

MESSAGE FROM OUR CEO

Looking back, we can see that our education programs and skilling initiatives performed well both in terms of reach and impact. Until now partnerships with government had been with primary or upper primary grades. But in 2017 we began to collaborate with government systems in the early childhood age group as well. Punjab government reached out for our support in creating a pre-primary program in all their primary schools. At the same time, we worked closely with Delhi government to strengthen the school readiness component in their early childhood system. In August 2017, we launched "PraDigi" – a digital initiative of Pratham. "PraDigi" has a content and software component that serves children in ten different languages and a "hybrid" on the ground delivery component where children engaged in digital and non-digital learning activities. In vocational skilling front, Pratham ran 90 centres around India, training 20,000 youth (40% of whom where women) and placing 80% of the students in jobs. We are delighted that our skilling work is receiving recognition: Business Standard recognised us as the best Social Enterprise of 2016 and Gadchiroli district administration in Maharashtra got the Prime Minister's award for partnership model with Pratham.

Each year we build on the experiences and learnings of the previous year and also look at what lies ahead. Our evolution as a learning organization and our identity as innovators has been built on the fact that we strive to do better what we have been doing but also explore new questions and tackle new challenges.

Looking forward - here is one such challenge that we began to explore in 2017:

As far as children and learning are concerned, for more than a decade, Pratham's ASER (Annual Status of Education Report) has been an annual anchor and a mirror not only for us but perhaps for all of India. After 10 years of ASER we decided that we would do the regular ASER every alternate year and focus on a new theme in the gap years. The 2017 ASER focussed on the age group 14 to 18. India's Right to Education Act guarantees free and compulsory education up to the age of 14. And according to our labour laws, to work in the organized sector you have to be at least 18 years of age. ASER explored the activities, abilities and aspirations of this age group. On the one hand, we found that almost all young people aspired for more education that they believed would lead them to secure government jobs. On the other hand, the weaknesses of the education system from the primary stage onwards accumulate and by this age many find it difficult to carry out tasks like doing everyday financial calculations correctly or understanding written instructions.

To us it is clear that in addition to helping build foundations, in the coming years, Pratham will also need to think about how to help young people prepare for further learning, prepare for work and prepare for life.

Rukmini Banerji

CEO, Pratham Education Foundation







ANNUAL STATUS OF EDUCATION REPORT

Since 2005, the ASER Centre has been reporting the outcomes of the primary education system in India. Through a nation-wide, citizen-led survey, the ASER Centre gauges the ability of primary school children to read simple text and solve basic arithmetic.

However, in 2017-18, ASER focused on the age group of 14-18 years. As per Census 2011, one out of every ten Indians is in the age-group of 14 to 18 years. The period between elementary school and adulthood is crucial for a child for it largely shapes their personality, outlook and approach to life. The survey, titled 'Beyond Basics', focused on exploring a wider set of domains beyond foundational reading and arithmetic. ASER attempted to throw light on the status and abilities of youth in the age group of 14-18 years, and find out whether they have access to knowledge, skills and opportunities that can help them, their family and their community to progress.

4 DOMAINS OF ASER 2017

ACTIVITY ABILITY AWARENESS ASPIRATIONS Current education Capacity of Exposure to reads as Educational and well as digital and applying basic career goals and employment financial instruments numeracy and status and processes literacy skills 86% 59% 60% 57% Cant perform in school have never intend to go simple division used a computer to college

FROM THE FIELD



Anant would like to join the police force. But after completing the electrcian's course he plans to persue a B. Com to follow in his brother's footsteps.





Anant, 18, lives in Satara district, Maharashtra. He is training to become an electrician at an Industrial Training Institute (ITI) near his village. He chose to study at an ITI on the advice of fellow villagers, who tread the same path, and even encourages his friends to join him. Even after four months into the course, he is clueless about placement opportunities or the jobs bagged by previous batches due to the lack of communication within the alumni network. Anant would like to join the police force. But after completing the electrician's course, he plans to pursue a B.Com to follow in his brother's footsteps. For now, the only indication of his ambition to join the police force is his evening run.

He is not a frequent user of the internet and accesses it on his friend's phone occasionally. His sister-in-law, however, uses YouTube tutorials to prepare for her Teacher Eligibility Test. Anant isn't too keen on being her student though!

