

DHAATRI

A Resource Centre for Women and Children

A Report on the Status of ST Children and Dhaatri's Education Programme in Panna and Ganj Basoda, Madhya Pradesh – 2023–24



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Introduction

Dhaatri works as a Resource Centre for women and children's rights. Our work is spread across the rural pockets of Madhya Pradesh, Telangana, Jharkhand, Rajasthan, and Gujarat. We work with Adivasi/ST children on their fundamental right to education and health in the mining affected villages of Madhya Pradesh in two districts - Panna and Vidisha (Ganj Basoda).

Our vision for children is rooted in the understanding that education is a critical tool to prevent child labour. We believe that our role is not to replace the government, as the state has the fundamental duty to provide universal primary education but to enable children from these marginalised communities to exercise their fundamental rights to education and social security. This report focuses on Dhaatri's interventions aimed at addressing the complex challenges faced by children from adivasi communities in some of the mining-affected villages of Panna and Vidisha districts in Madhya Pradesh through our ecological education programme.

Panna District

Dhaatri is actively engaged in addressing the multiple challenges faced by Adivasis in the Panna Tiger Reserve (PTR) area, which includes (the Sor Gond, Nand Gond, and Raj Gond) families in Madhiyan, Kaimasan, Bador, Manor, Madla, and New Zalar panchayats. Here the communities confront the dual issues of forced relocation by the Panna Tiger Reserve and the diamond mining that resulted in a complex socio-economic vulnerability. The region has a historical backdrop of diamond and stone mining, both small-scale and unregulated. Adivasis, primarily engaged in construction and mining activities, confront severe occupational health issues such as Tuberculosis and Silicosis, resulting in a disproportionately high incidence of mortality and widowhood. Consequently, women-headed households find themselves compelled to withdraw their children from school where most children from middle school level start working in the mines or on daily chores.

In addition to these challenges, seasonal migration further worsens the situation, causing children to be irregular at school and facing significant learning barriers. This systemic marginalisation propels them into a perilous cycle of bonded labour, substance abuse, and social insecurity. The relocated colonies, where many of these families reside, lack even basic amenities such as Anganwadis, primary schools, transportation facilities, and identity cards required for school admission. The prevalence of illiteracy and the struggle for survival have collectively hindered these families from accessing essential entitlements for their children through governance channels. Dhaatri works closely with these families, facilitating them to access basic entitlements, and to demand for improved public health facilities. More recently, a focused initiative on children's education through setting up education centres – a response to the challenges increased by the COVID-19 pandemic, was taken up.

The total population of Children in Panna

Table No. 1

			Total child
Age-wise category in village	ST	Other communities	Population
Madhiyan	69	14	83
Kaimasan	57	18	75
Bador	182	67	249
Manor	123	0	123
New Zalar	14	35	49
Madala	37	30	67
Total	482	164	646

Ganj Basoda Block, Vidisha District

In Ganj Basoda Block, Dhaatri works in 10 villages on Children's rights, Education (Nahariya, Bhilai, Barodiya, Khajuri, and Kucholi) and health issues (Saheba, Saheba Tapra, Nahariya, Bhilai, kucholi, Lamaniya, Shankarghd, Khajuri, Barodiya). The Sahariyas, a PVTG tribe, face severe challenges due to

unregulated mining, leading to poverty, debt, malnutrition, and health issues like tuberculosis and silicosis. Child and adolescent labour in mining and construction are common. Similar to Panna, many families have lost adult male members, leaving widows and children dependent on precarious daily wage labour. Limited access to education due to risky transport compounds the problems, especially for adolescent girls and boys going to high school.

Table 2: Total Child Population in Ganj Basoda

			Total children
Age-wise category in village	ST	Other communities	Population in village
Nahariya	106	14	120
Barodiya	47	137	184
Bhilai	119	157	276
Khajuri	132	45	177
Kucholi	32	93	125
Total	436	446	882

Objectives of the Education Programme (2023-24)

- Increase student enrollment in government schools and Dhaatri education centres.
- Assist students for improvement in their academic performance and learning levels.
- Strengthening the intergenerational knowledge exchange of cultural practices and ecological knowledge through education.

1. Education Centers - Bal-Angans

1.1. Structure of the Bal Aangans Education Centres

Our education centres operate at the village level which means that each village has an education centre. There are two field coordinators who supervise the functioning of all the education centres in both Panna and Ganj Basoda. At the village level, there are community educators who are young people with relatively better levels of education, responsible for running the centres and coordinating with stakeholders namely Panchayat leaders, Anganwadi Sevika, and ASHA Workers.

In Panna there are a total of 6 Bal Angans (Madhiyan, Kaimasan, Bador, Madala, New Zalar, and Manor) and in Vidisha, there are 5 Bal Angans (Nahariya, Bhilai, Barodiya, Khajuri, and Kucholi). Community educators conduct lessons on a daily basis at the *Bal Angans*, conduct home visits, track migration among children and undertake village-level surveys to monitor the ground situation regularly.

