





NATIONAL GOOD GOVERNANCE WEBINAR SERIES 2022-23

"PM's Award Winning Initiatives under the theme Environment"

---AUGUST 26th 2022---

"REVIVAL OF SASUR KHADERI-2"

Government of Uttar Pradesh

"CANAL TOP SOLAR POWER PROJECT"

Government of Gujarat

---ORGANIZED BY---

National Centre for Good Governance (NCGG)

Department of Administrative Reforms & Public Grievances

Ministry of Personnel, Public Grievances & Pensions

Government of India

"In the Amrit Period of Independence, we are marching ahead rapidly to create a transparent system, efficient process and smooth governance to make development all-round and all-inclusive. The Government is committed to strengthening good governance, that is pro-people, and proactive governance. Guided by the 'citizen-first' approach, we remain untiring in our efforts to further deepen the outreach of our service delivery mechanisms and make them more effective."

- Prime Minister Narendra Modi¹

¹ Message of Hon'ble Prime Minister Narendra Modi Ji at the Sushasan Saptah dated December 20, 2021

BACKGROUND

To realize the vision of the Hon'ble Prime Minister of India Shri Narendra Modi of a self-reliant India, the NCGG under the aegis of the Department of Administrative Reforms and Public Grievances, Government of India is organizing the National Good Governance webinar series for the year 2022-2023. These webinars covering Award Winning Initiatives which will help different stakeholders to broaden their skills, as well as to attain new knowledge that can supplement or complement their work areas.

The thirteen webinars would be on different themes and sectors under the good governance initiative that have been felicitated with the Prime Minister's Award for Excellence in Public Administration. Award winning nominations under the PM Awards since the inception of the scheme which have proved replicable and sustainable will present their experiences.

The purpose of conducting the webinars is to highlight the best practices and award-winning achievements to create a precedence for other states to follow. Doing so would also infuse a new spirit and enthusiasm among administrators and other stakeholders involved in the implementation of different government governance schemes.

As a part of the National Good Governance Webinar Series (NGGWS), NCGG has convened the 05th Webinar on "PM's Award Winning Initiatives under the theme Environment" on August 26th 2022.

THEME - "ENVIRONMENT"

"Environment and Sustainable Development" aims to protect and sustain the nature along with empowerment of the citizens by ensuring that not to harm nature and optimal utilization of natural resources, which is largely beneficial to the citizens. It has been the objective of the Government of India to bring to citizens, a multiregional development by sustaining and rejuvenating energy sources for future demands and needs at the local level in this context administrative system must use natural resources efficient manner possible using local indigenous resources so that the citizens can access clean and green environment and optimal supply natural goods and services, and energy, conveniently at their doorstep by affordable cost. An effective, efficient and prompt service delivery system through the concern of nature and the environment will derive only when the optimal level of utilization and development of natural resources for future needs.

INITIATIVE – "SASUR KHADERI-2 RIVER & THITHORA LAKE" REVIVAL PROJECT IN DISTRICT FATEHPUR (U.P.)

"Sasur Khaderi-2 River & Thithora Lake" Revival Project is the program Launched at In District Fatehpur (U.P.) Like many rivers and lakes in our country Sasur Khaderi-2 Rivulet and its origin Thithora Lake got shrunk and dried- up long back due to reasons like: 1. drought conditions for long.2. encroachment and reduction of catchment area. 3. no feeding from groundwater due to its overuse. 4. flattening of slope and aggradations of river bed due to siltation. The district administration came to know about these dried-up water bodies through a local saint 'Swami Vigyananand' and some other residents who have been trying for their revival for a decade, but in vain. In this backdrop, it was decided to rejuvenate both the water bodies by the state administration in the summer of 2013-14 under MNREGA. This initiative was for their revival.

The objectives of the mission were, Thirty-eight km stretch of 46 km. Long River

Sasur Khaderi–2 and its origin Thithora Lake in district Fatehpur (U.P.) were dry for years. The initiative sought to tackle the acute water crisis in the dry season and the problem of water logging during rains by way of revival, restoration and rejuvenation of the rivulet and the lake. There was a need to recreate water storage capacity in the lake area of 7.537 hectares and also improve groundwater recharge together with flood mitigation during rains. At the same time, there was a need of preventing the soil from turning sodic and infertile.

INITIATIVE – "WORLD'S FIRST 1 MW CANAL TOP SOLAR PV PROJECT" - GUJARAT STATE ELECTRICITY CORPORATION LTD

"WORLD'S FIRST 1 MW CANAL-TOP SOLAR PV PROJECT" India's first 1MW canal-top solar power plant at Chandrasan village near Mehsana, 45 kms from Ahmedabad. The solar power plant will generate 1.6 million units of electricity per year. The project has been developed by the Gujarat State Electricity Corporation Limited (GSECL) on Narmada branch canal network, to the national grid at Chandrasan in Mehsana district.

The objective of "WORLD'S FIRST 1 MW CANAL TOP SOLAR PV PROJECT" is an innovative merger of "jal and urja shakti" for a greener tomorrow, which virtually eliminates the need to acquire huge tracts of land, as is typically needed in setting up such plants across India.

"WORLD'S FIRST 1 MW CANAL TOP SOLAR PV PROJECT" The project covers 750 metres of Sardar Sarovar Narmada Nigam Limited (SSNL) branch canal passing through remote village of Chandrasan, with a network of solar panels, developed by the Gujarat State Electricity Corporation (GSECL). The plant was set up at the cost of around Rs 17.50 crore by the US-based Sun Edison and is projected to generate 1.6 million units annually and simultaneously prevent evaporation of 9 million liters of water.

PROCEEDINGS – WEBINAR ON "ENVIRONMENT"

WELCOME AND INAUGURAL ADDRESS BY **SHRI N.B.S. RAJPUT (IAS)**JOINT SECRETARY, DEPARTMENT OF ADMINISTRATIVE REFORMS &
PUBLIC GRIEVANCES, GOVERNMENT OF INDIA

Shri N.B.S. Rajput (IAS) Joint Secretary, Department of Administrative Reforms & Public Grievances, Government of India commenced the inaugural session by extending his warm and hearty welcome to the distinguished lead speakers, Directors of State ATIs, State AR Secretaries, State IT Secretaries, District Collectors, IAS Probationers from LBSNAA, Officer Trainees from State ATIs etc.