Other than the ITI and running, Anant spends time working on the family farm where they recently harvested soya. He has no hesitation in leaving the village for education or job opportunities elsewhere, but he adds that he will find a month or so to come back home and work on the farm. Farming is an activity he will always share with his father and brother, but it's not what he wants to do.



EARLY YEARS

The early years of a child's life are crucial as they lay the foundation for life-long growth and development. Helping children with learning opportunities at this age not only aids their development but also has been closely associated with improved outcomes such as better preparedness for school. Pratham believes that it is essential to involve the family of the child, especially the mother in this process. With a number higher than 63 million, India houses more disadvantaged children under the age of five than any other country.

Pratham's work in the early years of childhood follows two approaches – a direct approach and a partnership approach. In the former, we work directly in the community where a woman is assigned the role of running the preschool, called the Balwadi. Pratham ensures training and supervision of these women. In the latter approach, Pratham partners with ICDS – Integrated Child Development Scheme – to provide training, mentoring, monitoring and support to the Anganwadi centres.

MOTHER'S ENGAGEMENT

The role of parents is also essential for the healthy development of children. Awareness about the child's developmental needs creates a more conducive environment for children's learning in the households. The mother is the one who typically spends the largest amount of time with the child, thus becoming an essential influencer for the child in the long term. Over time, the profile of the mother has changed significantly – a lot of them have been to school and possessed the ability to contribute to the household financially. In this changing landscape, it is crucial to equip mothers with the right kind of tools that empower them to ensure their child's holistic development.

PRATHAM
REACHES
OUT TO
MOTHERS
THROUGH
THE
FOLLOWING
ACTIVITIES:

Periodic meetings/ workshops and home visits Games &
activity
cards
to help
mothers
understand
nutritional
groups for
better diet
diversity
for overall

development

Illustrated
"discussion
cards
to anchor
discussions
around
important
Early Years
domains

Follow up formats on measurable actionable indicatorsused for home visits Visuals and story cards: Engaging mothers and families through stories Engaging with mothers using digital content through tablets

FROM THE FIELD



Today, Anju is a forthcoming child, always eager to participate in new activities.





Anju Kumari is a four-year-old girl in a Pratham-supported Anganwadi centre in Gaya. She was a very quiet girl, who barely spoke to anyone, and would break into tears out of fear, every time she was asked a question. After her mother left her at the Anganwadi every day, the Anganwadi worker (teacher) would struggle to settle Anju in the class.

The worker discussed this problem with the mother and requested her to spend some time with Anju in the centre, while she conducted activities with the children. Having her mother by her side initially in a new atmosphere gradually made Anju more comfortable in the Anganwadi environment, until she began enjoying the activities in class thoroughly, and did not need her mother to be present. Today, Anju is a forthcoming child, always eager to participate in new activities. She regularly recites poems and stories with the children and helps other children with the activities. She confidently expresses her views and is always cheerful.







ELEMENTARY YEARS

Pratham believes that a child's learning levels can improve if the problem is addressed at the basic level. Hence, with the objective of improving reading, writing and basic arithmetic skills of children, Pratham introduced the 'Read India' program in 2007, and in 11 years, it underwent various changes in response to internal learning and external evaluations.

On the one hand, close to 96% of children in India are enrolled in schools, but on the other, a large number of them do not possess the foundational skills to move ahead and learn better. Pratham attempts to solve this problem by grouping children in the age group of 6 to 14 years as per their learning levels instead of their grades. Through different teaching-learning materials and activities, these children are equipped with foundational skills in reading and math to learn well. This approach is called 'Teaching at the Right Level (TaRL), and the methodology through which children are made to learn quickly is called CaMAL - 'Combined Activities for Maximized Learning'.

The CaMAL activities are conducted in a 'Learning Camp' held for 30 to 50 days in government schools. Ensuring community engagement, we organize libraries where children sit and learn in groups and carry out activities under the supervision of community members, especially mothers. Under the 'Government Partnership' approach, Pratham trains government school teachers, either at district level or state level and assesses the improvement in learning levels of children as these teachers implement the Pratham methodology in their everyday teaching.

TEACHING AT THE RIGHT LEVEL

01



Set simple and achievable goals 02



Simple assessments to gauge learning levels and form groups 03



Grouping and teaching children according to their learning levels $0 \angle$



Using levelappropriate teaching learning methodologies 05



Tracking children's progress based on periodic assessments and enabling movement across groups



FROM THE FIELD



Her favourite activity is writing a word on the board in English and telling its meaning to everyone in Kannada.



