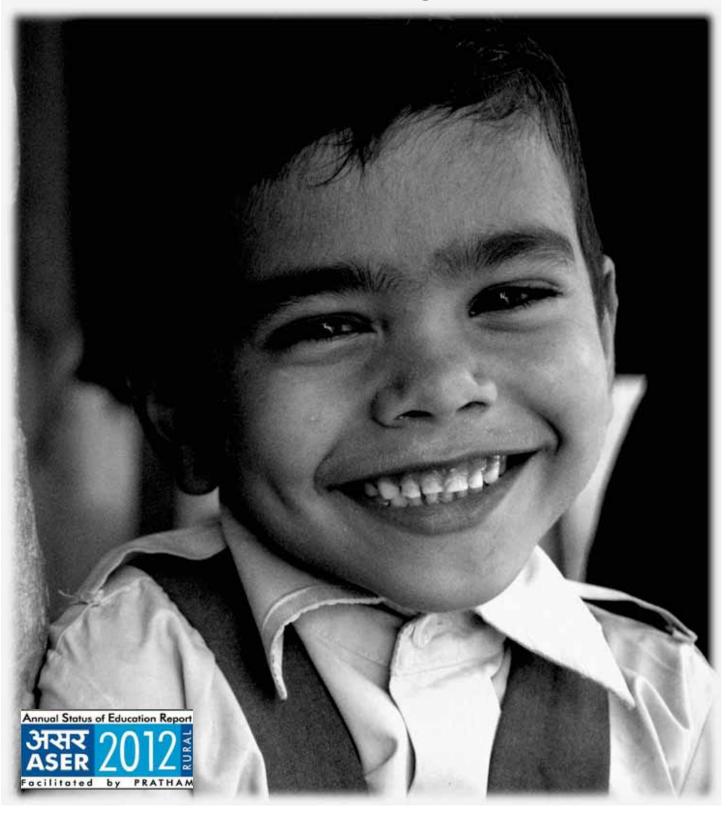
# Annual Status of Education Report 2012

Fund raising



# EDUCATION ECONOMICS PROGRESS

**GOOD NEWS** 

Budgeted Outlay (2010-11) INR 310bn Education Cess 2%



Enrolment



Attendance

Enrolment levels are at 97% Attendance levels are at 71%

What are our children learning in schools? What about their learning levels?

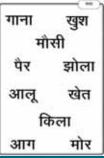
## **GOOD QUESTION!**

Every year since 2005, the ASER survey reports on children's basic learning in every rural district in India



Learning levels

In 2011,



31.4% of Std 3 children cannot read words in their own language

Subtraction	
52	76
_ 24	- 47
48	75
- 29	- 37

70.1% of Std 3 children cannot solve a 2 digit subtraction problem

राजू नाम का एक लड़का था।
उसकी एक बड़ी बहन व एक
छोटा भाई था। उसका भाई गाँव
के पास के विद्यालय में पढ़ने
जाता। वह खूब मेहनत करता
था। उसकी बहन बहुत अच्छी
खिलाड़ी थी। उसे लंबी दौड़
लगाना अच्छा लगता था। वे
तीनों रोज़ साथ-साथ मौज-मस्ती
करते थे।

72.5 % of Std 5 children cannot do a simple division problem



51.8% of Std 5 children cannot read a Std 2 level text

How do we know how much our children are learning?



# WHAT IS ASER SURVEY?

The Annual Status of Education Report (ASER) survey is designed and coordinated by ASER Centre, facilitated by Pratham, and conducted by local organizations. The first ASER was conducted in 2005. Since then, ASER has been conducted in almost every rural district every year. ASER primarily focuses on the learning outcomes of children and is the only annual source of information for learning levels of children in elementary schools available in India. 2012 is the eighth ASER survey.

ASER uses simple, low cost tools to assess impact at scale and to increase the understanding of ordinary citizens about the current status of elementary education.

