

Top-End Tank Talk

A Rainwater Harvesting Case Study

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Location:

Stuart Highway, Katherine NT

Country:

Australia

Project Value:

AUD \$25000.00

Tank Model:

Pioneer XL50/02 (248,000 Litres – Gross capacity*) - CLASSIC CREAM™ - COLORBOND® Steel

Distributor/Installer:

Huckleberry's Tank & Water Service



The unavailability of scheme water and volume of rainfall in this region of the Northern Territory were two of the major factors in the Katherine Vet Care Centre's decision to invest in their own water storage facility. Their solution: Purchase a Pioneer water tank - based on the quality, reputation and value for money of Pioneer Water Tanks' product range.

The tank is located adjacent to the aircraft hanger to harvest the rainwater off the hanger roof. The total catchment area is 31metres x 18metres (558m²).

The Pioneer water tank's gross capacity of 248,000 litres, the large catchment area and the Centre's expected water use, provides the potential to fill the tank at least two to three times over each year, based on Katherine's average annual rainfall of 1000mm.

Peter Trembath from Katherine Vet Care Centre stated "there were cheaper tanks on the market but I am very happy with my decision to purchase a Pioneer water tank as it is a functional and attractive asset."

* Allowance must be made for air gap and pipe work positioning to establish usable tank volume

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- Peter Trembath

"BUILT STRONGER TO LAST YOU LONGER"

 **Pioneer[®]
Water Tanks**

A BlueScope Water Company