Varsha lives in Chinnahalli village on the outskirts of Bengaluru. As this village is very close to Bengaluru, many people from here travel to the city for work. Many of them are involved in laborious jobs such as domestic help, office boy and drivers. Varsha is a part of Pratham's library program in the village, and with her friends, assembles every evening at 5 pm at the village government school. All of them solve the learning material provided by Pratham, under the able guidance of the library volunteers. Her favorite activity is writing a word on the board in English and telling its meaning to everyone in Kannada.

Apart from that, she also enjoys the dictation activity where a volunteer says a word and tests children's spelling abilities. By working in groups, she learns many things from others and likes to help others with things they don't know. Her favorite subject is science, and she wants to become a doctor. She enjoys doing science projects and also likes to observe far-away objects through a telescope. She has till now observed a coconut, a beehive, the moon and the stars through the telescope and watching the lunar eclipse has been the most memorable moment for her so far.

SCIENCE

The Science Program was started in 2005 with the objective of instilling a scientific temperament in middle school children, especially in rural India. Through models, science fairs, workshops and events, Pratham aims to create an environment of 'learning by doing.'

Major Events:



TOTAL LUNAR ECLIPSE

On 31st January 2018, Pratham organized an event around the 'Total Lunar Eclipse' in 300 locations across 18 states, covering 340 villages. Out of these 300 locations, the eclipse was combined with a four-day sky watching camp titled 'Camp Galileo' in 140 locations. As many as 110 telescopes were used in various locations during this event.

NATIONAL SCIENCE DAY

On the occasion of the 'National Science Day', we organized 'Raman Vigyan Yatra' from 18th February to 10th March with the aim of reaching out to schools and communities where Pratham had never worked before.

HIMACHAL PRADESH PARTNERSHIP

A science centre was set up in the Bilaspur block of Himachal Pradesh, within the Bilaspur DIET Campus. Pratham also entered into a partnership with the Government of Himachal Pradesh.

PRATHAM COUNCIL FOR VULNERABLE CHILDREN

The Pratham Council for Vulnerable Children (PCVC) began its journey in 2001 with the objective of rescuing child labor, preventing their exploitation and ensuring their proper rehabilitation back to the safety net of family, school and society. Through its outreach programs, PCVC reaches out to the unreached and most vulnerable children and ensures that it is in tandem with its mandate of 'Every Child's Rights Protected, Every Child in School & Learning Well.'

Major Events:



'SURAKSHIT BACHPAN - NAYI SOCH

The campaign 'Surakshit Bachpan – Nayi Soch, Nayi Pahal' was conducted in Uttar Pradesh and Bihar. This campaign was conducted to ensure that children live and e experience a childhood they deserve and that adults understand the need of children being protected and do not send them for work to cities.

COMMUNITY CHILD PROTECTION COMMITTEES

PCVC has also initiated the formation of community child protection committees (CCPCs) at the village, block, community, ward level, to have responsible groups within the community who work towards protection of child rights.



SEEMA SURAKSHA BAL

PCVC teams visited the 'Seema Suraksha Bal' (SSB) posts at the India-Nepal border as cross-country trafficking, and unsafe migration of children takes place from here on a large scale. Fruitful meetings and discussions were conducted with the SSB officials to work in collaboration on combating trafficking of children.



SECOND CHANCE

Pratham started the 'Second Chance' Program to ensure school dropouts, especially women, get another opportunity to complete education till the 10th grade. In India, girls drop out of school due to a variety of reasons ranging from weak economic condition to restrictive social norms. The Second Chance program supports the school drop outs in getting their Grade 10 certificate and opens up more opportunities for them to study further.

ACTIVITIES THROUGHOUT THE YEAR

Life skills sessions have been a crucial part of the program that helps equip students with confidence and skills to perform better in the classroom and beyond

Dasvi ke baad kya was conducted to motivate students to think and plan for their future through a few lectures and personal guidance

Alumni of Second Chance program visited the clusters to interact with the girls and share their experiences with the new batch

Sarpanchs, collectors and education officers visited the Second Chance centres across the states and interacted with the girls Health and Hygiene sessions were conducted to create awareness about taking care of oneself and the friends and families around

10th Grade Certificate distribution ceremony to celebrate their success

FROM THE FIELD Jhiarani's success brought a smile on her face and a sense of pride in her parents.