He mentioned that the Hon'ble Prime Minister of India Shri Narendra Modi on the auspicious occasion of Civil Services Day held on April 21st 2022 mandated DARPG to conduct virtual conferences with State Governments and District Collectors over the next twelve months, to disseminate award-winning initiatives which have been conferred the Prime Minister's Award for Excellence in Public Administration in the past years since its inception in 2006. Hence The Central Government through DARPG we are making lot of efforts and comprehensively revamping the whole system of public grievance disposal. Various states also taking various initiatives and some of the states have done outstanding job in this regard. Now today we have to outstanding Civil servants who had done excellent work in their own districts and this gives an opportunity for us to listen to them how they went about, what are the challenges they faced and what are the issues which other districts can basically tackle. Through this platform They can get in touch with officers directly also and they can devise how experience from these two districts and from these two officers can be replicated in other states and districts.

"INITIATIVE – "SASUR KHADERI-2 RIVER & THITHORA LAKE" REVIVAL PROJECT IN DISTRICT FATEHPUR (U.P.)

LEAD SPEAKER - **SMT. KANCHAN VERMA (IAS)** INSPECTOR GENERAL, STAMP & REGISTRATION, GOVERNMENT OF UTTAR PRADESH

The speaker started by briefing about how the project was started and what are the factors forced it. "Sasur Khaderi-2 River & Thithora Lake in District Fatehpur" These initiatives aimed to: Carve out the trajectory of 46 km long river and Recreate and Restore its 38 km silted and encroached reach and De-siltation of 7.537 ha area of the lake. (Thithora Jheel-5.4 ha, Thithoratalab-1.137 ha and Rawatpur Jheel-1 ha) To resolve this issue, it was decided to rejuvenate both water bodies by the State administration under MNREGS (Mahatma Gandhi National Rural Employment Scheme) in the summer of 2013. And Devise a mechanism to feed the river from the lake in lean season along with connecting the two adjoining canal tails to feed the lake with their residual and surplus water make Clear the drains which open into the river in its course by Constructing a few well-designed check dams in the river channel to retain water at different reaches for various uses and Carry out plantation on Lake Periphery and river banks along with Developing lake site as a local picnic spot.

Project was launched on a mission mode Meetings at all forty-two villages falling in the project area were held with gram pradhans and community members to solicit their support. Social groups, media, college principals, local industrialists etc. were also involved to support the mission.

To combat this problem, we decided to start the work in the month of march and made a working plan as follows:

1. The river was divided into 46 stretches of 1 kilometer each for easier management.

- 2. Villagers from all the villages worked on the patch which passed through their village This meant that villagers had to travel less for their work-site.
- 3.All villages were responsible for excavation of soil and reviving the 1 kilometer allotted to them.
- 4.We held meetings with all the stakeholders in all the 42 villages. These meetings led to a sense of ownership.

Demarcation of land was done as per revenue records and the excavation plan was revised and Qunet model adopted to reduce the quantity of earthwork to 1/4th in river section and thereby reducing cost and time of the project to 1/3rd. Training was given to supervisory staff for effective deployment of labour so as to ensure proper slope (20 cm to 1 km) and trajectory of the channel. The river channel being dug Utmost care of the labour was taken to ensure their wellbeing in the extremely hot weather. Arrangements for the drinking water, shed, stay, food and emergency medicines like ORS and making on-site payments to the laborers were made at worksit. Vacant school buildings during May-June were utilized to provide shelter to the labours from far-off villages. Starting from a modest 100, the number of work-force swelled to 4000 to 5000 every day as the project became the favorite of the people. MNREGA guidelines were followed throughout the implementation of the project. No complaint or criticism was made against the project team. A coordination meeting of all departments and agencies involved was held every evening to review the progress and problems and do the planning for the following day.

Citizen Movement-For Sustainable Environment

The project was possible only because of the support of residents of the district and villagers from all the 42 villages and 50 other villages who had worked on the lake made the project achievable and we propagated the sense of loss of a river which was a life line to the socio-agro-economic status of so many villagers and local old generation people had a deeper connect river and they remembered the river with

the sense of a cultural loss through which we successfully gathered around 5000 - 7000 people from all over the district motivated to work on this project and at the lake site, we had villagers from far off places coming especially to contribute and we also involved students from all colleges of the district who participated in the project. And each one kilometre of stretch was marked out for shramdan or voluntary labour work and students used to come to this stretch and we also given a space for various types of volunteers and people from all walks of life like traders, journalists, politicians, lawyers, doctors, teachers cooperated in project implementation and we conducted regularly localized meetings along the villages, including police stations and schools.

Completion of the project

The project began in April 1st week and was completed on 12th of June and apart from this We also did the seeding/plantation work along the river and lake so as to hold the excavated soil from flowing back into the rivulet during the rains we also built a gated barrier to regulate water-flow from the lake to the river.

Outcomes of the Initiative

Drainage of the catchment area improved considerably and No flooding and water logging even in the heavy monsoon rains last season. On July 16,2013 the discharge measured at chainage 44.00 (2 km downstream from Thithora Lake) was 689.95 cusecs which was a good sign of rejuvenation for an almost dead river in this locality the Availability of water for irrigation increased for all villages along the river and The water stored in the lake was measured as 96000 cum on the same date. And there is No marooning of villages even during heavy and incessant rains of 2013, thus requiring no relief measures, which otherwise was a common feature in the earlier years in such situation

Environmental impact

The soil would have been rendered 'sodic & infertile' if timely action was not taken. The freed land from encroachments on the river banks and lake site is providing a huge scope for plantation of trees 35000 saplings have been planted on the perimeter of lake/along the river in monsoon season. Dense seed sowing of desi babool, jangle jalebi, shisham and khair have been done in three rows on each bank in 17 km stretch of the river. More plantation is being done which is bound to give an impetus to the environmental quality of the region in near future After 2013, the district has received very poor rains, the district was declared drought affected. However, Thithora lake and river had sufficient water to meet the needs of the 52 villages. The project has led to a rise in water tables and many hand pumps and wells which had no water were also revived. The villagers were satisfied as they saw it as an immediate benefit. Two major canals which fed the lake were also cleaned and in 2014-2015 so that the lake has water at all times.