Table No. 3 - Total student population in the Bal Angans in Panna¹

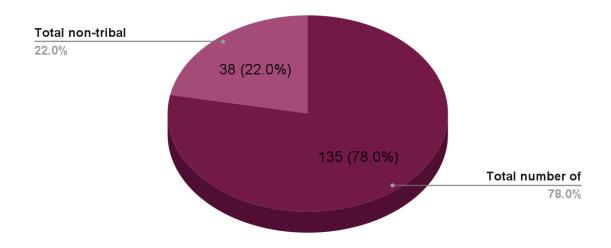
Sr.No.	Bal Angans Name	Total number of ST students	Total non-ST students	Average no of students per Bal Angans
1	Madhiyan	25	6	31
2	Kaimasan	24	7	31
3	Madala	26	0	26
4	Bador	21	3	24
5	New Zalar	9	22	31
6	Manor	30	0	30
	Total	135	38	173

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¹The numbers presented in the table are based on the primary data collected by the attendance.

Figure 1

Total numbers of students in Panna Bal Angans



As per the data provided in Table 4 and Figure 1, ST students constitute 78% (135) of the overall student population in the 6 Bal Angans at Panna, with the remaining 22% (38) representing the non-tribal student population.

Table No. 4 - Total student population in the Bal Anagan centres in Ganj Basoda $^{\rm 2}$

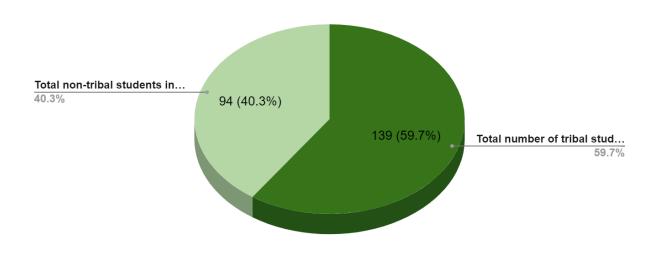
Sr.No.	Bal Angans Name	Total number of ST students	Total number of non-ST students	Avg number of students per Bal Angans
1	Nahariya	54	7	61
2	Barodiya	21	39	60
3	Bhilai	21	24	45

 $^{^{\}rm 2}\,$ The numbers presented in the table are from attendance records of educators.

4	Khajuri	26	11	37
5	Kucholi	17	13	30
	Total	139	94	233

Figure 2

Total Number of children's in Ganj Basoda Bal Angans



As per the data provided in Table 5 and Figure 2, ST students constitute 59.7% (139) of the overall student population in the 5 Bal Angans at Ganj Basoda, with the remaining 40.3% (94) representing the non-tribal student population.

Table No. 5 - Months July- Dec Average daily attendance of students in Panna

		Average Daily Attendance of Students					
	Name of the Bal						
Sr.No.	Angans	Jul	Aug	Sep	Oct*	Nov*	Dec

	Total	83	89	84	60	64	66
5	Madala	17	18	17	13	13	12
4	New Zalar	17	16	23	9	7	10
3	Bador	15	14	15	12	12	13
2	Madhaiyan	15	17	15	14	17	18
1	Kaimasan	19	24	14	12	15	13

^{*} low attendance in these months due to festivals and school exams. Some children migrate from the village with their families for seasonal labour.

Table No. 6 - Months July - Dec - Average Daily Attendance of students in Ganj Basoda

		Daily Avera	aily Average Attendance of students					
Sr.No.	Name of the Bal Angans	Jul*	Aug*	Sep*	Oct	Nov	Dec	
1	Nahariya	22	15	16	23	20	37	
2	Bhilai	10	13	14	15	19	20	
3	Barodiya	11	15	19	14	23	30	
4	Khajuri	14	10	12	9	10	18	
5	Kucholi	15	12	0	18	14	16	
_	Total	72	65	61	79	86	121	

• Attendance is low due to heavy rains and migration

Activities in Baal-Aangan- community education centres:

a. Evening classes & nature-based education activities

We understand that Adivasi communities have a very strong ecological knowledge which is not acknowledged in formal education, alienating children from their ecosystems. Therefore, we follow a social and ecological pedagogy that enables children to learn from nature and from their elders and through this, improve their confidence in connecting with formal education.

At the Bal Aangans, educators adopt a multifaceted approach to foster children's holistic development. In mathematics, children learn addition and subtraction, and measurement through interactive activities involving tree leaves, flowers, and birds. The concept of increasing and decreasing numbers is taught using the height of trees, while natural colors are created from the various locally available resources like mud, leaves, barks, charcoal, etc..

Language, mathematics, and English are integrated into the curriculum through games, complementing traditional teaching methods. Biodiversity walks in the adjacent forest helps children learn about their biodiversity, identify flora and fauna, and medicinal herbs, and learn to make home remedies. They document the birds and insects, map their villages, and document these through writing, art and craft work, and songs. Children are also learning to make their own water harvesting pits, making their own drinking water treatment units at the centres, tracking the temperatures and rainfall and tracking their forest produce like mahua and other species that they collect.

Health and nutrition are crucial components of children's well-being. We distribute nutrition kits at the Bal Aangans, including local seasonal forest fruits, flowers, and vegetables like Mahua, Chiroji, and Palash flowers and wild greens. Monthly BMI monitoring ensures that children's growth and development are tracked. We work with ASHA workers to help in health assessment, deworming, and other primary health support.

Storytelling sessions are intertwined with Adivasi stories to instill creativity and imagination in children. These efforts enable educators to meticulously track and evaluate students' learning progress while imparting cultural practices and ecological knowledge. Through these comprehensive endeavors, the Bal Angans center holistically nurtures the physical, intellectual, and creative growth of each child.



Source: Photo taken during the field visit.

b. Community libraries

In Panna, three out of the six education centers house community libraries, located in Bador, Kaimasan, and Madla. Similarly, in Vidisha, two out of five centers have libraries, situated in Nahariya and Barodiya. These community libraries are not just repositories of books; they are vibrant hubs of learning where children can read books other than textbooks. Setting up these small community libraries provides a window to storytelling, reading, and writing and, igniting the interest to read among children.



