

2023-2024

“To Provide safe Drinking water for School children” Phase-2



Project submitted by:
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Submitted to:
Minova runaya Pvt. Ltd.

“To Provide safe drinking water for School children”

Need of the work: Due to unsafe drinking water every year so many children's facings water borne diseases. In the Rajasthan many schools are using borewell for drinking water and in some regions of the state the fluoride percentage is too high which is not good for children's health. This is a one major issue for under enrollment in govt. schools. Along with this water related unhygienic practices is also increasing the risk of stomach related problem in children.

So, we are planning to work on that issues and providing water purifier to reduce the water borne diseases in govt. schools.

Objective of The Project:

- ❖ Sensitization on safe drinking water.
- ❖ To reduce the water borne diseases.
- ❖ To provide support in child friendly schools.

Strategy: We will select the schools after the basic need assessment of Senior sec. schools in nearby 10 Gram Panchayat of Hamirgarh. before installing the water purifier we will organize the orientation training with school staff and children's and after that we finalized the schools for water purifier.

After Finalization of the schools, we will be installed 100 Ltr. Per hour capacity's water purifier in 10 schools along with the other requirement to use of water purifier.

Major Activities:

Assessment and selection of schools: Conduct a thorough assessment of schools in the target area to identify those lacking access to safe drinking water.

Inauguration of the water purifier by govt. Administration: To aware school staff and govt. administration we will organize Inauguration program to sensitize school staff and children by local administration.

Documentation and reporting: After completion of the program, we will share the report including list of Schools verified by the school principals along with utilization certificate.

Expected Outcome:

- More than 3000 students will get access to clean and safe drinking water throughout the day.
- Promoting their health and reducing the risk of water born deasses.
- Rise Awareness among students, teachers, and the community about the importance of safe drinking water and hygiene practices.

Project Budget:

S. No.	Particular	Unit	Unit cost	Total
1.	100 ltr. Per hour capacity water purifier plant cost	10	50,000	5,00,000
2.	Other equipment's and installation Charges	10	20,000	2,00,000
3.	Inauguration and Sensitization program & IEC etc.	1	50,000	50,000
4.	One year additional maintenance cost	10	7000	70,000
5.	Organization Cost (Travel, Reporting and Audit Administrationcharges)	1	80,000	80,000
	Total			9,00,000