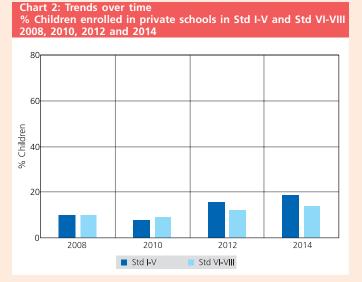


ANALYSIS BASED ON DATA FROM HOUSEHOLDS. 23 OUT OF 23 DISTRICTS Data has not been presented where sample size was insufficient.

School enrollment and out of school children

Table 1: % Children in different types of schools 2014								
Age group	Govt.	Pvt.	Other	Not in school	Total			
Age: 6-14 ALL	76.8	18.0	1.0	4.3	100			
Age: 7-16 ALL	74.7	17.6	0.9	6.7	100			
Age: 7-10 ALL	76.1	19.4	1.1	3.4	100			
Age: 7-10 BOYS	73.6	21.8	1.3	3.4	100			
Age: 7-10 GIRLS	79.0	16.6	0.9	3.5	100			
Age: 11-14 ALL	76.5	16.8	0.8	5.9	100			
Age: 11-14 BOYS	74.7	18.8	0.9	5.7	100			
Age: 11-14 GIRLS	78.5	14.7	0.8	6.0	100			
Age: 15-16 ALL	65.0	14.3	0.8	19.9	100			
Age: 15-16 BOYS	63.7	13.7	0.6	22.0	100			
Age: 15-16 GIRLS	66.4	15.1	1.0	17.6	100			

Note: 'Other' includes children going to madarsa and EGS. 'Not in school' = dropped out + never enrolled



Young children in pre-school and school

 Table 3: % Children age 3-6 who are enrolled in different types of pre-school and school 2014

 In balwadi

 <

	In balwadi or	In LKG/					Total			
	-	Govt.		wadu				or pre- school		
Age 3	67.3	3.6				29.1	100			
Age 4	66.9	10.2				22.9	100			
Age 5	26.0	7.7	43.9	9.6	1.1	11.6	100			
Age 6	7.6	5.7	66.1	12.9	1.2	6.5	100			
	Age 3 Age 4 Age 5 Age 6	Age 3 67.3 Age 4 66.9 Age 5 26.0 Age 6 7.6	or anganwadi In LKG/ UKG Age 3 67.3 3.6 Age 4 66.9 10.2 Age 5 26.0 7.7 Age 6 7.6 5.7	In balwadi or anganwadi In LKG/ UKG Age 3 67.3 3.6 Age 4 66.9 10.2 Age 5 26.0 7.7 43.9 Age 6 7.6 5.7 66.1	In balwadi or anganwadi In LKG/ UKG Govt. Pvt. Age 3 67.3 3.6 Age 4 66.9 10.2 Age 5 26.0 7.7 43.9 Age 6 7.6 5.7 66.1 12.9	In balwadi or anganwadi In LKG/ UKG Govt. Pvt. Other Age 3 67.3 3.6	In balwadi or anganwadi In LKG/ UKG School Govt. School Pvt. School Of pre- school Age 3 67.3 3.6 29.1 Age 4 66.9 10.2 22.9 Age 5 26.0 7.7 43.9 9.6 1.1 11.6			

Note: For 3 and 4 year old children, only pre-school status is recorded. ASER 2014

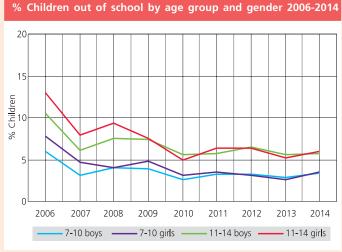


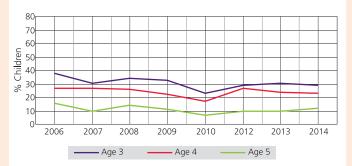
Chart 1: Trends over time

Each line shows trends in the proportion of children out of school for a particular subset of children. For example, the proportion of girls (age 11-14) not in school was 13.7% in 2006, 7.5% in 2009, 6.4% in 2011 and 13% in 2014.