Source: Community library -Photo taken by educators

2. Educators' Training:

a. Monthly and quarterly training -

We conduct regular monthly online and offline workshops and training sessions. These sessions cover a range of topics from basic English grammar to technical skills, the art of storytelling, mathematics, children's health, water purifying methods, children's hygiene, tracking the migration of children, linking with government schools, and providing documentation support for school admissions. The aim is to provide a comprehensive platform for educators to enhance their skills and ability to implement the education programme. By fostering a culture of continuous learning and professional development, the initiative seeks to empower the youth themselves.



Source: Photo taken during the field staff meeting.

This year, we conducted the below workshop and training 1. The Community Educators' Workshop incorporating natural resources into teaching methods. From using tree leaves and flowers to teach mathematics concepts like addition and subtraction to exploring the height of trees to explain increasing and decreasing numbers, these activities offer a refreshing and interactive way to learn.



Source: Photo taken during "Community educators' workshop".

2. The Youth Leadership Training in Ganj Basoda focussed on leveraging drama and interactive activities to address social issues and empower young leaders. By engaging youth in meaningful activities, we are not just building skills but also fostering leadership and cultural awareness.



Source: Photo taken during "Youth Leadership Training".

3. The Biodiversity Workshop in Udaipur, Rajasthan provided educators with valuable insights into local herbs, cultural practices, and environment conservation. Learning how to restore water resources and crops while understanding seasonal variations in fruits, flowers, and vegetables enhances both their teaching capabilities and their connection to the environment.



Source: Photo taken during "Biodiversity workshop, Udaipur Rajasthan".

4. The Analog Forestry Workshop in Kotgiri, Tamil Nadu, equipped educators with combining their traditional ecological knowledge with formal scientific assessment of forest health and understanding of biodiversity, soil testing techniques, and environmental conservation practices. By delving into concepts like the physiognomic formula and seral structure of natural forests, educators gained a deeper understanding of biodiversity and ecological balance along with practical sessions for the application of these methods in their own villages to restore their biodiversity, involving children and women.



Source: Photo taken during "BiodiversityWorkshop, Kotagiri".

b. Education Progress Review —

Initially, teachers faced many difficulties while teaching children, such as a lack of understanding of teaching methods, fear of public speaking, and inability to handle a large number of children. However, after participating in training sessions, workshops, and monthly meetings which were practically implemented in their daily activities at the Bal Angans, much improvement was discernible among the teachers, such as:

- Understanding pedagogy and teaching methods: Participation in workshops facilitated significant improvement. Workshops covered various topics including teaching techniques (using games, addressing in English), mathematics, language (Hindi, English), and herbal knowledge.
- **Increased Confidence:** Educators reported increased confidence in teaching and managing children after attending workshops and gaining experience.
- Enhanced Teaching Methods: Adopting innovative teaching methods, such as using games to teach mathematics, improved learning outcomes for children.
- **Technical Skills Development:** Educators acquired technical skills like updating Excel sheets, creating emails, Managing mobile storage, Online meetings, and managing nutrition kits, which enhanced their technical skills and abilities.
- **Community Engagement**: Educators became more involved in community outreach, conducting home visits, and women's meetings, school and Angnwadi visits addressing village problems, and advocating for children's education (e.g., providing bicycles for school transportation).
- Improved documentation skills: Educators learnt to create detailed reports, documenting attendance, curriculum planning, and village surveys, which helped in tracking progress and addressing challenges.
- **Health and Nutrition Awareness:** Educators gained knowledge about nutrition and health, leading to an improved understanding of nutrition's impact on children's health and learning.
- **Personal Growth:** Educators are also improving their personal academic growth in the process as many of them are enrolled in BEd, MEd, and other courses.
- **Positive Impact on Children:** Educators observed positive changes in children's learning behaviors, such as increased participation, improved understanding, and better health outcomes.

c. Lesson Planning —

We are working on a curriculum focused on teaching subjects through engaging activities rooted in local ecology, cultural traditions, and forest resources. By compiling stories from the community, we aim to connect forestry, biodiversity, and homestead-related activities with children, creating a rich learning experience that resonates with their surroundings.

