

SOCIAL IMPACT THROUGH DATA

WASH PROJECTS 2024





About Us

Our mission is to empower stakeholders to make data-driven decisions

Founded in 2012, Outline India is a research organization pioneering the use of data for social impact.

We consider ourselves catalysts for the work of Think Tanks, Policymakers, CSR agents, Philanthropists and the Government, by working at the confluence of intellectual capital, technology and voices from the grassroots.

10**YEARS**

EVALUATIONS

27 & **STATES**

> 65K VILLAGES

50M

LIVES TOUCHED



250+

UNION **TERRITORIES**





WHAT SETS US APART?



TECHNOLOGY AS AN ENABLER

- We predicted industry trends
- Integrated technology into our operations early on
- With our tech product, we were ready to cater to the critical need for remote data collection in the post COVID scenario



- Leverage network of field teams across the country
- A unique cost advantage of **deploying local teams**
- **Operational costs < 10%,** significantly lower than competitors'



- from **consultancy** to •
- research and analysis (econometrics and statistical) to •
- on-ground data collection (surveys, primary research)



- We can help with compliance fulfilment
- Use our services to track impact and report success •



DATA AS A CORPORATE ASSET

The data we collect can be **recycled** to serve commercial purposes for impact businesses.



ONE-STOP SOLUTION

Use our services at different stages of **project life cycle**

MEETING COMPLIANCE REQUIREMENTS

Impact assessment is now mandatory for projects > INR 1 cr

CLIENTS & FUNDERS









Foundations and philanthropists













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OXFAM



MetLife

Foundation

the David &

FOUNDATION







Corporate social responsibility



Academic institutes and researchers

ademic institu

Try Pitch















Goverment Of India

















Our Engagement



Completed over 200+ evaluations.

Enabling better decisions, policies and impact



ARE YOU A TECH OR AN AI-DRIVEN STARTUP AND NEED A DATA SERVICE PROVIDER?

IS YOUR AI MODEL

based solely on secondary datasets but missing on-ground primary data?

DO YOU REQUIRE

data-sets from Grassroots with cultural context for your AI model?

ARE YOU LOOKING FOR

a regular stream of data to improve your LLM algorithms?



Upgrade your algorithms with our comprehensive data services









SERVICES

PRE IMPLEMENTATION

NEEDS ASSESSMENT

FEASIBILITY STUDY

BASELINE ASSESSMENT

DURING IMPLEMENTATION

MONITORING & EVALUATION

MIDLINE ASSESSMENT

TRACKING VIA DASHBOARD

POST IMPLEMENTATION

IMPACT ASSESSMENT

END-OF-PROJECT REPORT

RECOMMENDATIONS FOR REPLICABILITY & SCALABILITY

HOW WE DO IT

Telling the stories behind numbers





Study design

Create statistically rigorous study designs using quantitative, qualitative, traditional and non traditional study instruments

Your eyes & ears on the ground

Network of field investigators across the country supported by experienced multi-sectoral research staff

Helping you quantify your impact!

Build metrics and identify indicators to measure impact, enhance accountability and enable course correction



Quick on ground assessments (Dipsticks)







Remote data collection

WHAT WE DO



Surveys: Qualitative and Quantitative



Actionable insights from the ground



പ്പ്പ് Campaign evaluations



Indicator identification



Monitoring frameworks



Quantifying and measuring impact



Our Global Projects





TESTIMONIAL



Outline India's work in the space of data collection and management by leveraging technological research tools such as Pulse especially in the time of a pandemic, aligns with the primary objectives of Digital India and our mission of becoming a country which can show the world how to enrich lives at the very grassroots using technology. It also empowers Prime Minister Narendra Modi's vision of an Atmanirbhar Bharat or self-reliant India.

Hindol Sengupta Chief Economic Research Officer, Invest India, Ministry of Commerce and Industry, Government of India



ACCOLADES













Winner of Qualcomm's QWIN Women Entrepreneurs India Network

2020





2019



Work in WASH





3 GOOD HEALTH AND WELL-BEING



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Post-Implementation Monitoring Survey







Project Details

Objective

The Post Implementation Monitoring Survey was developed and executed by Outline India to assess the long-term sustainability of WASH infrastructure in communities of WaterAid's intervention.

Project Description

The study sought to inform the key stakeholders and the decision-makers involved in the execution of the project about the progress and the challenges faced, in order to improve upon the existing strategies. To this end, Outline India conducted focus group discussions across 231 communities, 14 key informant interviews and 1155 in-depth interviews, as well as mapping of water points across rural India..



Strategic Review of Organisations Working in WASH





Project Details

Objective

Outline India was commissioned by Dasra to conduct deep-dive research into the work of two partners of the Bill and Melinda Gates Foundation, in the Water, Sanitation and Hygiene (WASH) space.