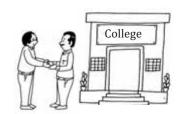


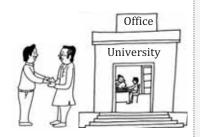


## **HOW IT IS DONE**

## **Developing partnerships**





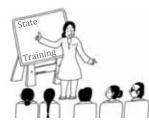


Every year over **500 local groups / organizations** and over **25,000 volunteers** across the country participate in ASER

## **Building capacities**

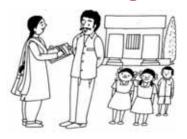
ASER Centre conducts workshops at the national, state and district levels to build the capacity of the team members and volunteers, as preparation for the survey







## **Conducting the ASER survey**







The core objective is to capture the **enrollment status** and **basic reading and arithmetic levels** of children. Extensive **monitoring & recheck** is conducted in surveyed villages.

## **Disseminating findings**

ASER Centre endeavors to communicate the **ASER findings** to concerned government officials and beneficiaries.



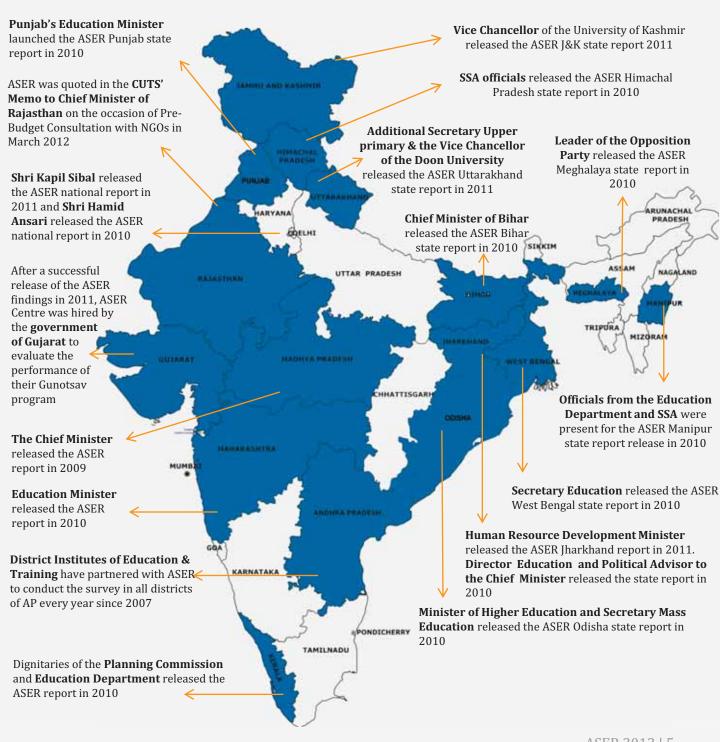
Dissemination is carried out at **4 levels** – National, State, District and Subdistrict.



## **OUR REACH SO FAR**

The ASER Report has been referred in important policy documents such as the **Planning Commission's Approach Paper to the 11th Five Year Plan 2007-12, the Mid Term Appraisal of the 11th Five Year Plan, Economic Survey 2011-12** and **World Bank's Fast Track Initiative.** 

The ASER effort has been replicated in countries such as Pakistan, Tanzania, Kenya and Uganda.





# **SUPPORT US!**

## Adopt a district

Per district cost = INR 75,000

Be a **'State Champion'** – Sponsor all districts of any state Be a **'District Champion'**- Sponsor one district of any state

The funds raised for a district will be utilised for the following purposes:

- Training
- Survey

All donations will be eligible for a tax exemption under Section 80G





# **OUR PAST SUPPORTERS**





























Mimi And Peter Haas Fund





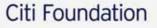














The Options group

Sara International

The Peter G. Peterson Fund

**Gray Matters Capital Foundation** 

Hazira Energy Private Limited

Puzzolana Machinery Fabricators

Dey Enterprises

Vinmar Inc.

Gujarat Paguthan Energy Corporation Limited

The Marc Haas Foundation



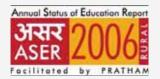
# **JOIN THE ASER EFFORT**

India pioneers volunteer-led assessment of educational standard.