3. Nutrition Programme

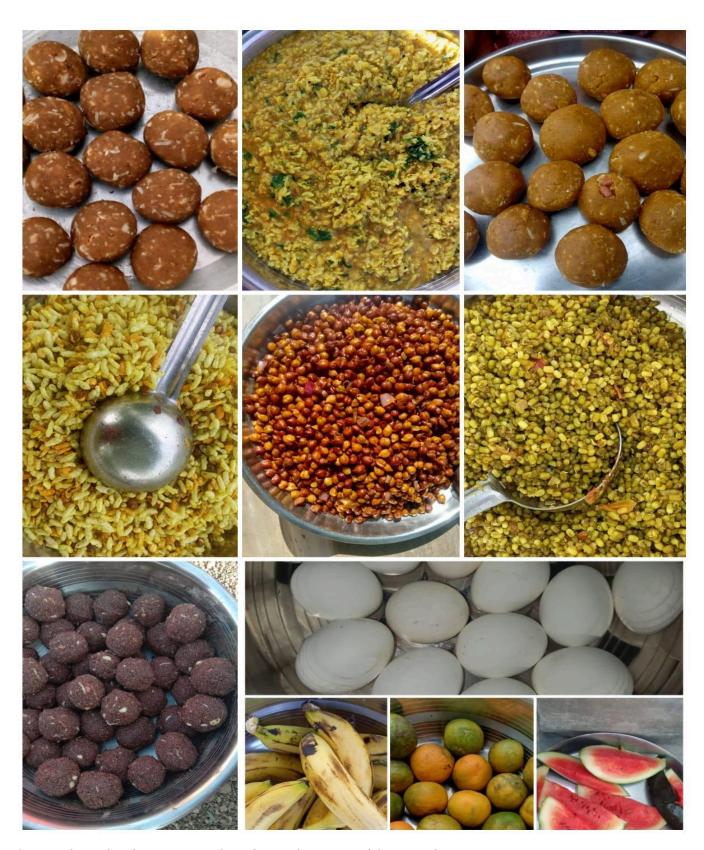
a. Nutrition at the Bal Angans -

Starting a nutrition program for the children attending our Bal Angans in the Panna and Ganj Basoda area on February 15th was a joy to all in the community. In response to the pressing issue of malnutrition among children and the challenge of school dropouts for various reasons, our organisation initiated a nutrition program through philanthropic support from **Dignity Foundation**. This has also provided a small economic support for the women who are engaged in cooking the meals. Below is a sample menu:

Table No. 7 - Nutrition Kit Sample Menu Chart

Day	Menu
Monday	Egg or Seasonal Fruits
Tuesday	Boiled Chana
Wednesday	Moong Dal sprouts, Moong Keer,
Thursday	Mahua Halwa, Puffer Rice Mixture, Tendu Keer, Mixture with Mahua,
Friday	Kichadi- Chawal, Mung daal, veg and palak- millet based
Saturday	Laddu— Bajara /Ragi / Besan

Children are working on the seasonal wild food calendars as part of their education projects and to learn about the abundance of nutrition from their own forest. Inadvertently, it also brings a call for social transformation as non-ST families were reluctant to allow their children to eat the food cooked by the Sahariya and Gond women. However, children have broken this barrier and it has reduced the social stigma of discrimination as children eat together in the Bal Angans.



Source: Photo taken during Nutrition kit making in the Panna and Ganj Basoda.

The impact of our nutrition program extends beyond merely addressing nutritional deficiencies. We are gratified to note a corresponding increase in the number of children attending classes at our Bal Angans since this programme was initiated and we anticipate that this will correspondingly improve school attendance and retention. This trend reiterates the universally recognized fact that nutrition extension has direct correlation to improving school attendance and performance.

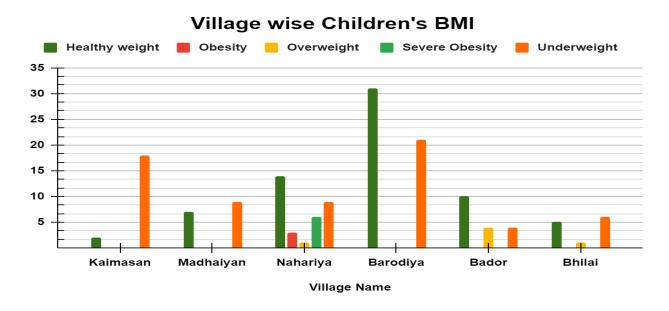
b. Health assessment and follow-up -

The baseline health assessment conducted with every child included recording physical health indicators through standard measures like measuring BMI, and documenting health conditions based on observations and testimonies from parents and educators. Health conditions were documented to assess any existing medical concerns or conditions that may impact the child's growth and learning abilities. Observations play a crucial role in identifying any visible signs or symptoms, behavioral patterns, or environmental factors that could influence health outcomes. By collating these aspects, the health assessment aims to support the child's overall health and facilitate appropriate interventions or support as needed.

Table: 8

Village	BMI Category						
Name	Healthy weight	Obesity	Overweight	Severe Obesity	Underweight	Total	
Kaimasan	2	0	0	0	18	20	
Madhaiyan	7	0	0	0	9	16	
Nahariya	14	3	1	6	9	33	
Barodiya	31	0	0	0	21	52	
Bador	10	0	4	0	4	18	
Bhilai	5	0	1	0	6	12	
Total	69	3	6	6	67	151	

Figure 3



The above data represents the distribution of Body Mass Index (BMI) categories across six villages: Kaimasan, Madhaiyan, Nahariya, Barodiya, Bador, and Bhilai. The total number of children covered is 151. The majority of children, 69 individuals (45.7%), fall into the "Healthy weight" category. However, there is also a significant number of children, 67 (44.4%), in the "Underweight" category, pointing to malnutrition issues. On the other hand, "Obesity" and "Severe Obesity" are relatively rare, with only 3 (2%) and 6 (4%) individuals respectively, and the "Overweight" category includes just 6 children (4%).

When examining each village individually, Barodiya stands out with the highest numbers in both the "Healthy weight" (31) and "Underweight" (21) categories. Kaimasan and Madhaiyan have no cases of overweight or obesity, which might be a concern since 90% and 56% of their populations are underweight, respectively, suggesting widespread undernutrition. Nahariya shows a wider range of BMI categories, having the highest numbers for "Obesity" (3), "Overweight" (1), and "Severe Obesity" (6), indicating a mix of nutritional issues. Bador displays a moderate distribution, with most people in the "Healthy weight" (10) category and a few in "Overweight" (4). Bhilai, with a smaller population of 12 individuals, has a mix of "Healthy weight" (5), "Overweight" (1), and "Underweight" (6).

