2022 - 2024 **2023 School Improvement Plan Summary Waikerie Primary School**

Goals	Targets	Challenge of Practice	Succes
Increase high achievement in maths	 2022: Maintain and increase the percentage of Year 4 students at the SEA and very above in PAT M 2023: Increase the percentage/number of students in the Year 5 NAPLAN High Bands to 30% (11/35) 2024: Maintain and increase the percentage of Year 6 students at the SEA and at or above 60th Percentile in PAT M. 	If we design numeracy tasks that incorporate opportunities for stretch through Problem Solving and Reasoning, as part of an evidence based high impact maths lesson structure, then we will increase high achievement in maths.	Work samples that students problem solvir for stretch (A/ proficiencies)
Increase high achievement in Reading in Year 3-6	2022: 90% of year 4 students will achieve the SEA and very above in PAT R2023: 40% (14/35) Year 5 students will achieve above the 60th %ile in PAT Reading 45% (16/35) Year 5 students will reach the higher bands in NAPLAN Reading .2024: 45% (16/35) Year 6 students will achieve above the 60th %ile in PAT Reading	If we focus on implementing a high quality daily reading program, with a focus on fluency as part of the Big 6, then we will maintain and increase high achievement in Reading.	DIBELS Oral Re of year assess achievement of 3 minute DIBE indicate growt and 'blue' zon Students ident assessment w achievement
Increase phonics achievement in R-2	2022: 50% achievement at or above Year 1 Phonics Screening Check benchmark 2023: 75% (15/20) at or above the Year 1 Phonics Screening Check benchmark of 28/40 2024: 85% (17/20) at or above the Year 1 Phonics Screening Check benchmark of 28/40	If we deliver a high quality Phonics Instructional Routine in all early years classes, aligned to an evidence based sequence, then we will increase phonics achievement in Reception to Year 2.	Students will of Grapheme cor Routine as mo Rec to Year 2 s or growth tow Segmentation DIBELS Beginn progress moni
17/02/2023	X Principal Megan Higgins	X Education Director	Governing Council (Deb Schutz

Megan Higgins

Stan Hagias

Deb Schutz

Site Number: 0456

ss Criteria

les and assessments from Units of Work will indicate ts have demonstrated reasoning and applying lving in non-routine tasks that provide opportunity A/B through reasoning and problem solving

Reading Fluency (ORF) Beginning, Middle and End essments will indicate growth in data and increased nt of 'green' and 'blue' zones for students in year 2-5

BELS Maze (comprehension) assessments will with in data and increased achievement of 'green' ones for students in year 2-5

entified for targeted responses informed by DIBELS will demonstrate growth in focus area and reading nt

ill demonstrate knowledge of taught Phonemecorrespondence aligned to Phonics Instructional monitored through LGU assessment tool,

2 students will demonstrate expected (Green zone owards) Phoneme knowledge in Phoneme on (PSF) and Nonsense Word Fluency (NWF) in inning, Middle and End of year assessments and onitoring

ncil Chair Person



Government of South Australia

Department for Education