Table 2: Sample description % Children in each class by age 2014													
Std	5	6	7	8	9	10	11	12	13	14	15	16	Total
T	26.0	37.9	17.8	11.3				7	.0				100
Ш	5.4	16.5	32.3	26.7	7.0	7.7			4	.6			100
Ш	6	.5	12.5	34.4	19.5	17.0			10	.1			100
IV		6.2		17.1	23.2	30.8	7.3	10.5		5.	.0		100
V		2.4		7.5	9.0	37.5	16.7	17.3	5.6		4.0		100
VI		7	7.1			18.0 20.6 34.5 11.4 5.8 2.6						100	
VII			2.7			6.3 8.5 36.1 24.0 15.5 5.0 1.9					100		
VIII				7.0				18.5	29.5	29.3	10.8	5.0	100

How to read this table: If a child started school in Std I at age 6, she should be of age 8 in Std III. This table shows the age distribution for each class. For example, in Std III, 34.4% children are 8 years old but there are also 12.5% who are 7, 19.5% who are 9, 17% who are 10 and 10.1% who are older.

Chart 3: Trends over time % Children age 3, 4 and 5 not enrolled in school or pre-school 2006-2014*



* Data for 2011 is not comparable to other years and therefore not included here.

Data has not been presented where sample size was insufficient.

Reading

Table 4: % Children by class and READING levelAll schools 2014											
Std	Not even letter	Letter	Word	Level 1 (Std I Text)	Level 2 (Std II Text)	Total					
T	55.7	27.3	10.1	4.7	2.2	100					
I	26.1	35.2	23.0	9.9	5.9	100					
Ш	13.9	30.1	26.4	15.5	14.1	100					
IV	9.0	19.6	25.9	23.3	22.3	100					
V	4.7	14.0	20.4	26.5	34.4	100					
VI	2.4	8.7	17.6	25.5	45.8	100					
VII	2.1	5.9	9.9	22.0	60.1	100					
VIII	1.0	3.6	8.4	16.7	70.4	100					
Total	16.9	19.3	17.8	17.2	28.9	100					

How to read this table: Each cell shows the highest level in reading achieved by a child. For example, in Std III, 13.9% children cannot even read letters, 30.1% can read letters but not more, 26.4% can read words but not Std I level text or higher, 15.5% can read Std I level text but not Std II level text, and 14.1% can read Std II level text. For each class, the total of all these exclusive categories is 100%.

Table 5: Trends over time % Children in Std II and III at different READING levels by school type 2010-2014

Year		en in Std II at least le		% Children in Std III who can read at least words			
rear	Govt.	Pvt.	Govt. & Pvt.*	Govt.	Pvt.	Govt. & Pvt.*	
2010	83.8	94.6	84.8	71.3	82.2	72.1	
2011	75.4	94.0	78.0	57.1	82.9	60.4	
2012	77.7	96.6	80.9	53.2	81.8	57.3	
2013	68.4	90.8	72.2	51.9	83.6	56.4	
2014	70.4	88.3	74.2	49.4	86.3	56.2	

* This is the weighted average for children in government and private schools only.

Chart 4: Trends over time % Children who can READ Std II level text by class All schools 2010, 2012 and 2014



Reading Tool

(कहानी)-
रामपुर में एक मैदान था। वहाँ कुछ
नहीं उगता था। वहाँ कोई खेलने
नहीं जाता था। एक दिन कुछ लोग
आए। उन्होंने गाँव के लोगों को
बुलाया। सबने मिलकर तय किया
कि यहाँ बग़ीचा बनाया जाए। खाद
मंगाकर हर तरह के पौधे लगाए
गए। सही समय पर पानी दिया
गया। आज वहाँ एक सुंदर बग़ीचा
है। इसलिए वहाँ सभी खेलने जाते
है।

आज मामा आए हैं। मिठाई साथ लाए हैं। हम सब मिठाई खाएंगे। फिर मामा से कहानी सुनेंगे।								
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Table 6: Trends over time% Children in Std IV and V at different READING levels byschool type 2010-2014

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Year		n in Std IV east Std I		% Children in Std V who can read Std II level text			
Tear	Govt.	Pvt.	Govt. & Pvt.*	Govt.	Pvt.	Govt. & Pvt.*	
2010	61.7	79.4	62.8	48.4	65.4	49.6	
2011	46.0	75.2	49.2	37.5	68.2	41.0	
2012	42.5	58.3	45.2	32.5	75.4	37.7	
2013	42.1	78.1	47.3	29.4	67.9	33.9	
2014	40.1	70.5	45.6	29.1	64.0	34.4	

* This is the weighted average for children in government and private schools only.

To interpret the chart at left (Chart 4), several things need to be kept in mind:

First, in ASER, all children are assessed using the same tool. The highest level on this tool is the ability to read a Std II level text. ASER is a "floor" level test. It does not assess children using grade level tools. At the highest level, what ASER can tell us is whether a child can read at least Std II level texts or not.