Project Description

The study aimed at building an understanding of the individual partners' interventions and innovations as well as assess which of their products and services Dasra could assist with. Through extensive secondary research and qualitative in-depth interviews, Outline India identified the **best practices**, **challenges encountered, innovations as well as scalability** of the programme based on organizational capacity and needs to determine the future pathways of engagement with Dasra and BMGF.

Endline Evaluation for WaterAid's program with H&M Conscious Foundation







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Project Details

Objective

At the close of WaterAid's three-year project to improve water and sanitation infrastructure and facilities in schools, Outline India conducted an endtime study to assess WASH infrastructure in the targeted schools.

Project Description

The study assessed the **current and lasting benefits of WASH services in schools** and appraise the extent to which the School Management Committees are presently functional in the targeted schools through surveys and spot evaluations. The study successfully assessed the **successes, gaps and bottlenecks with regard to WASH infrastructure** in schools across Jharkhand, Odisha, Uttar Pradesh and Karnataka and made recommendations for future projects



Understanding Hand Hygiene Behaviour in Four Indian States







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Project Details

Objective

Outline India collaborated with WaterAid, India to conduct a formative evaluation to gauge the awareness and practices of hand hygiene across 64 villages.

Project Description

The study, conducted across 4 states, explored the presently existing hand hygiene behaviour of individuals and households in rural communities. It sought to ascertain **access to hand hygiene facilities** at the household level and to identify the **facilitators and barriers** to hand hygiene practices. After pretesting and tool review, spot observations and in-depth interviews were conducted in 1280 households across 64 villages, operationalized using the **mWater platform** to record and analyse data.



Evaluation study to assess the performance of five above-average states sanitation coverage





Himachal Pradesh, Kerala, Meghalaya, Sikkim and Manipur



Funding Agency Water Aid, India



Water Aid, India

Status

Try Pitch

Completed



Project Details

Objective

Outline India collaborated with WaterAid to conduct an assessment of five states - Himachal Pradesh, Kerala, Meghalaya, Sikkim, Manipur which performed above average in the water and sanitation domain.

Project Description

Outline India undertook an assessment of the five states in India which performed above average in the water and sanitation domain to explore the **motivating factors** that were instrumental in the success of the sanitation policies across these states. The study vitally supported the client's advocacy on the national, as well as at the state level, accelerating the implementation of Swachh Bharat Mission interventions.



Rapid Assessment of Inclusive Wash Facilities in Schools





Try Pitch

K.T.E

Project Details

Objective

Outline India undertook a project to gauge problems faced by adolescent girls and CWSN (Children with special needs) in the context of WASH facilities in schools across the states of Uttar Pradesh, Bihar and Jharkhand.

Project Description

Considering the trickle-down effect of certain policies, Outline India sought to identify success factors and lacunae in the implementation of Swachh Vidyalaya Abhiyan. The core focus of the study was on **access to WASH infrastructure** for adolescent girls and children with disabilities. Accounting for the usage of water and sanitation facilities in school, Outline India explored whether what is being defined as 'usable', is adequately addressing the child's needs. The study also analyzed the correlation between the **enrollment of CWSN and dropout rates** with the presence of adequate, suitable and usable WASH infrastructure in public schools.



Evaluation Study at Kumbh Mela in Nashik

Campaign EvaluationCommunication StrategyImage: Completed strategyLocationNashik, MaharashtraImage: Completed strategyWASH UnitedImage: Completed strategyStatusCompleted





Project Details

Objective

Outline India tested a series of innovative interventions with the objective of learning what public awareness strategies work to engage people on the issue of improved sanitation practices around mass gatherings.

Project Description

Outline India collaborated with WASH United to evaluate the **effectiveness of different interventions** at the Kumbh Mela viz. Myth Buster Videos on Sanitation, Swachh Days, Games and Activities and Photo Booth. Outline India conducted In-depth interviews and Focus Group Discussions (FGDs) with the pilgrims to gauge the impact of these interventions in generating awareness on safe sanitation practices. Based on the evaluation, Outline India made pointed recommendations to improve the reach and depth of these communication strategies.

Rapid Assessment of impact of COVID-19 on continuation of WASH Services in India

OUTL/NE







Try Pitch

Project Details

Objective

WaterAid along with UNICEF had undertaken a rapid assessment in 10 states and 30 districts of India to understand the impact of COVID-19 on basic WASH services, which includes access to drinking water, access to toilets, and hygiene practices.

Project Description

Outline India developed a comprehensive report thorough in-depth **quantitative analysis** of the data collected by **visualizing the key indicators** at state and district levels. This report reflected insights related to access to facilities, operation and maintenance of facilities, and voices of intermediate functionaries such as frontline workers, elected representatives, teachers, and others, as well as assess the functionality of the services provided.