Jhiarani belongs to a family of daily wage labourers. Educating her and her three siblings was a difficult task for her parents. Being the eldest, she would go to school and later help her parents in collecting wood and doing household chores. She continued to remain a bright student and managed everything very well. In an unfortunate turn of events, she was diagnosed with leucoderma. Her health kept her at home most of the times. Her vision weakened and this made it more difficult for her to keep up. Her skin colour became a topic of discussion in school and the neighbourhood. Eventually, she dropped out of school in the 8th grade.

When mobilizers from Pratham's 'Second Chance' program approached her, she was a bit skeptical. Her mother was not very keen as they needed her to help at home. But Jhiarani wanted to study. After enrolling her in the batch of 2017–18, the next major task was to accommodate her in the class and pay attention to her special needs.

In a matter of days the teachers, Jhiarani and other students learnt to mould the classes as per her need. She performed well in the foundation course and would put in all her efforts to stay abreast with everyone. The teachers gave her extra time to read text on the blackboard or a book. She participated in all the activities and discussions. There were times when she would miss classes due to her health. The teachers and students would visit her home and share their notes and worksheets for the day. Her parents understood her passion for education and provided her with enough time and a space in the house to study. Jhiarani's success brought a smile on her face and a sense of pride in her parents. She has applied for college admissions and is already attending free summer courses in a nearby coaching centre.









VOCATIONAL TRAINING

Established in 2005, Pratham Institute – the vocational skilling arm of Pratham – has tried to address the growing need for a skilled workforce in the country. Pratham Institute trains youth from the economically disadvantaged background and provides them with employable skills and access to employment and entrepreneur opportunities. As India is expected to have the world's youngest population by 2020, only 2% of its workforce is formally skilled. In 2017-18, Pratham Institute trained 20,000 youth, out of which 40% were women, and 90% of them were previously unemployed. Equally significant is the fact that 40% of these youth belonged to the Scheduled Castes and Scheduled Tribes category.





1,00,000+
youth reached
across 200+
blocks
annually
across
16 sates in
India

TRAINING



90 centers across
the following
trades:
Automotive
Hospitality
Electrical
Beauty
Healthcare
Plumbing
Construction &
Welding
24,000 students
enrolled per year

PLACEMENT



100% students interview for jobs 85% students placed

Average Salary of 7.5K per month, with additional benefits

OST-PLACEMEN' TRACKING & SUPPORT



Migration support provided to relocating students

Regular phsyical checkins and follow up calls

Alumni support groups

ENTREPRENEUR-SHIP

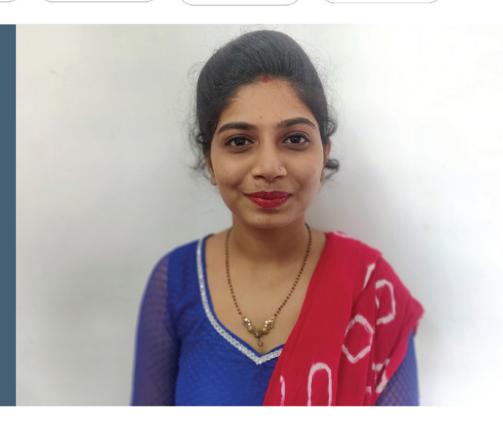
1500+ entrepreneurs provided with financial and operational support since 2011