Based on this tool, we can see that proportion of children who can read Std II level text increases as they go to higher classes. By Std VIII children have completed eight years of schooling and by this stage a very high proportion of children are able to read text at least at Std II level. This is true for every year for which data is shown. It is possible that some children are reading at higher levels too but ASER reading tests do not assess higher than Std II level.

However, what is also worth noting is how children at a given grade are doing in successive years. For example, this chart allows us to compare the proportion of children able to read Std II level texts in Std V for cohorts that were in Std V in 2010, 2012 and 2014.

Data has not been presented where sample size was insufficient.

Arithmetic

Table 7: % Children by class and ARITHMETIC level All schools 2014										
Std	Not even 1-9	Recognize 1-9	numbers 10-99	Can subtract	Can divide	Total				
I	53.7	28.4	14.0	3.2	0.7	100				
-	23.0	41.6	26.6	6.5	2.3	100				
Ш	10.7	35.7	34.3	12.9	6.5	100				
IV	7.0	23.5	36.6	19.8	13.1	100				
V	3.4	17.0	35.6	22.7	21.3	100				
VI	1.7	9.9	29.8	30.7	27.9	100				
VII	1.2	6.2	23.2	30.3	39.1	100				
VIII	0.6	2.7	20.2	25.5	51.0	100				
Total	15.1	22.0	27.1	17.6	18.1	100				

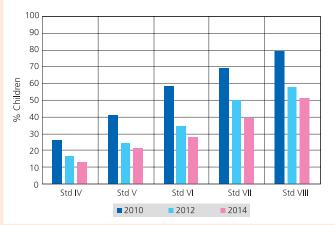
How to read this table: Each cell shows the highest level in arithmetic achieved by a child. For example, in Std III, 10.7% children cannot even recognize numbers 1-9, 35.7% can recognize numbers up to 9 but not more, 34.3% can recognize numbers up to 99 but cannot do subtraction, 12.9% can do subtraction but cannot do division, and 6.5% can do division. For each class, the total of all these exclusive categories is 100%.

Table 8: Trends over time
% Children in Std II and III at different ARITHMETIC levels by
school type 2010-2014

Year	recogn	en in Std II ize numbe and more	ers 1-9	% Children in Std III who can recognize numbers 10-99 and more		
ieai	Govt.	Pvt.	Govt. & Pvt.*	Govt.	Pvt.	Govt. & Pvt.*
2010	84.6	94.2	85.5	69.1	78.9	69.9
2011	77.3	92.4	79.4	52.9	75.1	55.7
2012	81.4	96.3	83.9	53.3	87.4	58.0
2013	74.3	92.4	77.4	50.3	84.5	55.2
2014	73.1	91.7	77.1	46.3	86.6	53.8

* This is the weighted average for children in government and private schools only.

Chart 5: Trends over time % Children who can do DIVISION by class All schools 2010, 2012 and 2014



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Math Tool

अंक पहचान 1—9	संख्या पहचान 10–99	घटाव	भाग
2 7	76 58	74 63 _ 57 _ 27	8) 993 (
5 3	48 99	47 84 - 29 - 35	6) 758 (
9 8	34 61	41 32 - 15 - 17	7) 865 (
.	46 25	31 68	
4 1	86 62	<u>- 18</u> <u>- 49</u>	4) 658

Table 9: Trends over time % Children in Std IV and V at different ARITHMETIC levels by school type 2010-2014

Year		n in Std IV least subtr	% Children in Std V who car do division							
ieai	Govt.	Pvt.	Govt. & Pvt.*	Govt.	Pvt.	Govt. & Pvt.*				
2010	56.9	67.8	57.6	40.1	50.7	40.8				
2011	39.1	68.8	42.3	20.9	47.2	24.0				
2012	33.5	53.3	36.9	20.1	54.6	24.3				
2013	30.5	68.5	36.1	17.9	51.8	21.9				
2014	27.9	55.2	32.8	17.6	42.7	21.4				

* This is the weighted average for children in government and private schools only.

To interpret the chart at left (Chart 5), several things need to be kept in mind:

First, in ASER, all children are assessed using the same tool. The highest level on this tool is the ability to do a numerical division problem (dividing a three digit number by a one digit number). In most states in India, children are expected to do such computations by Std III or Std IV. ASER is a "floor" level test. It does not assess children using grade level tools. At the highest level, what ASER can tell us is whether a child can do at least this kind of division problem.