Overall, undernutrition is a significant concern. Although obesity-related problems are less common, they are still present in certain villages.



Source: Photo taken during children's health assessment in Panna and Ganj Basoda.

c. Training and follow-up with cooks

Our Nutrition training program for cooks focused on essential skills and knowledge, starting with comprehensive instruction on sanitation to ensure a hygienic cooking environment. We also provided detailed training on how to prepare a variety of snacks, emphasizing local recipes from wildfood, nutrition, hygiene and creativity.

In our nutrition follow-up sessions, we addressed the difficulties cooks encountered while making snacks, offering solutions and additional guidance as needed. We monitored their attendance to ensure regular participation and consistency in skill development. Additionally, we gathered feedback on the taste and quality of the snacks to ensure that they met our standards and satisfied our children.



Source: Photo taken during Nutrition kit-making training in Panna and Ganj Basoda.

4. Engagement with Community and School Management

a. Migration tracking -

The vulnerability of children is directly linked with the stark realities of extreme poverty gripping their families. Relying on unstable income sources, often tied to labor in the mines, these families struggle to meet even their most basic needs. Compounded by the necessity of seasonal migration for work across different states, they face various challenges, from unstable living conditions to limited access to essential services. Within this context, children's education suffers greatly. The demands of migration disrupt their school attendance, leading to a gradual disengagement from education.

In Bal Angans, we have started a system of maintaining migration registers to track and support migrating families. Our educators gather comprehensive information from these families, including the migrant's name, number of family members, ages, genders, castes, and contact details if available. We also record the date of migration, the destination (state, district, village), and the means of migration. Additionally, we note the duration of their stay and their employment details. This information helps us study migration patterns and understand the reasons behind these movements. By having contact information, we can follow up with the children to ensure their continued education and well-being.

Table No. 9 - Migration in Panna

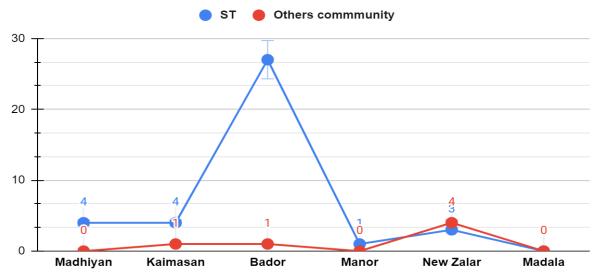
Population of migrant children in Panna					
Category-wise migrated children in village 6 -18 age					
Name of the center	ST children	Other community			
Madhiyan	4	0			
Kaimasan	4	1			
Bador	27	1			
Manor	1	0			
New Zalar	3	4			
Madala	0	0			

Total	39	6

Source: Data collected by Educators

Figure 4





Category wise migrated children in village

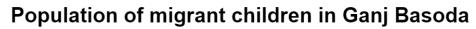
Table No. 10 - Ganj Basoda

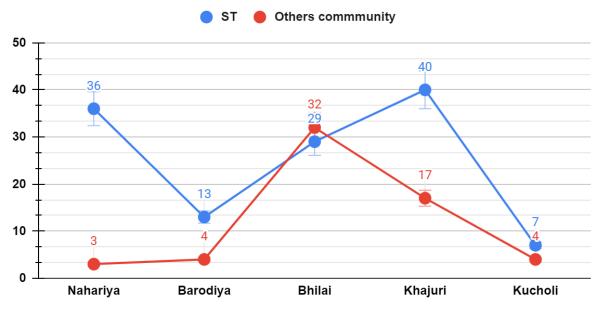
Trends in migrant children in Ganj Basoda			
Category-wise migrated children in village	6 -18 age		
Name of the centre	Scheduled Tribes	Other community	
Nahariya	36	3	
Barodiya	13	4	
Bhilai	29	32	
Khajuri	40	17	
Kucholi	7	4	

Total	125	60

Source: Data collected by Educators

Figure 5





Category wise migrated children in village

b. Community meetings and awareness programmes

Our community engagement initiative prioritizes ensuring every child's right to education by addressing documentation barriers for families, especially those with school dropout children or children not admitted. Through home visits, we offer motivation to go to school and Bal Anagan. Our engagement extends to fostering relationships with local schools and government departments and conducting regular follow-up to ensure educational needs are met. By collaborating closely with stakeholders, we aim to create sustainable pathways for educational access and success, empowering families and building a supportive community environment for all children.



Source: Photo taken during Community women's engagement meeting in Panna.



Source: Photo taken during Community women's engagement meeting in Ganj Basoda.

c. Documentation support

Many children do not have birth certificates because there are not many institutional deliveries. Also due to a lack of awareness, parents of the children did not register their child's name in the Panchayat within 21 days after the birth and the Asha workers did not even visit their homes during the registration period, so there's no official record of these births.

This causes bottlenecks for children to get admission in school. Without a birth certificate, children cannot get mandatory documents like Aadhaar card or caste certificates, which means they cannot go to school. This creates a cycle where many children drop out because they don't have the supporting documents for proof. Dhaatri is helping these children get the documents they need and coordinating with the government to streamline the process.

Table No.11 - Types of Documents Lacking in Panna

Document Issue				
Name of the village	Birth certificate	Aadhar Card	Samgrah ID	Caste certificate
Madhaiyan	0	0	0	0
Kaimasan	2	2	0	0
Bador	11	11	0	0
Madala	0	0	0	0
New Zalar	0	0	0	0
Manor	11	11	11	0
Total	24	24	11	0

Source: Data collected by Educators



Source: Photo taken while presenting the document issues before the "Child Protection Commission" at Ganj Basoda.