Study to understand the efficacy of safe sanitation and hand-washing habits across Delhi-NCR

Review of Innovative Interventions Content Testing		
Game Based Activities		
\bigcirc	Location	Delhi-NCR
	Funding Agency	Happy McGarryBowen
E.S	Client	Happy McGarryBowen
×	Status	Completed
Н	appy	





Project Details

Objective

Outline India tested a series of innovative interventions with the objective of learning what public awareness strategies work to engage people on the issue of improved sanitation practices around mass gatherings.

Project Description

Outline India conducted a qualitative study to understand the **efficacy** of the Team Swachh Action Kit-TSAK in spreading the message about safe sanitation and hand-washing habits and suggest improvements that could be made to the kit by administering the kit in four schools in Delhi-NCR in collaboration with Happy McGarryBowen-Dentsu Aegis Network India. The aim was to develop **practical ideas** that can be used in campaigns for the Swachh Bharat Mission. Testing the contents of the kit helped in understanding the overall applicability and appeal of the kit in bringing in **behavioural change**, along with providing a scope to invite constructive suggestions to make the kit **self-explanatory and user-friendly** to execute.



Expert Panel in WASH



Former National Policy Head, WaterAid India | Led assessment of Swachh Bharat Abhiyan

He has led **national advocacy** campaigns and research on urban water supply and sanitation, community radio, and the promotion of information communication technology as a tool for inclusive development. He has served as the Director for Policy and Advocacy at Swasti, Consultant at the India Sanitation Coalition, National Policy Head at WaterAid India, and Programme Director at Water, Centre for Science and Environment, India.



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With her experience in the areas of environmental science and water resource management, Nidhi has extended her support to various organizations, serving as an advisor and senior researcher. Her sharp understanding of matters of WASH has led to significant changes in policies related to Public Health in India.





Former Advisor to WaterAid UK | Ph.D Environment and Natural **Resources Policy, State University of New York**



Innovations

Pulse

Pulse is a self-reporting tool that aims to simplify impact assessment.



Conduct Internal Monitoring



Evaluate Progress



Make Activities Accountable



Validate Work







Product Overview

Pulse comprises of pre-designed survey packages across the sectors of Education, Health, Water, Sanitation and Hygiene.

The platform will help gauge an organization's own impact and troubleshoot problem areas.

Enhance research capacity of NGOs & think tanks





8 Filter Completed Surveys 118

Enable collection of real time field data

Encourage datadriven evaluations



End-to-end digital solutions to simplify impact measurements and automate social audits





Survey Creation



Create a survey from scratch

Question Bank

No coding required



Data Collection

Collect data offline and in local languages

Android app web platform

Use on smartphone, tablet, and browser



Visualize data

Consolidated data into reports

Demonstrate impact quickly, effectively



Dashboard

Store all data from remote access Visually track and display metrics Monitor project status in real time



Innovations

Use Of UAV: Mapping Infrastructure Towards Smart Villages

Satellite maps are mostly unavailable or available in little detail across rural areas. UAVs can economize on resources, in terms of time & money by improving geo-spatial data and enabling evidence-based policy making.



Village orthomosaic with infrastructural plotting



Elevation profile around water-stagnant areas to devise village drainage plans



Our Team



Founder

Research | Data Analysis







Sukanya Dutta

Associate Vice President

Research | Business Development | Client liaising







केन्द्रीय विद्यालय संगठन

Sukriti Sharma

Sr. Project Manager

Quantitative Research | Data Analysis I Report writing





Gokhale Institute of Politics and Economics

Swati Pandey

Associate Manager

Research | Report Writing | Data Analysis







Apratim Yadav

Sr. Quantitative Researcher

Research | Data Analysis





Our Team

Amana Raoof

Research Associate

Quantitative Research | Data Analysis





Aman Singh

Research Associate

Quantitative Research | Data Collection | Data Analysis





Aarushi Bhargav

Research Associate

Quantitative Research | Data Analysis I Report Writing





Kunal Gupta

Research Associate

Qualitative Research | Data collection























Forbes

FORTUNE



















BusinessLine

















"Thoroughly impressed....Prerna and her team worked tirelessly to conduct the research and complete the report in record time and with a very high quality standard".

Neeraj Jain

Ex - Chief Executive, WaterAid

Office Address

4101, 1st floor, DLF Phase - IV, DLF Galleria Road, Block B, Sushant Lok Phase I, Sector 43, Gurugram, Haryana - 122002

Reach us at

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www.outlineindia.com

contact@outlineindia.com



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+91 9810062717

(in) Outline India

A self reporting tool that aims to simplify impact assessment

Visit: www.peoplepulse.tech