Socio Economic Benefits

Mass Participation of people for a cause of water and soil conservation. No marooning of villages even during heavy and incessant rains this year, thus requiring no relief measures, which otherwise was a common thing in the past in such situation. Generation of rural employment to the tune of 2,00,000 man-days in just 45 days. The district people have realized the importance of water management programs and every year new canals and lakes are being revived

Other success stories – Inspiration

similar river projects have been taken up in the districts of Mahoba, Jhansi, Kanpur, Shravasti, Amroha and Auraiya. We planned and executed a stretch of river Sot, in Amroha and executed the same in 2015 when posted there for 4 months. Recently in last 3 years many districts of Uttar pradesh like Ayodhya, Mirzapur have done

similar projects. Last month work on Sasur Khaderi 2 was started by the District administration.

Way forward

Storm water management is as crucial and important as Wastewater management. We lose huge financial resources every year due to bad drainage either in built-up areas or in open fields. As a policy, ground water use should be discouraged and surface water should be conserved and used to meet all our needs. Check dams should be designed in the gated fashion to facilitate flushing of the silt and avoid aggradation. All drains to be desilted regularly to allow for rivers and lakes to receive water during rains.

Administrative lessons

Projects that are community driven have a much greater sense of ownership and success AND Inter departmental coordination, in the team we had Irrigation, Block, Revenue departments taking the lead and facilitating each other's work. THIS Short term mission mode projects get more work done when all sections of society are involved HERE We are only in custody of the planet for a short time through this initiative Our future generations deserve to have their planet given to them in good shape.

Sustainability Takeaways:

The initiative involved the local community and leadership which has ensured the ownership and commitment of the local citizen and political representatives, this strengthened the sustainability requirement. Since the funds were drawn from MNREGA and the deputy commissioner NREGA was/is actively involved, the maintenance of the infrastructure created is continuing, this again has provided the impetus for its sustainability. Thirdly, the cause itself addresses the local community without any bias and created common property/assets for common use. Its acceptance and ownership was at a high level.

"WORLD'S FIRST 1 MW CANAL TOP SOLAR PV PROJECT" - GUJARAT STATE ELECTRICITY CORPORATION LTD

LEAD SPEAKER - **SHRI M. PRASANNA KUMAR,** MANAGING DIRECTOR OF GUJARAT STATE ELECTRICITY CORPORATION LIMITED (GSECL)

The speaker started by briefing about the India's Solar Resource and he was given Some broad view on the potentialities of renewable energy resources from across the country Among that, solar energy potential is the highest in the country and India blessed with huge solar potential for which The states that have the maximum insolation are GUJARAT and RAJASTHAN in addition, the states of Tamil Nadu, Andhra Pradesh, Madhya Pradesh, Maharashtra and Chhattisgarh also enjoy good insolation levels.

The main vision of the Canal Top Solar Project is that make A new direction to green and clean energy by a unique nexus of energy, Land, and Water and solar system (SAUR URJA SHAKTI, JAL SHAKTI) The state of Gujarat has made great strides in harnessing the tremendous potential of solar energy through the path breaking concept of installing solar photovoltaic panels on canal top to generate environment-friendly power

To address the issues of environment Canal Top Solar PV Plant in Gujarat A Unique Nexus of Energy, Land, and Water The state of Gujarat has made great strides in harnessing the tremendous potential of solar energy through the path breaking concept of installing solar photovoltaic panels on canal top to generate environment-friendly power. Canal Top Solar PV Plant in Gujarat protection and rehabilitation due to renewable energy installations

It is for this reason that renewable energy utilization, particularly solar energy, is being enthusiastically enforced in India. Hence this innovative project came up with the following greater advantages are follows:

1. Clean and Green power,

- 2. Huge Carbon Emission reduction
- 3. Energy Security.
- 4. Power at doorstops reduction in Transmission losses
- 5. Solar Panel cooling effect Higher Efficiency as compared to ground solar power plants.
- 6. Land Conservation
- 7. Reduction in Evaporation loss
- 8. Reduced photosynthesis & Algae formation by blocking Radiation

The Challenge:

Hon'ble Chief Minister of Gujarat put forth a challenge to the Private Sector for establishing a Solar Power Plant on a Canal While the private sector appreciated the idea, however there was a reluctance to come forward. GSECL took up the initiative to establish this Pilot path-breaking Project. The contract agreement was signed on 9th September 2011, and the project was completed in 5½ months. Today, this concept is now proven, and replicable in entirety with all its advantages globally

Project Implementation - Multiple Stakeholders:

This project was involved by multiple stake holders with the following multiple roles and responsibilities

- 1. Project Proponent: Energy & Petrochemicals Dept. Government of Gujarat
- 2. Project Owner: Gujarat State Electricity Corporation Limited (GSECL)
- 3. Site (Canal) Owner: Sardar Sarovar Narmada Nigam Limited (SSNNL)
- 4. Power Purchaser: Uttar Gujarat Vij Company Limited (UGVCL)
- 5. Financial Assistance: National Bank for Agriculture and Rural Development (NABARD)
- 6. EPC Contractor: M/s Sun Edison Energy India Private Limited

The project also undergone with following major challenges like are follows:

Module Mounting Structure – Design & Development and Need to Rope in Expert Manufactures for Rapid Implementation and we do not have any Prior Experience of Project Implementation and O&M

Benefits from Project-A Valuable Insights Significance & Sustainability

This project has been befitted by many ways to save energy resources from all the ways;

The solar panels mounted on the canal top block the radiation of the sun, thus helping to keep the water in shade. This reduces the evaporation of the water in the canal. According to conservative estimates, a 1 MW plant can save million liters of water per year. As the area covered by the solar panels increases, a large quantity of water is saved. The water in the canals gives rise to algae growth due to abundant sunlight and moisture. Algae block and clog the irrigation and water pumps and spoil the quality of water. Thus, due to the fitment of solar PV panels and absence of sunlight, algae growth is drastically minimized.

This helps in lowering the cost of maintenance and extends the life of irrigation equipment. Furthermore, the solar panels can provide electricity to the irrigation pumps. Since the pumps are often located at remote locations, this would also solve the issue of transmission of electricity as well as strengthen the grid. This way, the canal top becomes the best administrative model for community scale solar powered water pumping/ village electrification program.

