# **Investing for Success**

# Under this agreement for 2022 Paluma Environmental Education Centre will receive

\$5,633

## This funding will be used to

- Contribute to improved access to specialist Science, Technology, Engineering and Maths (STEM) education in the North Queensland Region
- Increase students' access to extension activities within the STEM learning areas
- Ensure students involved in the 2022 STEM Camp achieve the learning goals identified for the program

#### **Our initiatives include**

- Hosting a STEM Camp aimed at Years 5 and 6 students in the North Queensland Region
- Providing an opportunity for professional learning and skill development for accompanying staff through working alongside a visiting STEM specialist educator and collaboration with peers during the excursion
- Initiatives are guided by:
  - o The Australian Curriculum
  - o P-12 Curriculum, Assessment and Reporting Framework
  - State Schools Improvement Strategy 2022-2026: Every Student Succeeding
  - o Schools of the Future: A Strategy for STEM in QLD Schools

### Our school will improve student outcomes by

- Engaging the services of a STEM expert to provide lessons to students and coaching / Professional Development to attending staff members
- Purchasing resources and equipment to support the delivery of the STEM Camp program
- Expected costs of expert instruction and other resources \$5,633.

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**Ashley McLachlan** Principal Paluma Environmental Education Centre

**Michael De'Ath** Director-General Department of Education





\*Funding amount estimated on 2021 data. Actual funding will be determined after 2022 enrolment data are finalised. Actual expenditure may vary due to changes in finalised 2022 enrolment data and student learning needs.