

100%

80% 60%

40%

20%

056

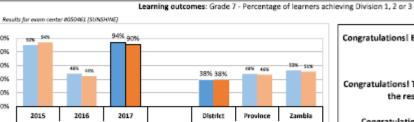
### REPUBLIC OF ZAMBIA MINISTRY OF GENERAL EDUCATION 2017 School Profile

EMIS number District Phone Number

Name of school Province Location Address Name of Head Teacher

School

Distance to DEBS Running agency

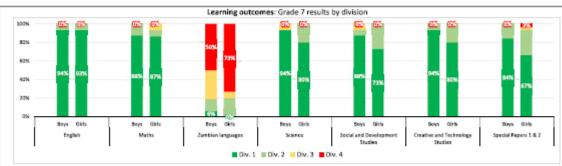


Boys

Congratulations! Exam results have improved from 2016

Congratulations! There is little difference between the results of girls and boys.

Congratulations! Your school's results are significantly above the district average.

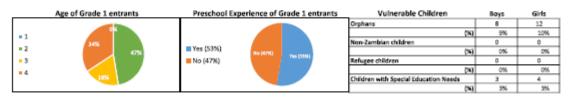


2017

ENGLISH: 94% of boys and 93% of girls achieved Division 1 and 0% of boys and 0% of girls failed. MATHEMATICS: 88% of boys and 87% of girls achieved Division 1 and 0% of boys and 0% of girls failed. ZAMBIAN LANGUAGES: 6% of boys and 0% of girls achieved Division 1 and 50% of boys and 73% of girls failed. SCIENCE: 94% of boys and 80% of girls achieved Division 1 and 0% of boys and 0% of girls failed. SDS: 88% of boys and 73% of girls achieved Division 1 and 0% of boys and 0% of girls failed.

# Enrolment

	Pre school	Gr 1	Gr 2	Gr 3	Gr 4	Gr 5	Gr 6	Gr7	Total (2017)	2016
Enrolment	27	40	28	40	27	30	27	0	219	178
Boys	11	20	13	15	11	12	12	0	94	80
Girls	16	20	15	25	1.6	18	15	0	125	96
Readmitted after pregnance	CV.			•						



47% of new entrants were 7 years old. 18% were 8 years old. 34% were older than 8.
Only 53% had preschool experience before entering Grade 1.
Orphans are the largest group of vulnerable children and represent 9% of all boys and 10% of girls (9% of all pupils).

									Last year	
	Gr 1	Gr 2	Gr 3	Gr 4	Gr 5	Gr6	Gr7	Total (2017)	(2016)	District
Percentage of Repeaters	5%	0%	3%	7%	0%	4%	-	3%	6%	6%
Number of Drop Outs reported	0	0	0	0	0	0	0	D		
Promotion Rate		127%	195%	69%	200%	130%		115%	98%	100%
Boys		130%	150%	64%	171%	110%	-	103%	89%	101%
Girls		125%	240%	79%	225%	150%		124%	107%	99%

Promotion rates greater than 100% indicate that there were new pupils who entered that greate (frequency or children retaining to school offer dragating out).

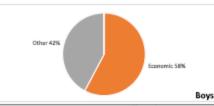
Grade 3 has the highest percentage of repeaters (7%).

No drop outs were reported.

The lowest promotion rate is between Grade 3 and Grade 4 (69%).

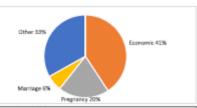
The lowest promotion rate for boys is between Grade 3 and Grade 4 (64%).

The lowest promotion rate for girls is between Grade 3 and Grade 4 (73%).



# Reasons for dropping out (District)

Your school did not report any reasons for drop-outs last year. Observe the main reasons for drop-outs in your district and discuss whether these seem nportant in your school as well.



The main reasons reported for boys dropping in the district were: Economic and Other. The main reasons reported for girls dropping in the district were: Economic, Pregnancy, Marriage, and Other.

Girls

## **Teachers and Physical Facilities**

the pupil-treacher rottlo Unqualified Pre-School Certificate Primary Certificate Diploma and above Total robuste to all 9 grades. Male Female Male Female Male Female Male Female 2	2016
Number of teachers 0 0 0 0 0 0 1 0 2 0 3	,
0 0 1 2 3	•

	Pre Prim	Gr 1	Gr 2	Gr 3	Gr 4	Gr5	Gr 6	Gr7	(2017)	(2016)	Std.
Average class size	-	40	28	40	27	30	27	-	32	31	40
Pupil-Teacher Ratio		73							89	40	
District					56						

All teachers in the school are qualified to teach. The average class size in the school are qualified to teach.

The average class size in the school is 32 and the largest class size is 40 in Gr 1.

To meet national standards your school requires 6 teachers (for Grades 1-9).

#### Pupil-Classroom Ratio

Number of learners per classroom

	School	Std.
School	219	40
District	93	40

To meet national standards your school requires 5 more classrooms.

### Pupil-Desk Ratio

mers sharing a 2-seater desk School

District To meet national standards your school requires 80 more double desks.

### Pupil-Toilet Ratio

Number of boys and girls per separated toilets

	Boys	Std.	Girls	Std.
School	94	25	125	20
District	39	4.5	91	2.5

To meet national standards your school requires 3 more boys' toilets and 6 more girls' toilets.



Borehole pump



## Learning Materials

	Number of Stat	erns sharing a si	ngle book for ear	an subject ( - ima	cates that there	are no secos for	tris grade and ti	nat subject)		
Pupil-Textbook Ratio	Gr 1	Gr 2	Gr 3	Gr 4	Gr 5	Gr 6	Gr7	Total (2017)	2016	District
English	-	6	8	27	4	27	1			
Mathematics	8	6	8	27	4	27	1			,
Zambian languages	1	2		-					۰ ا	l ′
Science	8	- 6	8	27	4	27	1	1		

# of textbooks needed	Gr1	Gr 2	Gr3	Gr4	Gr 5	Gr 6	Gr7	Total
English	20	9	15	13	8	13	0	78
Mathematics	15	9	15	13	8	13	0	73
Zambian languages	0	a	20	14	15	14	0	63
Science	15	9	15	13	8	13	0	73
Total	50	27	65	53	39	53	0	287



To meet national standards your school requires 78 additional English textbooks. The greatest need is in Gr 1 where 20 textbooks are required To meet national standards your school requires 73 additional Mathematics textbooks. The greatest need is in Gr 1 where 15 textbooks are required. To meet national standards your school requires 63 additional Zambian languages textbooks. The greatest need is in Gr 3 where 20 textbooks are required. To meet national standards your school requires 73 additional Science textbooks. The greatest need is in Gr 1 where 15 textbooks are required.

# Summary and Areas needing attention

Congratulational Exam results have improved from 2016 Girls' Grade 7 exam results are much lower than those of boys. Your school's Grade 7 exam results are significantly above the district average. Subjects needing particular improvement include Zambian languages.

A very large proportion of children (53%) are overage when starting Grade 1: 34% are older than 8. The percentage of repeaters is relatively high (3%), especially in Grade 3 (7%). The promotion rate is very low from Grade 3 to Grade 4 (69%). The pupil-teacher ratio is relatively high, and much higher than the district's. Your school needs many additional classrooms, many additional desks, many additional boys' toilets, many additional girls' toilets. Your school needs many additional textbooks (287), especially in and for Gr 3.