Solar pumps no longer need to be installed in isolation since they are susceptible to theft, mishandling, poor maintenance, etc. Canal top offers better administrative model. The authors believe that canal top solar PV project has a very big role to play in the Smart City Program, National Solar Mission, and greater use of irrigation pumps. Another advantage of the canal top solar power plant is that the energy

generation is closer to the point of consumption. Other Significance advantages of the project are follows:

- Green energy generation at the door step of farmers.
- Grid strengthening by generation at remote consumption Centers.
- Increased Reliability of power.
- Reduction of 12,80,000 Kg CO2 per year
- Alternate development for the most precious and finite resource, Land.
- Saving of water by reduction in evaporation (Approx. 9 million Ltr per year).
- Reduction in silting of canal (from banks)
- Reduction in transmission and distribution losses.
- Sustainable alternative for densely populated countries.
- Retardation in growth of algae
- Total Generation of 1.49 crores unit since inception (till FY 2022) & performing satisfactorily

Replication of the Innovation:

The canal top power plant presents an amazing potential for replication. The project is easy to begin as very few approvals/clearances are required. Further, it offers a faster implementation period as no land acquisition/development is required. Since irrigation canals exist throughout India, it provides a fairly simple and economically viable model for replication. In Gujarat alone, where the pilot project is successfully implemented, there exists a canal network of 80,000 km.

As per the estimation of the Gujarat State Electricity Corporation Limited (GSECL), even if 30 per cent of this canal network is used for solar PV plant installation, it can generate up to 18,000 MW of power and a saving of 90,000 acres of land. Similar large canal networks exist across the entire country, ensuring a cost effective and smart model for generating energy. Many other canal top plants have been set up in India itself—a 10 MW plant has been replicated in the city of Vadodara in Gujarat),

a 1 MW plant has been set up in Karnataka, and a canal top plant has also been added in Andhra Pradesh.

It is pertinent to note at this juncture that similar canal networks exist throughout the world. Also, the possibilities to further implement this idea are endless. Recognizing its importance, the Government of India has prepared the policy for absorbing 100 MW of capacity addition through canal top solar projects. The first pilot project demonstrated by the GSECL received the prestigious Prime Minister's Award for Best Project in Public Administration for the year 2015.

- 1. After success of 1 MW Canal top PV project at Sanand and 10 MW at Vadodara in Gujarat, Ministry of New and Renewable Energy (MNRE), Government of India has initiated Canal-top Solar Policy on 5th Dec. 2014.
- As per Canal-top Solar Policy, total 100 MW solar PV projects shall be installed in 12th plan period (Year 2014-15) with an estimated cost of USD 150.72 Million (INR 975 Cr.) with central financial assistance of up to USD 35.24 Million (INR 228 Cr.).
- 3. Out of 100 MW projects, 50 MW shall be on canal top and balance 50 MW on canal bank.
- 4. Central financial assistance is available up to USD 0.46 Million
- 5. (INR 3 Cr.)/ MW for canal top and USD 0.23 Million (INR 1.5 Cr.)/MW

Sustainability of Innovation:

The canal top solar power plant is an innovative idea that efficiently utilizes land and conserves water. It provides a better administrative model for smart village, smart city, and irrigation projects. Further, it can be developed under the public private partnership (PPP) mode. With declining cost trends, canal top projects are expected to acquire a larger share of national solar targets. Large capacity canal top solar parks may offer faster and more economical deployment of solar power projects in India.

Prof. Poonam Singh from the National Centre for Good Governance (NCGG) proposed the Vote of Thanks at the Webinar. She threw light on how these innovative initiatives led to become an example and serve as an opportunity for the officers to connect with and serve the poor people.

Before concluding she expressed her heartfelt gratitude to the eminent speakers who presented their views on "Prajavani-Janahitha & Sarkar Aapke Dwar" at the webinar. On behalf of NCGG, she thanked all the participants of the webinar comprising of Chief Secretaries/Administrators of All States and UTs of India, District Collectors, IT Secretaries, AR Secretaries, Heads of Administrative Training Institute of All States and UTs of India, LBSNAA, Capacity Building Commission (CBC), Sr. Administrators, Eminent Academicians, Sr. Officials from DARPG and NCGG Team.

ANNEXURE – I – PRESENTATION – "SASUR KHADERI-2 RIVER & THITHORA LAKE"

REVIVAL PROJECT IN DISTRICT FATEHPUR (U.P.)



Sasur Khaderi-2 River &

Thithora Lake

Revival Project
in
District Fatehpur (U.P.)
INDIA

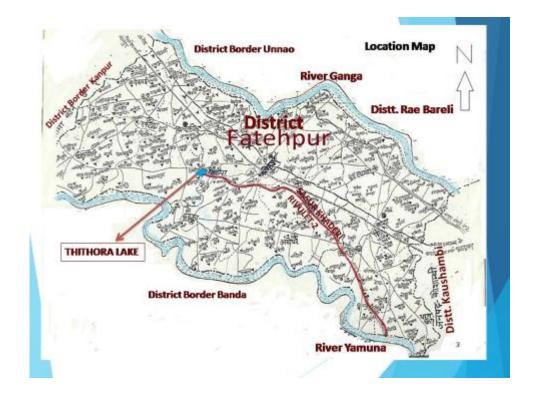
under
MNREGS
Mahatma Gandhi National Rural
Employment Guarantee Scheme

PRESENTED BY Team Fatehpur (U.P.)

Uttar Pradesh

- The State of Uttar Pradesh is home to rich natural resources and capable human resources.
- It is the foremost producer of many agriculture crops due to ample water availability.
- State comprises of 75 administrative districts, which are further divided into 820 development blocks
- Fatehpur is one such district of Uttar Pradesh which has 13 blocks.





Background - District Fatehpur

- District Fatehpur is situated on the doab (confluence) of rivers Yamuna and Ganga. It has a population of 2.3 million.
- In 2013, the Remote Sensing Report showed that 1071 blocks of India were 'critical' in terms of aquifers and ground water level, of which 111 were in Uttar Pradesh state. A total of SEVEN out of the 13 blocks were in CRITICAL category.
- A detailed plan was drawn up to revive water bodies and various projects were envisaged to improve the situation. MNREGA (Mahatma Gandhi National Rural Employment Guarantee Act) was the most immediate option for implementation because of availability of funds under the scheme.

Mapping of water resources

- The ground water resources are assessed in units Blocks/ Talukas/ Mandals/ Watersheds.
- These assessment units are categorized for ground water development based on two criteria:
 - a) stage of ground water development, and
 b)long-term of pre and post monsoon ground water levels.
- ➤ The long term ground water level trends are computed generally for the period of 10 years. The significant rate of water level decline are taken between 10 to 20 cm per year depending upon the local hydrogeological conditions.

