solar systems generating over 1 million kilowatt hours of energy each year and commercial battery storage will be installed across Holmesglen's Moorabbin and Drummond Street (Chadstone) campuses in Victoria.

This was made possible by Holmesglen, one of Victoria's largest TAFEs, securing \$2.1 million in Victorian Government funding to install this array of renewable and energy efficiency technologies across the two sites. As part of the installation, a section of car park at the Moorabbin campus will be roofed and a large solar array installed along with electric vehicle charging stations in August.

Nick Staikos MP, Member for Bentleigh, unveiled the solar installation at Holmesglen on 13 July, saying it was an example of the state government's commitment to renewable energy by funding jobs of the future.

RACV Solar is also an Industry Adviser to Holmesglen's Renewable Energy programs, offered as part of the electrical apprenticeship training. Holmesglen's three programs: '(22515VIC) Working Safely in the Solar Industry', 'Design and Install Grid Connect PV Systems' and 'Grid Connected PV with Battery Storage', are taught at the Moorabbin campus' Renewable Energy Centre for Excellence.

RACV Solar has installed the solar panels and battery storage system so learners can safely access the installations in order to gain an understanding of the correct installation and setup of a commercial-sized renewable energy system. This will ensure learners undertaking the programs will receive hands-on experience on large-scale commercial projects, with access to industry experts and the best possible training.

Holmesglen's Associate Director of Energy and Infrastructure, Dr. Ross Digby, welcomed the initiative. "These programs deliver accredited, high quality, industry-based training that equips electrical apprentices and qualified electricians to work in the growing renewable energy sector", he said.

"We're thrilled to be partnering with RACV Solar, who have provided much-needed equipment, industry advice and who are also a future employer for our apprentices."

Andy McCarthy, CEO, RACV Solar, said the burgeoning renewable energy sector offered many employment opportunities for young people and that these would only increase as more and more people switched to solar power.

"These programs will not only equip young people for the jobs of the future but demonstrate RACV Solar and Holmesglen Institute's commitment to helping Victoria achieve its renewable energy targets by 2030," he said.

"We're also excited to see that the solar industry is attracting a diverse group of young apprentices, students and career changers. There are no barriers to a fulfilling career in solar!"

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About Holmesglen

Holmesglen is a leading Australian provider of vocational and higher education and one of the largest government owned TAFEs in the state of Victoria. We offer over 500 industry training, certificate, diploma and degree programs across six locations and eight campuses. Locations include Chadstone, City, Moorabbin, North Melbourne, Glen Waverley and Eildon. As a multi-award winning institute, you can learn more and do more at Holmesglen. holmesglen.edu.au

About RACV Solar

For over 10 years, RACV Solar has helped thousands of Victorian homes and businesses save on power bills while building a more sustainable future.

A Clean Energy Council Approved Solar Retailer, RACV Solar has an in-house team of certified installers, engineers, and electricians, as well as partnerships with the best local installers across Victoria. It has installed over 50 MW solar, including the largest solar installation on a hospital and a school in Australia - earning them a place as one of the largest and most trusted solar companies in the country.

As part of the RACV family, RACV Solar is backed by RACV's 118-year history of supporting Victorian communities in the areas of Motoring, Home, Leisure and Energy.