Based on this tool, we can see that proportion of children who can do this level of division increases as they go to higher classes. By Std VIII children have completed eight years of schooling and by this stage a substantial proportion of children are able to do division problems at this level. This is true for every year for which data is shown. It is possible that some children are able to do operations at higher levels too but ASER arithmetic tests do not assess higher than this level.

However, what is also worth noting is how children at a given grade are doing in successive years. For example, this chart allows us to compare the proportion of children able to do division at this level in Std V for cohorts that were in Std V in 2010, 2012 and 2014.



Data has not been presented where sample size was insufficient.

Reading and comprehension in English

	Table 10: % Children by class and READING level in ENGLISHAll schools 2014											
Std	Not even capital letters	Capital letters	Small letters	Simple words	Easy sentences	Total						
1	63.6	17.3	11.4	6.3	1.4	100						
II	38.6	29.0	18.7	11.2	2.6	100						
Ш	23.2	27.8	26.5	15.3	7.3	100						
IV	15.2	19.4	31.5	23.7	10.3	100						
V	9.6	15.5	27.3	33.1	14.6	100						
VI	4.9	11.2	27.7	35.0	21.2	100						
VII	3.8	7.2	19.4	38.7	30.9	100						
VIII	2.4	5.4	16.8	35.7	39.7	100						
Total	23.1	17.3	22.0	23.3	14.4	100						

How to read this table: Each cell shows the highest level in reading English achieved by a child. For example, in Std III, 23.2% children cannot even read capital letters, 27.8% can read vapital letters but not more, 26.5% can read small letters but not words or higher, 15.3% can read words but not sentences, and 7.3% can read sentences. For each class, the total of all these exclusive categories is 100%.

	Table 11: % Children by class who CAN COMPREHEND ENGLISH All schools 2014								
Std	Of those who can read words, % children who can tell meanings of the words	Of those who can read sentences, % children who can tell meanings of the sentences							
1	61.7								
I	60.2								
Ш	55.0	44.9							
IV	57.9	59.4							
V	62.5	60.1							
VI	63.5	55.5							
VII	67.0	54.8							
VIII	67.4	60.6							
Total	62.9	56.6							

English Tool

बढे अक्षर –	स्त्रों के प्रावद्यन न		<u>मी</u> बच्ची को र्त। सार को विदिश करें। के अर्थ बाहले की बान	त को विदिन करें।	- छोटे असर
C	К	s	n	р	g
(2	F	3	,	e
w	0	z	j	r	b
	्यी 5 अक्षर पहच १ कम 4 मही होने			भी 5 असर परण कम 4 सही होने	परिए।
day		old	Where	is your	- याक्य house?
	sit		This is	a tall tr	ee.
run		rat	I like to	o sing.	
	bag		She has	a red o	lress.
नि चाहिए। दि अंग्रेजी चड़ने में 1 बच्चे से <u>एन सब</u> दे हैं। बच्चा सब्द	स्य पहने की कड़ें। सभी का उल्लान क के अर्थ सलने को के अर्थ अपनी स्वा स्व ४ सन्दी के अर्थ	तर 'सब्द स्तर' है. वहें को चलने सही सिंच भाषा में बल	वर्ण्य से सब्दि काम पाहिए। की क्षेत्रेजी पहने में तो बच्चे से <u>क</u> म सब पढ़े हैं। बच्चा सब सावला है। बच्च से	बाचे का प्राप्ताल र्म्त के अर्थ बताने के के अर्थ अपनी ज	स्तर 'याका स्तर' कहें को प्रको स कहें को प्रको स



Type of school and paid additional tuition classes (tutoring)

The ASER survey recorded information about paid additional private tutoring by asking the following question: "Does the child take any paid tuition class currently?" Therefore the numbers given below do not include any unpaid supplemental help in learning that the child may have received.