Mapping of water resources

- After this data is collected and blocks are divided into four categories, namely -
 - 'SAFE' areas which have safe ground water levels and potential for development.
 - 'SEMI-CRITICAL' areas where cautious groundwater use is recommended.
 - 'CRITICAL' areas and 'Over-exploited' areas, where there should be intensive monitoring and evaluation and future ground development be linked with water conservation measures.

Project background

- Revival of all ponds of 2-5 acre was undertaken in all the villages of the Fatehpur district.
- One of the major projects of this initiative was to revive 46 Km Sasur Khaderi Rivulet and 7.377 hectare Thithora Lake. This was suggested to us by Shri Vigyanand, a social activist.
- Sasur Khaderi Rivulet-2 and Lake Thithora had been silted and encroached upon for long time and there had been no waterflow even during the Monsoons, which caused floods, water logging and harm to paddy crop and people's life in the vicinity.
- To resolve this issue, it was decided to rejuvenate both water bodies by the State administration under MNREGS (Mahatma Gandhi National Rural Employment Scheme) in the summer of

Reasons for extinction

- Long drought conditions resulted in shrinkage of Lake and River as Fatehpur is a district bordering 'Bundelkhand region' a drought prone area.
- Encroachment & Reduction of catchments areas due to expansion of agriculture and other man-made obstructions such as, roads, buildings, etc.
- Almost no feeding from ground water recharge on account of excessive pumping and over-exploitation.
- Flattening of the slope and aggradations of river bed owing to deposition of silt induced by construction of ungated check-dams.

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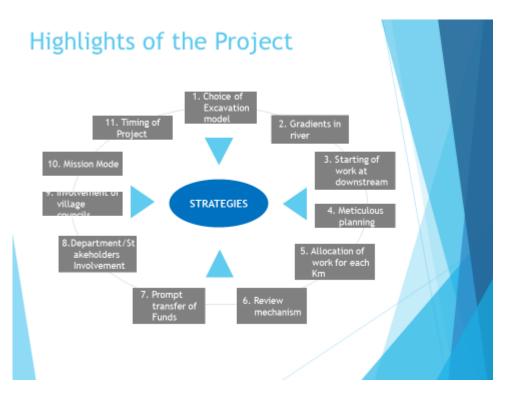
Objectives

- Restoration of the original shape and flow of the 46 km long river by making it free of encroachment, dredging and desilting its stretch.
- Prevention of Water-logging in the 42 villages along the river.
- Revival and Restoration of the Lake Thithora, which had a area of 7.377 hectare and was the source of the river.
- Maintaining the flow of the river by using lake water during lean season by making gated check-dams at the Lake & River reaches.
- To increase the availability of water for irrigation and improve the overall agro-climatic situation.
- Plant trees around the lake/ river banks to prevent soil erosion and improve environmental quality of the area.



Challenges

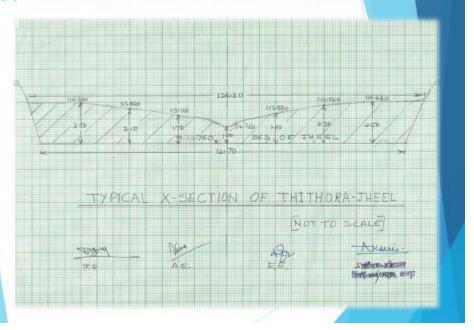
- Convincing the farmers to free land from encroachments.
- Availability of labour: as the Restoration plan was prepared in the month of April 2013, which was to be executed before the onset of monsoon. Availability of Labour was an issue because it is the harvest and marriage season for the locals during May & June.
- High Temperature of around 42 to 45 degree in the month of May & June affecting the speed of work.
 - The district falls in the dry belt of the state and the riverbed was very hard and parched.



Formulation of the Project

- The project was prepared by the Lower Ganga Canal Division of Irrigation department
- ➤ This quantity was neither economically nor practically feasible to execute, hence a rethinking was done. Since RIVER IS NOT A CANAL; river develops its regime on its own, based on discharge and velocity, the only need was to provide a minimum section with proper slope at bed level along entire length of the channel. A slope of 20 cms every kilometer was maintained
- So the desilting was planned in a qunet shape of only 1/3rd width, thereby reducing the quantity of earthwork to 1/4th and also the Project cost to around Rupees 40 million.
- A cross section of every 500 meters of the river was taken and calculated on the amount of soil to be excavated and man power required.

Typical X-section of Thithora Lake

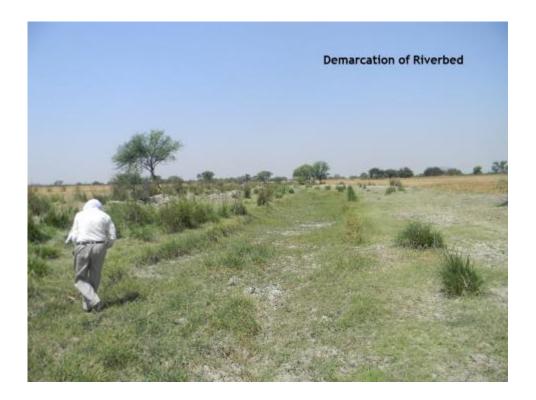


Implementation Strategies

- Meetings at the Village Hall/Schools/Panchayat Ghar of all the 42 villages of project area to gain support for mission and encourage villagers to come to work.
- These village meetings made us realise that the villagers were committed to the project. They saw in it the revival of their agricultural lifeline as well as a cultural symbol.
- Meetings with social workers, media, college principals, and local people to propagate the objectives of the mission.
- ► The entire stretch of 46 kms was divided into 1 km sections allotted to a Junior Engineer, Rozgar Sewak, Village Secretary, Lekhpal (Land record Keeper) for better outcome.







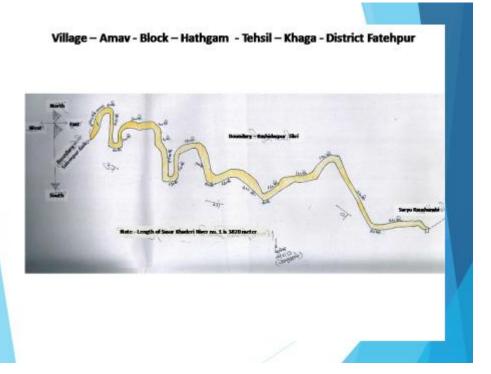
Preparatory ground work

- We began work on this project in December 2012, the most important task was to demarcate the borders of the river.
- This required all revenue officials to actually measure every inch of the land.
- We had to measure the land fairly, so that no farmer lost even an inch of his/her land.
- This was also a time when the officials tried to convince the villagers about the need/ benefits of the project.

