Investing for Success

Under this agreement for 2018 Macleay Island State School will receive

\$111,233

This funding will be used to

Target	Measures
 Lift the reading achievement of all students P-6. 	 Baseline/endpoint English A-E data Year 1-6 Semester 2 2017 including students working on ICPs English A-E data Year 1-6 Semester 2 2018 including students working from ICPs Comparison: English A-E, NAPLAN data & PAT R scale scores. Monitoring: Informal running records Movement on P-10 literacy continuum Professional Learning teams working through the cycle of inquiry
 Improve student academic achievement in all learning areas through literacy. 	 Baseline/endpoint: Mathematics, Science & HASS A-E data Year 1-6 Semester 2 2017 including students working on ICPs Comparison : NAPLAN data Monitoring: C2C monitoring tasks Movement on P-10 Literacy continuum.





Our initiatives include

1. Using the inquiry cycle to improve the	
 Using the inquiry cycle to improve the reading outcomes of all students school leaders and teachers will: 1.1 Use summative data to identify issues, and diagnostic data to understand these issues. 2 Collect instructional data to understand how teachers are currently teaching reading. 3 Support teachers in linking evidence about learning with their teaching practice 4 Using information from 1.1, 1.2 & 1.2, an aspect of teaching reading will be identified for concentrated team learning and action. 5 Using evidence-based research in reading act to develop a deep 	 a) ACARA 2017 General Capabilities Literacy (online) b) DET - P-12 Curriculum, assessment and reporting framework. (online) c) DET - A whole-school approach to teaching reading. (online) d) DET - Moving literacy forward P-12. (online) e) NSW Department of Education and Communities 2010, An overview of the Literacy Continuum K-10 (online) f) Goss, P, Hunter et.al, 2015, Targeted teaching: how better use of data can improve student learning. Grattan
understanding of how and why new effective practices will improve the reading achievements of students. 1.6 Establish specific ways to determine the impact of our actions.	 Institute. g) Hattie, J. 2012, Visible Learning for Teachers: Maximising impact on learning. Routledge, Abingdon, United Kingdom.
 Literacy as a general capability and not a separate learning area or subject: 2.1 Teach the literacy demands of the curriculum to maximise all students' learning success 2.2 Build an understanding of quality literacy teaching in Mathematics and Science 3 Monitor all students' literacy progress regularly and provide target teaching to match students' needs in Mathematics and Science 4 Embed regular feedback to students on their literacy progress in mathematics and science. 5 Build effective whole school approaches to improving literacy in Mathematics and Science 	 a) Literacy P-12 resources hub (on-line) b) ACARA 2017 General Capabilities- Literacy (on-line) c) P-10 Literacy continuum (on-line) d) Hattie J, Visible Literacy in Mathematics





Our school will improve student outcomes by

Actions	Costs
 Teachers will engage with MISS literacy coach, Regional PAES & Reading Hub workshops. 	TRS - \$26,233.00
 Increase teacher aide hours to support group work in literacy blocks. 	T/aide- \$12,000.00
3. MISS Literacy coach	0.5 FTE \$70,000.00

GSeawright

Glenda Seawright Principal Macleay Island State School.

Patria Dalto

Patrea Walton A/Director-General Department of Education



