

## Funding Information

This table details the payment information for Drought Resilience Adoption and Innovation Hub program – Hub Projects as required under section 27A of the *Future Drought Fund Act 2019*.

| Name of person/organisation  | Region                    | Legislative purpose  | Description   | Payment Amount<br>(GST exclusive) | Payment Date | Total Amount Paid as at 30 June 2022<br>(GST exclusive) | Total Amount Payable<br>(GST exclusive) |
|--|---------------------------|--|---|-----------------------------------|--------------|---|---|
| Drought Resilience Adoption and Innovation Hub - Tasmania<br><br>(Lead agency: University of Tasmania) | Tasmania                  | s21(1)(c) – Carrying out a project that is directed towards achieving drought resilience | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$250,000.00                      | TBC          | \$0   | \$405,969.00                            |
|  |                           |  | <i>Drought Management for the Health and Longevity of Perennial Horticulture Plants</i> |                                   |              |   |   |
|  |                           |  | <i>Drought Resilience Practices in Mixed Farming Systems</i>                            | \$155,969.00                      | TBC          |   |   |
| Drought Resilience Adoption and Innovation Hub -   | Southern QLD/Northern NSW | s21(1)(c) – Carrying out a project that is directed towards achieving                    | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$183,333.33                      | TBC          | \$0   | \$183,333.33                            |

Future Drought Fund – Funding Information – Drought Resilience Adoption and Innovation Hub Program – Hub Projects

| Name of person/organisation  | Region        | Legislative purpose  | Description   | Payment Amount<br>(GST exclusive) | Payment Date | Total Amount Paid as at 30 June 2022<br>(GST exclusive) | Total Amount Payable<br>(GST exclusive) |
|--|---------------|--|---|-----------------------------------|--------------|---|---|
| Southern QLD/Northern NSW<br><br>(Lead agency: University of Southern Queensland)                            |               | drought resilience   | <i>Managing Rangelands for Drought Resilience</i>                                       |                                   |              |   |   |
| Drought Resilience Adoption and Innovation Hub - Southern NSW<br><br>(Lead agency: Charles Sturt University) | Southern NSW  | s21(1)(c) – Carrying out a project that is directed towards achieving drought resilience | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$183,333.33                      | TBC          | \$0   | \$433,333.33                            |
|  |               |  | <i>Managing Rangelands for Drought Resilience</i>                                       |                                   |              |   |   |
|  |               |  | <i>Drought Management for the Health and Longevity of Perennial Horticulture Plants</i> | \$250,000.00                      | TBC          |   |   |
| Drought Resilience Adoption and Innovation Hub - South-West WA   | South-West WA | s21(1)(c) – Carrying out a project that is directed towards                              | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$183,333.33                      | TBC          | \$0   | \$713,102.83                            |
|  |               |  | <i>Managing Rangelands for Drought Resilience</i>                                       |                                   |              |   |   |

Future Drought Fund – Funding Information – Drought Resilience Adoption and Innovation Hub Program – Hub Projects

| Name of person/organisation   | Region         | Legislative purpose  | Description  | Payment Amount<br>(GST exclusive) | Payment Date | Total Amount Paid as at 30 June 2022<br>(GST exclusive) | Total Amount Payable<br>(GST exclusive) |
|---|----------------|--|--|-----------------------------------|--------------|---|---|
| (Lead agency: Grower Group Alliance Inc)  |                |  | <i>Modern soil moisture monitoring to improve irrigation management</i>  | \$335,500.00                      | TBC          |   |   |
|   |                |  | <i>Fast tracking WA and NT to align with nutritional feed base mapping technology advancements at a national level</i> | \$194,269.50                      | TBC          |   |   |
| Drought Resilience Adoption and Innovation Hub - Northern WA/NT<br><br>(Lead agency: Charles Darwin University) | Northern WA/NT | s21(1)(c) – Carrying out a project that is directed towards achieving drought resilience | Drought Resilience Adoption and Innovation Hub Program – Hub Projects  | \$182,833.34                      | TBC          | \$0   | \$533,102.84                            |
|   |                |  | <i>Managing Rangelands for Drought Resilience</i>  |                                   |              |   |   |
|   |                |  | <i>Modern soil moisture monitoring to improve irrigation management</i>  | \$156,000.00                      | TBC          |   |   |
|   |                |  | <i>Fast tracking WA and NT to align with nutritional feed base mapping technology advancements at a national level</i> | \$194,269.50                      | TBC          |   |   |

Future Drought Fund – Funding Information – Drought Resilience Adoption and Innovation Hub Program – Hub Projects

| Name of person/organisation   | Region             | Legislative purpose  | Description   | Payment Amount<br>(GST exclusive) | Payment Date | Total Amount Paid as at 30 June 2022<br>(GST exclusive) | Total Amount Payable<br>(GST exclusive) |
|---|--------------------|--|---|-----------------------------------|--------------|---|---|
| Drought Resilience Adoption and Innovation Hub - Tropical North QLD<br><br>(Lead agency: James Cook University)   | Tropical North QLD | s21(1)(c) – Carrying out a project that is directed towards achieving drought resilience | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$183,333.33                      | TBC          | \$0   | \$183,333.33                            |
|   |                    |  | <i>Managing Rangelands for Drought Resilience</i>                                       |                                   |              |   |   |
| Drought Resilience Adoption and Innovation Hub - South Australia<br><br>(Lead agency: The University of Adelaide) | South Australia    | s21(1)(c) – Carrying out a project that is directed towards achieving drought resilience | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$183,833.33                      | TBC          | \$0   | \$789,199.33                            |
|   |                    |  | <i>Managing Rangelands for Drought Resilience</i>                                       |                                   |              |   |   |
|   |                    |  | <i>Drought Management for the Health and Longevity of Perennial Horticulture Plants</i> | \$250,000.00                      | TBC          |   |   |
|   |                    |  | <i>Drought Resilience Practices in Mixed Farming Systems</i>                            | \$355,366.00                      | TBC          |   |   |
| Drought Resilience Adoption and   | Victoria           | s21(1)(c) – Carrying out a project that is   | Drought Resilience Adoption and Innovation Hub Program – Hub Projects                   | \$130,284.00                      | TBC          | \$0   | \$855,842.60                            |

Future Drought Fund – Funding Information – Drought Resilience Adoption and Innovation Hub Program – Hub Projects

| Name of person/organisation   | Region | Legislative purpose                           | Description   | Payment Amount<br>(GST exclusive) | Payment Date | Total Amount Paid as at 30 June 2022<br>(GST exclusive) | Total Amount Payable<br>(GST exclusive) |
|---|--------|---|---|-----------------------------------|--------------|---|---|
| Innovation Hub - Victoria<br><br>(Lead agency: University of Melbourne) |        | directed towards achieving drought resilience | <i>Modern soil moisture monitoring to improve irrigation management</i>                 |                                   |              |   |   |
|   |        |   | <i>Drought Management for the Health and Longevity of Perennial Horticulture Plants</i> | \$250,000.00                      | TBC          |   |   |
|   |        |   | <i>Drought Resilience Practices in Mixed Farming Systems</i>                            | \$475,558.60                      | TBC          |   |   |