Working plan

- The river was divided into 46 stretches of 1 kilometer each for easier management.
- Villagers from all the villages worked on the patch which passed through their village. This meant that villagers had to travel less for their work-site.
- All villages were responsible for excavation of soil and reviving the 1 kilometer allotted to them.
- We held meetings with all the stakeholders in all the 42 villages. These meetings led to a sense of ownership.





Citizen movement

- The project was possible only because of the support of residents of the District. Villagers from all the 42 villages and 50 other villages who had worked on the lake made the project achievable.
- The sense of loss of a river which was a life line to the socio-agro-economic status of so many villagers had a deeper connect.
- Old people remembered the river with the sense of a cultural loss.
- We had around 5000 7000 people from all over the district motivated to work on this project.
- At the lake site, we had villagers from far off places coming especially to contribute.

Citizen movement

- We had students from all colleges of the district who participated in the project. A one kilometer stretch was marked out for Shramdan or voluntary labour work.
- Students used to come to this stretch and volunteer.
- People from all walks of life like traders, journalists, politicians, lawyers, doctors, teachers cooperated in project implementation.
- We had localized meetings along the villages, including police stations and schools.







Work-site

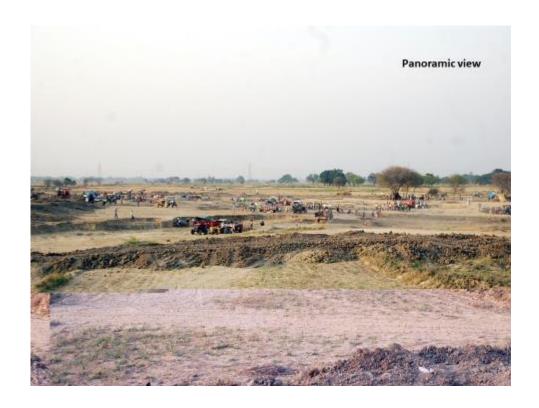
- All measures were taken to ensure that the villagers were comfortable in the working conditions.
- We had arranged for tents, water and medicines at all the work site. The village nurse was there at every point to attend any emergency.
- We had arranged for the stay of some workers in the village school at the lake, as some families wanted to stay for a month and complete the work.
- The goodwill of the project was such that voluntary organizations and NGOs came forward to provide drinks and snacks at worksite.

Work site

- Arrangement of basic needs: drinking water, shed, stay, food and emergency medicines like ORS & making on site payment to the labourers were made at worksite.
- Vacant school buildings were utilized to provide shelter to the labours from far-off villages during May-June .
- We had tied up with banks and arranged for mobile payments in which the workers/villagers received their payments in a weeks time, which contributed to the project attracting workers.



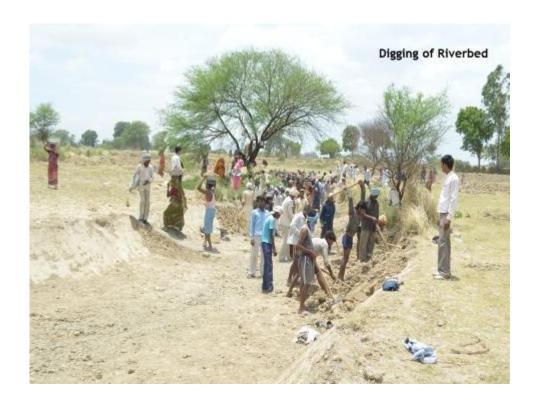
























Completion of the project

- The project began in April 1st week and was completed on 12th of June.
- We did the seeding/plantation work along the river and lake so as to hold the excavated soil from flowing back into the rivulet during the rains.
- A gated barrier was built to regulate waterflow from the lake to the river.











Outcomes of the Initiative

- Drainage of the catchment area improved considerably. No flooding and water logging even in the heavy monsoon rains last season.
- On July 16,2013 the discharge measured at chainage 44.00 (2 km downstream from Thithora Lake) was 689.95 cusecs which was a good sign of rejuvenation for an almost dead river.
- · Availability of water for irrigation for all villages along the river.
- The water stored in the lake was measured as 96000 cum on the same date.
- The groundwater table has shown improvement in the vicinity.
- No marooning of villages even during heavy and incessant rains of 2013, thus requiring no relief measures, which otherwise was a common feature in the earlier years in such situation.

Environmental impact

- The soil would have been rendered 'sodic & infertile' if timely action was not taken
- The freed land from encroachments on the river banks and lake site is providing a huge scope for plantation of trees
- 35000 saplings have been planted on the perimeter of lake/along the river in monsoon season
- Dense seed sowing of desi babool, jangle jalebi, shisham and khair have been done in three rows on each bank in 17 km stretch of the river. More plantation is being done which is bound to give an impetus to the environmental quality of the region in near future

Environmental impact

- After 2013, the district has received very poor rains, the district was declared drought affected. However, Thithora lake and river had sufficient water to meet the needs of the 52 villages.
- The project has led to a rise in water tables and many hand pumps and wells which had no water were also revived. The villagers were satisfied as they saw it as an immediate benefit.
- Two major canals which fed the lake were also cleaned and in 2014-2015 so that the lake has water at all times.

Socio Economic Benefits

- Mass Participation of people for a cause of water and soil conservation.
- No marooning of villages even during heavy and incessant rains this year, thus requiring no relief measures, which otherwise was a common thing in the past in such situation.
- Generation of rural employment to the tune of 2,00,000 man-days in just 45 days.
- The district people have realized the importance of water management programs and every year new canals' and lakes are being revived.

Other success stories - Inspiration

- Similar river projects have been taken up in the districts of Mahoba, Jhansi, Kanpur, Shravasti, Amroha and Auraiya.
- We planned and executed a stretch of river Sot, in Amroha and executed the same in 2015 when posted there for 4 months.
- Recently in last 3 years many districts of Uttar pradesh like Ayodhya, Mirzapur have done similar projects. Last month work on Sasur Khaderi 2 was started by the District administration.