- The Guardian



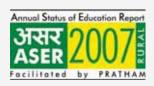
23% of class 4 kids can't read
- Times of India



Decline in reading, math skills despite right to study

- The Telegraph

90% attendance a bright spot - Times of India





"Quality indeed lies at the heart of the goal of "Education for All". What happens in classrooms and other learning environments is vitally important to the future of our citizens, and indeed to the future of our Republic. "

- Shri Hamid Ansari at the ASER 2010 release





'More kids go to private schools'
- Asian Age



Most primary students can't even read well: Report
- Tribune News Service

"Every year we learn something more about what is happening in our schools through your fabulous survey which perhaps is a unique enterprise anywhere in the world.... You have to go to localities, you have to go to schools, you have to get the community on your side .. what we need to do is to look at outcomes"

- Shri Kapil Sabil at the ASER 2011 report release



# **NOTES FROM THE FIELD**

Early next morning, armed with the school teacher's map and equipped with what we have learned the day before, we arrive at the centre of the village. Despite the dirt and dust in the dilapidated neighbourhood, there is a holiday feel all round. A sunny breeze is blowing through the Buddhist prayer flags. It is Sunday in Bhalukpong.

According to our instructions, we are to divide the village into four quadrants. In each quadrant we are to go to every fifth house and talk to all children in these houses. We go up to the door of the first house. A familiar face opens the door – our map-maker school teacher. His two shy daughters come out too. Oiled, neatly combed short hair, frocks with belts at the back, they smile as we ask questions – of course they are in school, one in Grade 4 and one in Grade 8; both in their father's school. Our reading and arithmetic tasks are very simple for them, but they do them seriously.



Our next stop is a crudely built bamboo house on stilts. Perched on the edge of the elevated verandah, dangling his legs, is nine year old Timothy. He strains to read the simple paragraph we give him. He is in Grade 3. Children tumble out of the bamboo room behind him and crowd around as he tries to read. While Timothy struggles, his little sister pulls my hand. She couldn't be more than four. "Can I try?" she asks. I show her the numbers... different numbers from 1 to 100. The little girl points to each number, thinks seriously for a few moments, and then in a firm quiet voice says "Forty four" "Sixty seven" "Twenty nine"....

From house to house, family to family, we meet mothers, fathers, brothers and sisters, some literate, some not, some contented, some with dreams, some homes that have nothing but still offer us tea. But everywhere, every time, people gather around when children are asked to read or to do sums. In the poorest house in the village, in the school teacher's verandah, in the garden of the police constable, there are serious discussions about schools, about learning and about the future of children.

By afternoon, we are well known in Lower Bhalukpong. People are inviting us into their homes and asking us to "test" their children. Each child has is a story, a distinct identity, a combination of current abilities and future potential. By day's end we have visited twenty households, five from each section of the village, and tested all the children. But beyond what we were supposed to have done, we feel we have chatted with almost everyone.

As we leave, the school teacher is coming home with a bag of vegetables. He wants to know what we have learned. We have learned a great deal. We have begun to understand how far the children have come and how far they still have to go. Together, through chats and conversations, through the activities we did with the children, we are beginning to see how the village fits into the bigger mosaic, common patterns with other villages higher up in the mountains, comparisons with places far away. All of this adds up to the map of India as it stands today. Not just dots and dashes, circles and solid lines on a piece of paper, but also anxieties and dreams of where we want to be tomorrow.

-- Rukmini Banerji



# **About ASER Centre**

#### An autonomous research unit of Pratham

**ASER Centre** generates evidence for action. It focuses on outcomes and processes in education and other social sectors. It builds the capacity of individuals and institutions to measure at scale, understand, communicate and act upon the findings of assessments and research, with the objective of improving the quality of social sector programs. It aims to create a culture where rigorous measurement of outcomes is integral to action, thus bridging the gap between theory and practice, assumption and reality.

#### Our objectives

- **Measure**: Produce useful evidence for action
- **Understand**: Build capacity to generate and absorb evidence
- Communicate for Change: Communicate and disseminate the evidence widely

### ASER Centre's learning laboratory model **ASER Survey & Develop Tools** other Rapid In-Depth Generate Ideas and Pilot at Assessment Studies Scale and Evaluation **Projects Major Research Projects** Study on Early Childhood Assessment of Pratham's **ASER Survey** Education Block Excellence Programme Inside Primary Schools: A study of teaching and learning in rural India A citizens' initiative to understand the status Assessment of the status of human development through of elementary People's Assessment of Health, Education and Livelihoods education in India (PAHELI) survey

## **'EVIDENCE FOR ACTION'**



#### For more information:

Contact us:

**\*** + 91-11-46023612, +91-11-26716084

+91-11-26716084

contact@asercentre.org www.asercentre.org

www.pratham.org