Table No. 12 - Lack of Documents in Ganj Basoda

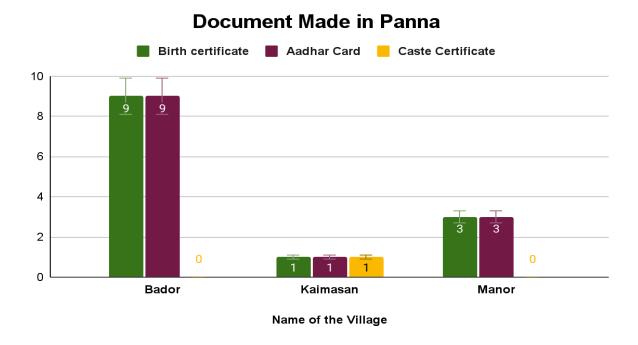
Documents Facilitated				
Name of the Village	Birth certificate	Aadhar Card	Samgrah ID	Caste certificate
Bhilai	18	37	54	7
Barodiya	18	7	8	24
Nahariya	10	16	16	9
Khajuri	2	32	3	1
Kucholi	10	12	24	6
Total	58	104	105	47

Source: Data collected by Educators

Table No.13 - Documents Made in Panna

Documents Facilitated			
Name of the Village	Birth certificate	Aadhar Card	Caste Certificate
Bador	9	9	0
Kaimasan	1	1	1
Manor	3	3	0
Total	13	13	1

Figure 6



d. Follow up with government schools and departments

The educators and Dhaatri maintain regular communication with government schools to gather important data such as student enrollment, attendance, dropout rates, and various issues like migration. They personally visit students who have dropped out of school to provide support and motivation to both students and parents. They help in obtaining necessary documents like Aadhar cards, birth certificates, and caste certificates from government authorities to facilitate the re-enrollment of these children in school.

Dhaatri works closely with government schools to track student migration patterns, identify dropouts with the help of government teachers and works closely with them to bring children back into school. Efforts have been made to address gaps in the education system by reaching out to district authorities. Requests have been made to address issues like long walking distances to schools, fear of wildlife attacks while going to school, poor transportation and infrastructure and inadequate criteria for distributing bicycles, all of which contribute to high dropout rates. Additionally, requests for seasonal hostels, addressing substance abuse, malnutrition concerns, water quality issues, and poor school infrastructure have been represented to the district authorities. We follow up with the officials on a regular basis, and are currently requesting for

village-level camps for verification and providing documents to the children like birth certificates, samagra cards, and caste certificates.

e. Fees and other education support to students of high schools

We have extended financial and other education material support to high school students who dropped out last year and those who are unable to pay their school fees/ exam fees. This initiative aims to address the problem of students dropping out of school at middle and high school levels, in order to sustain their high school and college education.

Table No. 14 -E.1- Fee Support

School fees support students					
Panna		Ganj Basoda			
Bal Aangan					
Center	ST	Others		ST	Others
Madhaiyan	1	0	Nahariya	2	0
Kaimasan	0	0	Bhilai	0	0
Badol	0	0	Badodiya	0	0
Madala	0	0	Kucholi	0	0
New Zalar	0	0	Khajuri	0	0
Total	1	0	Total	2	0

In the academic year 2023-24, we provided fee support to a high school student from Madhayan village in Panna district, along with two tribal students from Ganj Basoda.

Table No. 15 - Education material

Standard	Education Material
Anganwadi - 2nd Standard	Slate, Chalk, Pencil, Erasers, All in One (A-Z) book, Drawing Books, Colours pen, Shopner.
3rd - 5th Standard	Pencil, Erasers, A -Z book, Drawing Books, Colours pen, Shopner, Small and big Notebook, Pen, Scale.
6th -9th Standard	Pen, Pencil, Erasers, Scale A-Z book, Geometry Box, Colours pen, Shopner, Small and Big Notebook.



Source: Photo taken during education material distribution in Ganj Basoda.

E.2 – Cycle Distribution

There are hurdles in the government Bicycle scheme for children going to high school as these are only provided to students attending from neighbouring panchayats and not from the same panchayat, even if the school is located far from the habitation. Most of the children in Ganj Basoda are out of school due to this limitation and therefore Dhaatri has tried to help those children with Bicycles through raising donations. We distributed 20 cycles in the initial phase.



Source: Photo taken during Cycle distribution in Ganj Basoda.

Some details of Out-of-school children

Table No 16 - Out-of-school children in Panna

				Out-o	f-scho	ol children			
		6- 10 Age	11-14 Age			15-16 Age	17-18 Age c		
Age-wise category in village	ST	Others ST community		Others community	Others ST community		Others ST community		Total children population
Madhiyan	1	0	0	0	3	0	0	0	4
Kaimasan	4	1	0	0	0	0	0	0	5
Bador	2	0	3	0	3	0	19	1	28
Manor	4	0	1	0	0	0	0	0	5
New Zalar	0	0	0	1	2	1	1	2	7
Madala	0	0	0	0	0	0	0	0	0
Total	11	1	4	1	8	1	20	3	49