Rise in Groundwater Level at locations nearby river & lake

Pre and Post Initiative

				GROUNDWATE	R LEVEL, m	
SI No.	Piezometric	Block	Р	re	Po	st
	location		GWL	Measurement Date	GWL	Measurement Date
1	Tikri	Asothar	3.90	15-11-12	1.44	12-11-13
2	Banarsi		15.20	15-11-12	10.5	15-11-13
3	Gazipur	Bahua	16.55	15-11-12	13.9	15-11-13
4	Shah		17.50	15-11-12	13.85	15-11-13
5	Mahammadpur		14.15	15-11-12	10.45	14-11-13
6	Badanpur		13.22	15-11-12	9.97	12-11-13
7	Bhairwa		13.10	15-11-12	8.30	11-11-13
8	Sahili	Teliyani	10.10	16-11-12	6.00	10-11-13

(Source: Groundwater dentt Fatebour)

Rise in Productivity of area adjacent to the river & lake

Location				CRO	OP YIEI	LD (Qt	/ha)	Pre &	Post	Initiati	ve	
Block Villag		Area (ha)	Pa	ddy	Wh	eat	Pul	ses	Mill	ets	Gr	am
	Village		Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
	Shah	40	29.0	36.5	32.0	37.0	-		•		-	
Bahua	Mahimapur	60	28.0	35.0	33.0	35.0	-			-	-	•
	Laxmanpur	30	28.5	36.0	31.5	36.5	-			-	-	
Asother	Janikpur	60	28.0	37.0	30.0	40.0	-		•		-	•
Asoulei	Ayadpur	30	26.0	34.0	27.0	39.0	-	-	-	-	-	-
	Kusumbhi	300	-		-		-		1.0	1.60	-	-
	Tikar	200	-	-	-	-	3.0	4.5	-	-	-	X
Haswa	Rithwa	175	-	-	-	-	3.0	6.0	-	- /	-	
Haswa	Bhairwa	160	-		-	-	3.0	4.0	-	\mathcal{A}	6.0	8.0
	Gehuri	180	-		13.0	21.0	-	-	-	•	-	
	Pasidpur	200	18	25.0	-		-	•		7	-	

(Source: Agriculture deptt, Fatehpur)

Way forward

- Storm water management is as crucial and important as Wastewater management. We lose huge financial resources every year due to bad drainage either in built-up areas or in open fields.
- As a policy, ground water use should be discouraged and surface water should be conserved and used to meet all our needs.
- Check dams should be designed in the gated fashion to facilitate flushing of the silt and avoid aggradation.
- All drains to be desilted regularly to allow for rivers and lakes to receive water during rains.

Administrative lessons

- Projects that are community driven have a much greater sense of ownership and success.
- Inter departmental coordination, in the team we had Irrigation, Block, Revenue departments taking the lead and facilitating each others work.
- Short term mission mode projects get more work done when all sections of society are involved.
- We are only in custody of the planet for a short time. Our future generations deserve to have their planet given to them in good shape.





Students volunteer for revival of Rivulet



बच्चों ने यह ठाना, नदी में जलधारा लाना

Media Coverage



वर्ष कार्य में भमदान करते कोटेश्वर इंटर कालेज के बच्चे। जागरण

जिलाधिकारी कंपन वर्मों के प्रयान से दश सानों से मुख्के पड़ी नदी में कल की खर लागे के जो प्रयान मुख्क हुए उससे सामीयों में उत्साह है। स्मीमा से 21 करोड़ की कार्य में उत्पाद है। उत्पाद पूर्व प्राप्त एक दर्जन गर्जी में काम कुछ कराय गया। मजहारे की कभी में बाम कुछ पड़ा से मज़ूरों बच्चे करे का ए। उत्पादकार के लिए नई पेड़ी की माजनक बड़ी को कुछकुत को हैं।

समा क पान सम्हान्तर नी में करेड्डा इंटर सालेंक 200 मण्डे परायदा मा तालने के साथ पूर्वभार में मुक्क कार्य पर पहुँचे। तेन पूर्व की परावह न करते हुए बच्चों ने चिट्ठी सीटी की ताला सा पर रायकर सीटी मा मिड्डी में दूर जनकर सेका। राज्यों के पान मन्द्रेग के सम्बूपी के पान पहुंची बच्चों से दूर कार्य के स्था करोहपूर मिज प्रविश्वि : मनदूरों की कर्म ये व मद पूरे सन्दारकरिये जाने क्षेत्र के कार्य के क्षेत्र मानदार के अपने क्षेत्र के कार्य के क्षेत्र मानदार के अपने क्षेत्र मानदार के अपने क्षेत्र मानदार के अपने मानदार मानदार के अपने मानदार मानदार के अपने मानदार मानदार के अपने मानदार मानदार

जेसीबी से हो नदी की खुदाई



River of joy will be revived soon

जीवनदायिनी आएगी, खुशियां फिर इतराएंगी

edia Coverag

अकेपुर निज्ञ प्रतिनिधः समुख्यारीय नदी मं प्राप्त करन करन करने हुए करेगा और भी से पुढ़े गांधे में म्यूनिक आसीं। तथे आमें बाद नदी को जीवनदान देने की सुक् की गई दश कमायद में कम सक्तपाणित को महाने के लिए गांध में लिए गांधर में पुक्का का नाटक किए का तर्ज हैं। डीएन में में प्रकार कर अधिकारीयों को निर्मित्त किया कि कार्यन्याल पर चीच करते दे मारटर तेल से विस्तासे पुशानन में देरी न हो।

क्रियाने पुरावत में देते न हो।

प्रमुख्यारों नहीं में नहरीयन 200 में
अधिक गाँव व महरे जुड़े हुए हैं। स्थानेन्यों
संस्थाति में महरीयन 200 में
अधिक गाँव व महरे जुड़े हुए हैं। स्थानेन्यों
संस्थाति में स्थानित गाँव में सामान्यता अधिका करनाय जा हा है। आधारिता के
साम स्थान प्रमुख्या के जल संस्थान की
हर्गाय ने में सामान्य महरावती स्थान देना को स्तिनाय कहियों हाती दिखाल रहना किया। दीन ने फलेक्टग्रा करमूब, सरिप्द लक्ष्मापुर पुरेपानी, सर्मियान पुलाबस्था में स्तीनाय की विद्या निका



