\$133,266

Investing for Success

Under this agreement for 2018 Baringa State Primary School will receive

This funding will be used to:

- Achieve the following targets:
 - 100% of students meet National Minimum Standards (NMS) in Years 3 and 5 NAPLAN: Reading
 - $\circ~$ 51.5% of students attain Upper Two Bands (U2B) in Year 3 and 36.9% in Year 5 NAPLAN: Reading
 - 98% of students meet NMS in Years 3 and 5 NAPLAN: Spelling
 - o 45.5% of students attain U2B in Years 3 and 34.2% in Year 5 NAPLAN: Spelling
 - $\circ~$ 98% of students meet NMS in Years 3 and 5 NAPLAN: Numeracy
 - o 39.6% of students attain U2B in Years 3 and 27.8% in Year 5 NAPLAN: Numeracy
 - 100% of students P-6 engaged in Science, Technology, Engineering and Mathematics (STEM) units.

Our initiatives include:

- an evidenced-based approach to teaching reading 'The Big 6' Balanced Reading Program
- P-2 consistent approach to teaching phonics and phonemic awareness
- Years 3-6 consistent approach to teaching Tier 2 and academic vocabulary
- evidenced-based approach to direct teaching of spelling
- adopting a number sense approach of explicit teaching instruction to improve fluency of number facts
- STEM subjects offered in their individual disciplines and using a cross-disciplinary approach that integrates STEM disciplines around relevant contexts (Problem, Question, Product or Issue).

Our school will improve student outcomes by:

Action	Cost
Professional development and resources to deepen understanding of pedagogical practices in phonics and phonemic awareness to have a consistent approach.	\$11 000
Professional development and resources to deepen understanding of pedagogical practices in spelling to have a consistent approach.	\$12 500
'At risk' students: intervention programs for phonological awareness and	\$15 000

* Funding amount estimated on 2017 data. Actual funding will be determined after 2018 enrolment data are finalised.





letter/sound relationships (phonics). Employ additional teacher aides to implement MiniLit.	
Develop Professional Learning Team (PLT) data cycles in number – TRS.	\$9 900
Implement Early Start profiles for 100% of Prep students in numeracy.	\$5 000
Building teacher capacity in STEM teaching by implementing a Head Of	\$55 000
Curriculum - Digital Engineer Coach for extensive professional development	
and coaching (0.6).	
Total	\$108 400

*Costs provided are approximate

Acor Bago

Noel Baggs Principal Baringa State Primary School

Patria Datto

Patrea Walton A/Director-General Department of Education

* Funding amount estimated on 2017 data. Actual funding will be determined after 2018 enrolment data are finalised.



