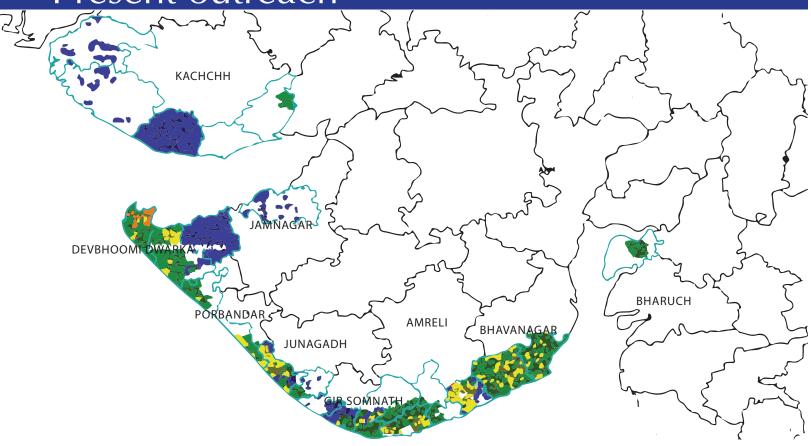




Present outreach



- Livelihood
- Drinking Water & Sanitation
- Livelihood and Drinking Water Sanitation
- Livelihood and Education
- Livelihood, Drinking Water Sanitation and Education





Vision

6

Evolve sustainable approaches for prevention and mitigation of salinity ingress, whilst enhancing livelihood resilience of communities affected by salinity in coastal villages.

Our Philosophy



Our philosophy is to promote greater interaction and learning between practitioners, researchers and policy makers so that the unique problem of coastal salinity is understood, solutions are implemented and policies and programs are modified or formulated to scale up the solutions.



Livelihood



40,000 farmers

from



Innovations to set up Salinity resilient Livelihood System



Enhancing Agriculture income of Farmers



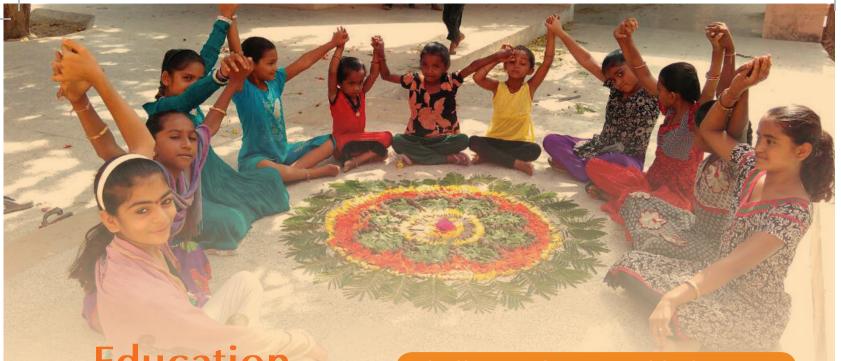
Ensuring models of integrated water management system



Risk proofing Farmers from Weather and Market shocks



Collaborating with other stakeholders to manage and reduce salinity



Education

Okhamandal, Devbhoomi, Dwarka

CSPC aims to work for increasing the opportunity for children for accessing quality learning through following offerings:

- Introducing research backed Early Childhood Education in government run anganwadis for 3 to 6 year old children
- Research backed literacy and numeracy pedagogy in schools
- Exposure to high quality grade appropriate and contextually relevant children's literature to energize the school libraries
- The component on 'Integrating Technology with Education' for project based learning for upper primary grade students to introduce them to higher order thinking skills.
- A continued dialogue with the community members for strengthening their perspective on education and strengthening their engagement with school through the structure of 'School Management Committees'

Challenges being tackled

- Children coming from first generation school going families and studying in rural public schools have been found to be struggling to acquire suitable foundational skills of literacy and numeracy. A broken education experience in early grades impairs the life chances of children deeply.
- At the same time for higher grade students, access to technology is creating a deep digital divide between the haves and the have nots.





WaSH - Water, Sanitation and Hygiene

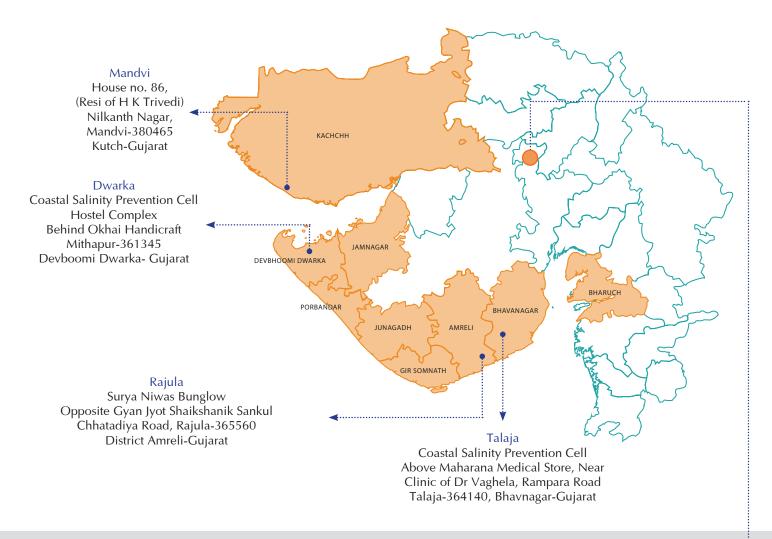
500 coastal villages,

21 talukas from nine districts (Ahmedabad, Anand, Amreli, Bharuch, Bhavnagar, Jamnagar, Junagadh, Porbandar and Rajkot)

- Creation of demand responsive and community managed Water resources
- Promotion of innovative technologically and economically sustainable solutions
- Creation of knowledge resources for wider dissemination

- Pilot revenue based model of Solid Liquid Resource Management and Menstrual Health Management
- Intervene to address

 Menstrual hygiene
 management
 challenges
- Implement Wash in School program to improve access and increase awareness







www.cspc.org.in





Head Office

Coastal Salinity Prevention Cell

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