

FOR IMMEDIATE RELEASE

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Barriekneal Housing to Beat Air Conditioner Corrosion

Sixty Barriekneal Housing and Community Limited houses in Lightning Ridge operating evaporative air conditioners (or "swampies") are being fitted with special water conditioners to rid them of scale and reduce maintenance costs.

Darryl Ferguson, Chairman, confirmed Barriekneal has major problems with its evaporative air conditioners spending some \$50,000 a year on maintenance, replacement pads, pumps, motors and piping.

Earlier this year Barriekneal completed a four-year trial of Care-Free AC6 Water Conditioners in four of its evaporative air conditioners.

Ferguson said the results were outstanding.

"Unlike the other units, the Care-Free conditioned coolers were almost corrosion free, very clean with no green slime below the water surface. Cooling pad replacement was two years instead of lasting only months. No pumps or motors required replacement," Mr Ferguson said.

Low cost investment to reap big rewards

As a result, Barriekneal purchased 60 Care-Free AC6 Water Conditioners and is currently installing them. With this low cost investment Barriekneal expects substantial savings in time and money and to more than half the annual maintenance and replacement cost. What's more they expect to recoup their investment in approx six months.

Bob Uden of Care-Free Conditioners Australia said Lightning Ridge's high mineral concentration in its town water supply caused problems for its users in air conditioners and hot water services.

"Our water conditioners have proven results in removing calcification and improving water quality saving consumers time and money. We have a range of conditioners designed especially for households, air conditioners, swimming pools, industrial and commercial applications and for irrigation," Mr Uden said from Wagga Wagga where Care-Free is based.

More information can be obtained from www.carefree.com.au

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Attachments:

Picture of Darryl Ferguson
Picture of Care-Free AC6 installed in a evaporative air conditioner



For more information, contact:

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