Source: Data collected by Educators

Table No.17 - Out-of-school in Ganj Basoda

				Ou	t-of-schoo	l children			
Age-wise	6- 10 Age		11-14 Age		15-1	6 Age	1	7-18 Age c	Total
category in village	Others ST community		Others ST community		Others community		ST	Others community	children population
Nahariya	0	0	2	0	14	1	21	2	40
Barodiya	4	0	5	1	1	1	3	2	17
Bhilai	14	6	20	16	0	6	0	4	66
Khajuri	0	2	12	1	10	3	18	11	57
Kucholi	1	0	3	3 0		1	2	3	13
Total	19	8	42	18	28	12	44	22	193

Source: Data collected by Educators

Children's academic levels through our assessment modules:

For student progress analysis, the curriculum is structured across three levels of proficiency in Mathematics, English, and Language skills. In the first level of mathematics, students focus on foundational numerical concepts such as numbers from 1 to 100, and basic arithmetic operations including

addition, subtraction, multiplication, and division of single-digit numbers. They also learn multiplication tables from 2 to 10. In English, they cover fundamental aspects like the alphabet, letters, words, sentences, and vowels. Additionally, they are introduced to basic language structures such as Varnmala.

Moving to the second level, students can work with numbers up to 1000 and arithmetic operations, including double-digit numbers. Multiplication tables up to 15, introductory concepts in geometry, fractions, decimals, and percentages. In English, basic vocabulary, and identification of objects are the main focus.

In Level 3 understanding of geometry, decimals, fractions, and percentages; in English, language structure, vocabulary including basic sentence construction and basic reading are learnt. Using these levels as a reference, we have a curriculum and lesson planning. We have successfully tracked and assessed students' learning progress up to December 2023 in both Panna and Ganj Basoda areas.

Table No.18- Children's Level in Panna

Age-wise	Level	1st			Leve	l 2nd			Leve	3rd			
children level in													Total Children
center	0-5	6-10	11-14	15-18	0-5	6-10	11-14	15-18	0-5	6-10	11-14	15-18	population
Madhiyan	1	16	0	0	0	4	0	0	0	4	3	0	28
Kaimasan	7	13	1	0	0	1	2	0	0	0	1	0	25
Bador	0	15	3	0	0	3	4	0	0	0	0	0	25
Manor	4	25	9	1	0	1	0	0	0	0	0	0	40
New Zalar	0	10	2	0	0	0	4	0	0	0	1	0	17
Madala	0	7	4	0	0	3	5	0	0	0	5	0	24
Total	12	86	19	1	0	12	15	0	0	4	10	0	159

Source: Data collected by educators' assessment

Table No. 19- Children's Level in Ganj Basoda

	Level	1st			Leve	l 2nd			Leve	el 3rd			
Village	0-5	6-10	11-14	15-18	0-5	6-10	11-14	15-18	0-5	6-10	11-14	15-18	Total Child population
Nahariya	0	10	5	0	0	5	8	1	0	2	2	0	33
Barodiya	9	18	5	1	0	8	10	1	0	0	5	0	57
Bhilai	6	11	7	0	0	10	6	0	0	0	1	0	41
Khajuri	3	11	13	1	0	0	2	0	0	0	0	0	30
Kucholi	2	13	10	0	0	1	0	0	0	0	0	0	26
Total	20	63	40	2	0	24	26	2	0	2	8	0	187

Source: Data collected by educators' assessment

School dropout students admitted at the Bal Angans-

We have identified several children who are interested in attending the Bal Aangan center but are currently refusing to go to school for various reasons. To address this, we are actively working to motivate both the children and their parents about the importance of education. In addition to this, we are engaging the children in various activities at Bal Aangan to foster their interest and enthusiasm for learning.

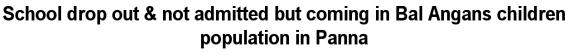
Table No.20 - Panna

			ST		Non - ST			
			Admitted in			Admitted in		
		Not admitted	school but not		Not admitted	school but not		
	Name of	to school but	going to school		to school but	going to school		
Sr.	the Bal	coming to the	only coming to		coming to the	only coming to		
No.	Angans	Bal Angans	Bal Angans	Total	Bal Angans	the Bal Angans	Total	

1	Bador	6	10	16	0	0	0
2	Manor	0	16	16	0	0	0
3	Madhiyan	0	0	0	0	0	0
4	Kaimasan	1	2	3	0	0	0
5	New Zalar	0	2	2	0	1	1
6	Madala	0	5	5	0	0	0
	Total	7	35	42	0	1	1

Source: Primary data through community survey

Figure 7



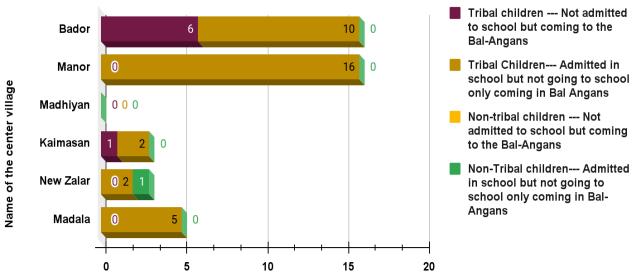


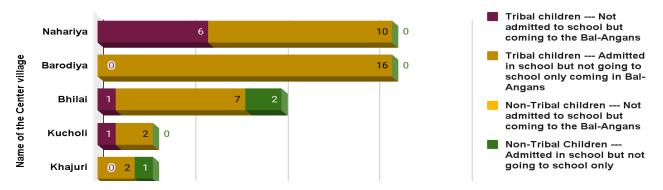
Table No.21 - Ganj Basoda

		ST			Non-ST				
		to school but coming to the	Admitted in school but not going to school only coming in	T. 4. 1	school but coming to the Bal	Admitted in school but not going to school only coming to			
No.	the center	Bal Angans	Bal Angans	Total	Angans	Bal Angans	Total		
1	Nahariya	6	10	16	0	0	0		
2	Barodiya	0	16	16	0	0	0		
3	Bhilai	1	7	8	0	2	2		
4	Kucholi	1	2	3	0	0	0		
5	Khajuri	0	2	2	0	1	1		
	Total	8	37	45	0	3	3		