FROM THE FIELD



Riddhi is sure that one day she will own and run a beauty parlour

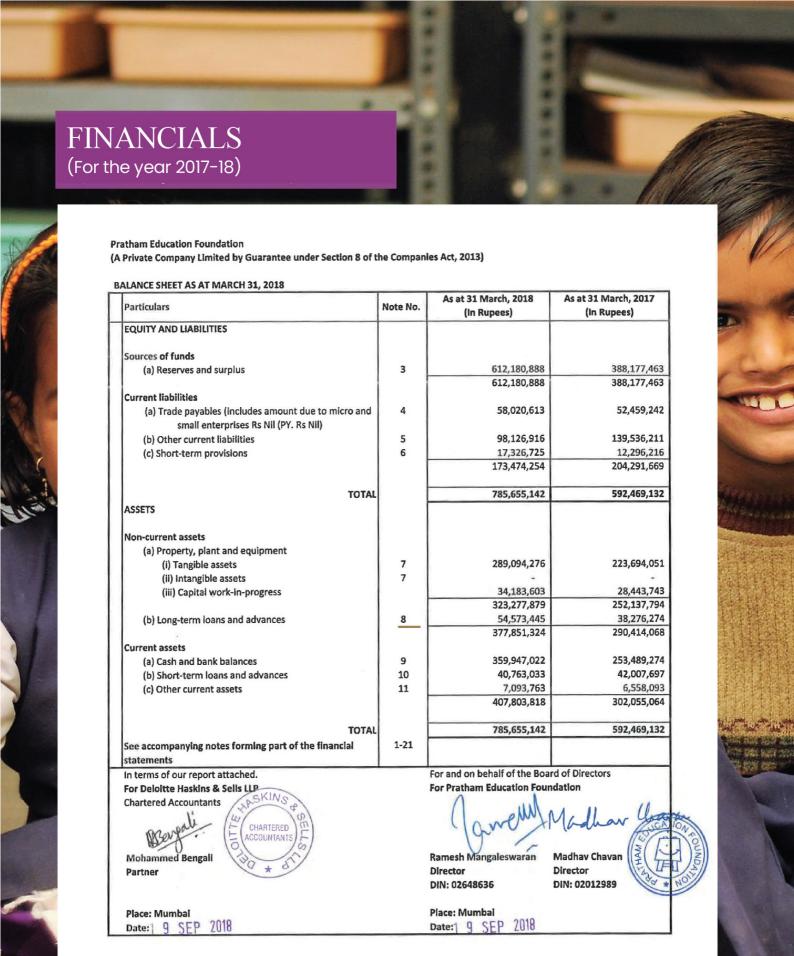


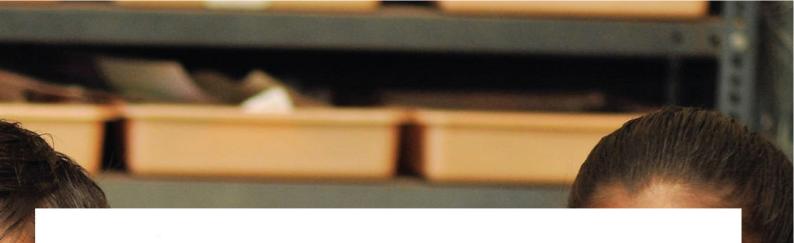


Riddhi came to know of Pratham's beauty program at Ahmedabad from two alumni from her neighbourhood. On getting a positive review from them, she decided to take the next step and enroll herself for the program. She used to work in a hospital, but her elder sister owned a beauty parlour, and that was the reason she developed an interest in the same.

Riddhi liked the method of teaching at the centre, and also liked the emphasis on practical training.

Besides this, the Life Skills sessions improved her communication skills, which helps her in striking a conversation with her customers. She now works in a salon and takes up private assignments as well. Riddhi is sure that one day she will own and run a beauty parlour and the training that she got at this centre will help her run it successfully.





Pratham Education Foundation (A Private Company Limited by Guarantee under Section 8 of the Companies Act, 2013)

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED MARCH 31, 2018

Particulars	Note No.	Current Year (In Rupees)	Previous Year (In Rupees)
Donation and Others		2,049,459,089	2,002,749,415
Other income	12	32,013,032	25,642,950
Total revenue		2,081,472,121	2,028,392,365
Expenses			
Donation Made		108,300,000	135,817,643
Professional Fees	1 1	92,864,703	136,377,538
Teaching Learning Material		122,739,299	124,054,156
Training Expenses		173,542,491	188,269,559
Rent		113,196,308	106,434,687
Employee Benefit Expenses	13	869,910,710	818,555,924
Other Expenses	14	277,047,080	336,691,748
Depreciation and amortisation expense	7	99,868,105	74,784,958
Total expenses		1,857,468,696	1,920,986,213
Excess of Income over Expenditure before/after tax		224,003,425	107,406,152
See accompanying notes forming part of the financial	1-21		
statements		For and an habilf of the Paard	of Directors
In terms of our report attached.		For and on behalf of the Board	of Directors