Table 12: Trends over time% Children in Std I-V and Std VI-VIII by school type andTUITION 2011-2014									
Std	Category	2011	2012	2013	2014				
	Govt. no tuition	68.1	62.9	63.8	59.9				
	Govt. + Tuition	18.3	20.3	20.5	20.5				
Std I-V	Pvt. no tuition	8.4	9.4	10.0	11.7				
	Pvt. + Tuition	5.2	7.5	5.8	7.8				
	Total	100	100	100	100				
	Govt. no tuition	58.9	56.7	57.3	52.1				
	Govt. + Tuition	29.5	30.4	29.3	33.3				
Std VI-VIII	Pvt. no tuition	7.0	6.6	8.0	8.4				
	Pvt. + Tuition	4.6	6.4	5.4	6.2				
	Total	100	100	100	100				

Table 13: TUITION EXPENDITURES by school type in rupees per month 2014 % Children in different tuition Type of expenditure categories Std school Rs. 100 Rs.101-Rs. 201-Rs. 301 Total 300 or less 200 or more Std I-V Govt. 76.1 20.8 2.3 0.8 100 Std I-V Pvt. 43.3 37.3 12.4 7.0 100 Std VI-VIII Govt. 62.1 33.5 2.8 1.5 100 Std VI-VIII Pvt. 24.3 45.1 15.2 15.4 100



ANALYSIS BASED ON DATA FROM GOVERNMENT SCHOOLS. 23 OUT OF 23 DISTRICTS Data has not been presented where sample size was insufficient.

School observations

In each sampled village, the largest government school with primary sections is visited on the day of the survey. Information about schools in this report is based on these visits.

Table 14: Number of schools visited 2010-2014											
Type of school	2010	2011	2012	2013	2014						
Primary schools (Std I-IV/V)	188	164	121	205	209						
Upper primary schools (Std I-VII/VIII)	359	373	317	423	416						
Total schools visited	547	537	438	628	625						

Table 15: Student and teacher attendance on the day of visit 2010-2014

Primary schools (Std I-IV/V)	2010	2011	2012	2013	2014
% Enrolled children present (Average)	62.3	59.1	58.0	62.4	61.7
% Teachers present (Average)	89.4	91.1	78.3	86.5	91.0
Upper primary schools (Std I-VII/VIII)	2010	2011	2012	2013	2014
% Enrolled children present (Average)	58.7	55.1	52.8	56.8	56.5
% Teachers present (Average)	81.8	85.1	62.1	88.3	87.6

Table 16: Small schools and multigrade classes 2010-2014									
Primary schools (Std I-IV/V)	2010	2011	2012	2013	2014				
% Schools with total enrollment of 60 or less	20.0	30.8	38.8	38.4	42.5				
% Schools where Std II children were observed sitting with one or more other classes	76.9	84.8	87.4	88.1	86.5				
% Schools where Std IV children were observed sitting with one or more other classes	75.3	82.5	86.7	84.2	83.6				
Upper primary schools (Std I-VII/VIII)	2010	2011	2012	2013	2014				
% Schools with total enrollment of 60 or less	1.2	1.6	2.6	2.2	2.7				
% Schools where Std II children were observed sitting with one or more other classes	59.7	65.0	69.5	70.1	71.4				
% Schools where Std IV children were observed sitting with one or more other classes Note: The state has programmes which	52.4	61.8	64.8	62.9	66.8				

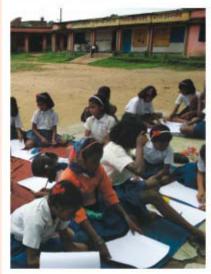
Note: The state has programmes which require grades to sit together in primary schools.

RTE indicators

The Right of Children to Free and Compulsory Education (RTE) Act, 2009 specifies a series of norms and standards for a school. Data on selected measurable indicators of RTE are collected in ASER.

Table 17:	Schools meeting selected RTE norms 2010-2014					
% Schoo	s meeting the following RTE norms:	2010	2011	2012	2013	2014
PTR &	Pupil-teacher ratio (PTR)	11.2	15.3	15.0	19.0	21.9
CTR	Classroom-teacher ratio (CTR)	81.2	77.3	76.9	83.2	83.1
	Office/store/office cum store	84.9	84.4	85.0	88.3	87.7
Building	Playground	37.9	34.0	37.5	35.0	33.3
	Boundary wall/fencing	27.0	25.0	21.6	26.6	24.7
	No facility for drinking water	15.8	11.1	9.5	10.3	9.5
Drinking	Facility but no drinking water available	10.4	8.3	12.5	11.6	10.3
water	Drinking water available	73.8	80.6	78.1	78.1	80.2
	Total	100	100	100	100	100
	No toilet facility	18.0	19.1	16.4	16.7	10.9
Toilet	Facility but toilet not useable	55.2	43.5	46.6	42.8	36.2
TOTICE	Toilet useable	26.8	37.5	37.0	40.5	52.9
	Total	100	100	100	100	100
	No separate provision for girls' toilet	29.7	23.4	25.3	22.7	17.4
	Separate provision but locked	24.6	18.3	19.3	15.4	13.6
Girls' toilet	Separate provision, unlocked but not useable	24.8	21.8	23.4	25.5	21.0
tonet	Separate provision, unlocked and useable	20.9	36.6	32.0	36.4	48.0
	Total	100	100	100	100	100
	No library	38.4	26.5	21.0	13.4	10.3
Library	Library but no books being used by children on day of visit	33.2	35.4	33.9	33.2	29.0
LIDIALY	Library books being used by children on day of visit	28.4	38.2	45.1	53.4	60.7
	Total	100	100	100	100	100
Mid-day	Kitchen shed for cooking mid-day meal	73.5	76.2	77.0	78.3	83.9
meal	Mid-day meal served in school on day of visit	92.6	88.8	84.2	82.4	78.6