Source: Primary Data through community survey

Figure 8





Details of Children Irregular to school:

Many children face significant challenges that hinder their regular school attendance, like chronic physical and mental health issues, ill health, fear of wildlife attacks, migration and poverty in the family, domestic violence, substance abuse, working in the mines or the need to care for younger siblings. These are dominant factors that prevent regular attendance.

Table No.22- Panna

Category-wise Population in village	ST	Others community	Total Irregular children population in school
Madhiyan	12	3	15
Kaimasan	15	12	27
Bador	14	5	19
Manor	70	0	70
New Zalar	2	2	4
Madala	5	0	5
Total	118	22	140

Source: Data collected by school attendance

Table No. 23 - Ganj Basoda

Category-wise Population in village		Others community	Total Irregular children population in school
Nahariya	14	3	17
Barodiya	16	48	64

Bhilai	21	34	55
Khajuri	27	4	31
Kucholi	13	51	64
Total	91	140	231

Source: Data collected by school attendance

Outreach Strategy

To help improve children's learning and keep them on track, we take several important steps. We track attendance every day to spot any patterns of absenteeism and address issues quickly. Each week, we review each subject with the students to make sure they understand and remember what they've learned in class.

We pay special attention to children who might drop out, those who attend irregularly, and those who have moved. By visiting their homes, we can talk to their families, understand their problems, and provide the support they need. This personalized approach helps keep kids in school and attending regularly.

We also stay in close contact with local government schools. By visiting these schools regularly, we gather feedback, share ideas, and make sure our methods are working and meet the required standards. This teamwork between schools, families, and education officials creates a supportive environment is envisaged as a strategy to bring and retain children in school.

Table No. 24 Panna - Taking Care of Siblings:

	6- 10 age children population		11-14 Age children population		_	e children lation	17-18 Age children population	
Age-wise category in village	ST	Other communiti es	ST	Other communiti es	ST	Other communiti es	ST	Other communiti es
Madhiyan	0	0	0	0	0	0	0	0
Kaimasan	5	0	2	0	0	0	0	0
Bador	10	0	5	0	1	0	5	0

Manor	8	0	2	0	0	0	0	0
New Zalar	5	0	0	0	0	0	0	0
Madala	0	0	0	2	0	0	0	0
Total	28	0	9	2	1	0	5	0

Source: Data collected through community survey

Table No. 25 - Ganj Basoda

	6- 10 age children population		11-14 Age children population		15-16 Age children population		17-18 Age children population	
Age-wise category in village	ST	Other communiti es	ST	Other communiti es	ST	Other communiti es	ST	Other communiti es
Nahariya	1	0	2	0	0	0	0	0
Barodiya	0	0	0	0	0	0	0	0
Bhilai	0	0	0	0	0	0	0	0
Khajuri	0	0	2	0	0	0	0	0
Kucholi	0	0	3	0	0	0	0	0
Total	1	0	7	0	0	0	0	0

Source: Data collected by basic survey



Children and adolescents working in brick kilns. Source: Photo taken during a field visit in Panna.



Children Taking care of younger siblings. Source: Photo taken during a field visit in Ganj Basoda.



Children have many household chores and drop out of school. Source: Photo taken during a field visit in Ganj

Basoda.



Source: Photo taken during a field visit in Ganj Basoda.

Children engaged in sibling and household care activities:-

Table No. 26 - Panna

	6- 10 age children population		11-14 Age children population		15-16 Age children population		17-18 Age children population	
Age-wise category in village	ST	Other communitie s	ST	Other communiti es	ST	Other communiti	ST	Other communiti es
Madhiyan	0	0	0	0	0	0	0	0
Kaimasan	2	0	6	0	0	0	0	0
Bador	11	0	6	0	2	0	2	1
Manor	5	0	3	0	0	0	0	0
New Zalar	2	0	0	0	0	2	0	0
Madala	0	0	4	0	2	0	0	0
Total	20	0	19	0	4	2	2	1

Source: Primary Data through community survey

Table No 27- Ganj Basoda

	6- 10 age children population		11-14 Age children population		15-16 Age children population		17-18 Age children population	
Age-wise category in village	ST	Other communitie s	ST	Other communiti es	ST	Other communiti es	ST	Other communiti es
Nahariya	9	1	12	3	4	0	0	0
Barodiya	1	0	4	0	1	1	1	1
Bhilai	4	3	5	8	0	0	0	0
Khajuri	0	0	3	0	0	1	0	6
Kucholi	0	0	7	0	3	0	0	0
Total	14	4	31	11	8	2	1	7

Source: Primary Data through community surveying



Poor and unsafe roads: Source: Photo taken during a field visit in Ganj Basoda





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A Resource Centre for Women and Children



www.dhaatri.org



Plot No. 10, Lotus Pond Colony, Military Dairy Farm Road, Trimulgherry, Secunderabad -500015 Telangana, India



+91 40 29552404