For Deloitte Haskins & Sells LLP

CHARTERED ACCOUNTANTS

Chartered Accountants

Mohammed Bengali

Partner

Ramesh Mangaleswaran

For Pratham Education Foundation

Director

DIN: 02648636

Madhav Chavan

Director DIN: 02012989

Place: Mumbai

Date: 9 SEP 2018

Place: Mumbai

Date: 1 9 SFP 2018



OUR SUPPORTERS

Accenture Services Private Limited

Acciona Energia - Sun Photovoltaic

ADP Private Limited

Afcons Infrastructure Limited

Amgen Incorporated

Arcesium

Asian Paints Limited

Bharat Oman Refineries Limited

Bharat Petroleum Corporation Limited

Blue Cross Laboratories Private Limited

CA Technologies

Castrol India Limited

CBM

Chambal Fertilisers and Chemicals Limited

Chanrai Trust
Citi Foundation

Cognizant Foundation

Colgate Palmolive Limited

Cyriac Elias Rural Organization for Women & Children

Cyrus Investments Private Limited

Dabba Meal

Danaher

DCM Shriram

Deloitte India

Deshpande Foundation

Dharampal Satyapal Charitable Trust

Dhariwal Infrastructure Limited

Douglas B. Marshall Jr. Family Foundation

Education Department of Arunachal Pradesh

Empowerment Foundation

Ericsson India Private Limited

Facebook India Online Services Private Limited

GE Foundation

Gillette India Limited

Godrej Consumer Products Limited

Godrej Properties Limited

Goenka & Associates Educational Counselling School

Google.org

Great Eastern Shipping Corporation

HDFC Bank Limited

HSBC

IDFC Bank

IndoStar Capital Finance Limited

Indraprastha Gas Limited

Indus Towers Limited

ITC Limited

Jhajjar Power Limited

Jones Lang LaSalle Property Consultants (India) Pvt. Ltd

KKR India Financial Services Limited

L&T Hydrocarbon Engineering Ltd

L&T Limited

L&T Public Charitable Trust L&T Technology Services

Mars Chocolate Incorporated

Michelin India Private Limited

National Skill Development Corporation

National Stock Exchange Nihchal Israni Foundation

Niray Modi Foundation

NPCI

Obeetee Private Limited

Odisha Power Generation Corporation

Ola

PI Foundation

Power Grid Corporation of India

Pratham Australia Pratham Canada

Pratham Sweden

Pratham UK

Pratham USA

PricewaterhouseCoopers SDC (Bangalore) Private Limited

Procter & Gamble Hygiene & Health Care Limited

Rane Group

RG Manudhane Foundation for Excellence

Rotary India

RPG Foundation
Rubamin Limited

San Diego Foundation

SAP Labs India Private Limited

SAR Group

Sarva Mangal Family Trust

Sasakawa India Leprosy Foundation (SILF)

Save the Children - Bal Raksha Bharat

ShadowFax

Shapoorji Pallonji

Shriram Foundation

Shriram Foundation

Sita Devi Malhotra Charitable Trust (SAR Group)

SKF India

Skoll Foundation

SNL Bearings Limited

SSA

Tata Capital Limited

Tata Motors Limited

Tata Power Community Development Trust

Tata Steel

UBS Optimus Foundation

UNDP

UNICEF

United Spirits Limited (A Diageo Group)

United Way of India

Vodafone Foundation

Voltas Limited

Walt Disney

Welspun Foundation for Health and Knowledge

Whirlpool of India Limited

Wildlife Conservation Trust

Wipro GE Healthcare Pvt. Ltd.

Wipro Limited

World Wide Fund

Wrigley Company Foundation





Ajay G. Piramal

(Chairman, Pratham Education Foundation)

Arvind Sanger

Dinyar (Dinny) Devitre

Dr. Madhav Chavan

(President & Co-Founder, Pratham Education Foundation)

Neerja Birla

Pramit Jhaveri

Ramesh Mangaleswaran

Dr. Rukmini Banerji

(CEO, Pratham Education Foundation)

Sanjay Nayar

Vibha Paul Rishi

Vilas Gadkari

Vijay Goradia



INTERNAL COMMITTEE

Pratham as an organization is committed to addressing the issue of women and children's safety, safeguarding their interests and support them in any grievance. Over the year, orientations, workshops and awareness programs for all our staff were conducted.

No of complaints received	9
No of complaints disposed off	9
No of cases pending for more than 90 days	0
No of workshops or awareness program conducted	17 1





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