Data has not been presented where sample size was insufficient.

School funds and activities

Table 18: % Schools that report receiving SSA grants - Full financial year												
	April 2	2011 to	March	2012	April 2	2013 to	March	2014				
SSA school grants	Number	9	6 Schoo	ls	Number	%	6 Schoo	ls				
	ot schools	Yes	No	Don't know	of schools	Yes	No	Don't know				
Maintenance grant	413	88.4	7.0	4.6	614	83.4	11.4	5.2				
Development grant	414	89.1	5.6	5.3	608	82.2	11.7	6.1				
TLM grant	416	91.8	5.8	2.4	592	18.2	77.5	4.2				

Table 19: % Schools that report receiving SSA grants - Half financial year

	April 2012 to date of survey (2012)				April 2014 to date of survey (2014)			
SSA school grants	Number	9	6 Schoo	ls	Number	%	6 Schoo	ls
	ot schools	Yes	No	Don't know	of schools	Yes	No	Don't know
Maintenance grant	398	43.7	48.0	8.3	591	22.5	71.2	6.3
Development grant	392	43.9	48.2	7.9	587	21.8	72.2	6.0
TLM grant	392	44.6	48.2	7.1	573	7.0	88.1	4.9

Note for Table 18 & 19: Grant information was not collected in ASER 2013.

Table 20: % Schools carrying out different activities since April 2013

Type of activity		% Schools		
		Yes	No	Don't know
Construction	New classroom built	23.8	74.9	1.3
Repair	White wash/plastering	72.7	26.1	1.2
	Repair of drinking water facility	59.1	39.9	1.0
	Repair of toilet	38.6	60.4	1.0
Purchase	Mats, Tat patti etc.	52.4	45.8	1.7
	Charts, globes or other teaching material	67.0	31.5	1.5

Table 22: School Management Committee (SMC) in schools 2014

Table 22: School Management Committee (SMC) in Schools 2014				
% Schools which said they have an SMC	94.7			
Of the schools that have SMC, % schools that had the last SMC meeting				
Before Jan 2014	2.0			
Jan to June 2014	7.3			
July to Sept 2014	90.3			
After Sept 2014	0.4			
% Schools that could give information about how many members were present in the last meeting	91.5			
Average number of members present in last meeting	18			

Every year schools in India receive three financial grants. This is the only money over which schools have any expenditure discretion. Since 2009, ASER has been tracking whether this money reaches schools.

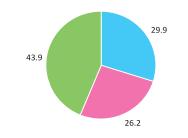
Name of Grant	Type of activity		
School Maintenance Grant	For minor repairs and infrastructure maintenance. Eg. Repair of toilet, boundary wall, whitewashing		
School Development Grant	For purchasing school and office equipment. Eg. Blackboards, sitting mats, chalks, duster		
Teacher Learning Material Grant*	For purchasing teaching aids		

* In 2013-14 and 2014-15 Government of India stopped sending money for this grant in most states.

Table 21: Continuous and Comprehensive Evaluation (CCE) in schools 2013-2014

CCE in schools	2013	2014			
% Schools which said they have heard of CCE	82.7	91.3			
Of the schools which have heard of CCE, % schools which have received materials/manuals					
For all teachers	52.5	56.4			
For some teachers	25.2	23.9			
For no teachers	14.8	15.2			
Don't know	7.5	4.5			
Of the schools which have received manual, % schools which could show it	67.7	66.4			

Chart 6: School Development Plan (SDP) in schools 2014



% Schools which reported not having an SDP for 2013-14
% Schools which reported having an SDP for 2013-14 but could not show it
% Schools which reported having an SDP for 2013-14 and could show it