टीम को जन्मार कहा हाथे हत्यावर जनकरण करायुः तेन प्रतिकृतम् करायुः जनकरायः देशी निवास्त्राम स्वास्थ्य योजनाओं वि जानवारी देशे लोगा। जनस्य वर्षपुर ताल्यापुर पुरेवाई समियावर पुरावस्थ्य में स्तराय को वर्षद्रव्य लेकर कृमार पुढाण मीर्च, एमकिसीर, मांग में युगे, जन कर को को पुका दहरा की व्यवस्था में नका पुना सम्बाक वर्षप्य के वर्षप्र आदित्य तीर्थयन, मेनावी गुना महित वर्षणे तीर समुख्यिरी का ही दक्कर सब ने वह तथा विदेश दिए।

निरान समस्यदेश नदी

- डीरल ने पैदक लेकर काम कर रहे मजदूरों की तथ की व्यवस्था
- नदी से जुड़े गांवों में जागरुकता के लिए शुरू हो गई रैली, संवाद

है, नदी का अधितत्व बचाना है जेंग्रे तो सगाप।

इया किलाधिकारी कंपन बार्ग में विषयिये अधिकारियों को बेठक लेडन नहें पूर्वा के कार्ग की धर्मका की अधिकारियों के सहायक संक्या अधिकारियों किया हींग का 40 प्रीत्या कार्म पूर्व की गया है तो अवटर के अगुमार नहीं की खुदा का कार्य तेती में पान जा है। विराह्मिकारी ने पानी को देखते हुए कार्यस्थान पर पीने के पानी की देखते हुए कार्यस्थान पर पीने के पानी, मेंडिकन टीम में महरूरों के खाने व हहरूरों की प्रयोग्धा पर नामा रखने के विस्तार प्रार्थ



ANNEXURE – II – WORLD'S FIRST 1 MW CANAL TOP SOLAR PV PROJECT" - GUJARAT STATE ELECTRICITY CORPORATION LTD GOVERNMENT OF GUJARAT





WORLD'S FIRST

1 MW CANAL TOP SOLAR PV PROJECT

A new direction to green and clean energy



M PRASANNA KUMAR Managing Director (GSECL)

26TH AUGUST 2022



GUJARAT STATE ELECTRICITY CORPORATION LTD

Generation at the Door Step, Energy Independence for the Society



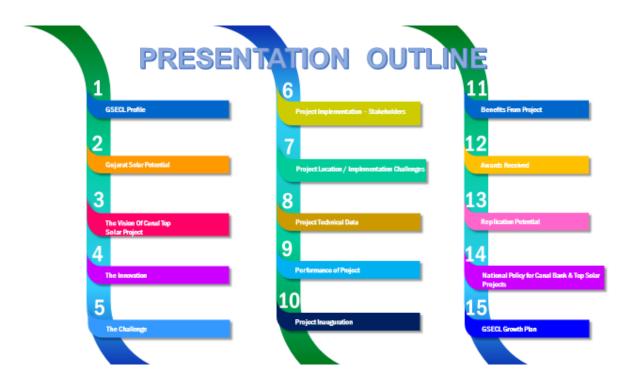
"A Society must be built in which every village has to be self-sustained and capable of managing its own affairs."

Mahatma Gandhi (Father of the Nation)

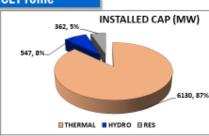
"My idea is to create a rural-urban connect, where the soul is of a rural bent but with an urban touch"

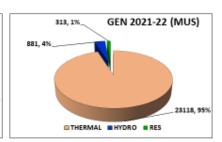
Sh. Narendra Modi (Honorable Prime Minister of India)







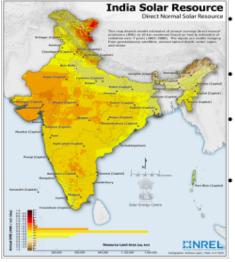




- GSECL –Power Generating company of Govt of Gujarat
- Company owns & operates Coal, Lignite, Gas, Hydro & RE (Solar & wind) Power Projects of different fuel/capacity/vintage
- Majority Share Coal based Capacity share (66 %) Gen Share (84%)
- > The share of GSECL in State Generation is about 20 23%
- 2 x 250 MW Lignite based Bhavnagar Energy Corp Ltd (BECL) merged with GSECL
- > The annual turnover during last 02 years was @ Rs 10000 Crores



INDIA'S SOLAR RESOURCE



- Among the various renewable energy resources, solar energy potential is the highest in the country.
- India blessed with huge solar potential
- The states that have the maximum insolation are GUJARAT and RAJASTHAN.
- In addition, the states of Tamil Nadu, Andhra Pradesh, Madhya Pradesh, Maharashtra and Chhattisgarh also enjoy good insolation levels.



A new direction to green and clean energy by combining







- 1. Clean and Green power,
- 2. Huge Carbon Emission reduction
- 3. Energy Security.
- 4. Power at doorstops reduction in Transmission losses
- 5. Solar Panel cooling effect Higher Efficiency as compared to ground solar power plants.
- 6. Land Conservation
- 7. Reduction in Evaporation loss
- Reduced photosynthesis & Algae formation by blocking Radiation







- Hon'ble Chief Minister of Gujarat put forth a challenge to the Private Sector for establishing a Solar Power Plant on a Canal
- While the private sector appreciated the idea, However there was a reluctance to come forward.
- GSECL took up the initiative to establish this Pilot path-breaking Project.
- The contract agreement was signed on 9th September 2011, and the project was completed in 5½ months.
- Today, this concept is now proven, and replicable in entirety with all its advantages globally.



ROLES & RESPONSIBILITIES

Project Proponent Energy & Petrochemicals Dept. Government of Gujarat



Project Owner Gujarat State Electricity Corporation Limited (GSECL)



Site (Canal) Owner Sardar Sarovar Narmada Nigam Limited (SSNNL)



Power Purchaser Uttar Gujarat Vij Company Limited (UGVCL)



Financial Assistance National Bank for Agriculture and Rural Development (NABARD)



. . .

Limited SunEdison

M/s Sun Edison Energy India Private Limited



PROJECT SITE:

EPC Contractor

NARMADA BRANCH CANAL

Village : CHANDRASAN

Taluka : KADI District : MEHSANA





MAJOR IMPLEMENTATION CHALLENGES

- Module Mounting Structure Design & Development
- Need to Rope in Expert Manufactures for Rapid Implementation
- Lack of Prior Experience of Project Implementation and O&M



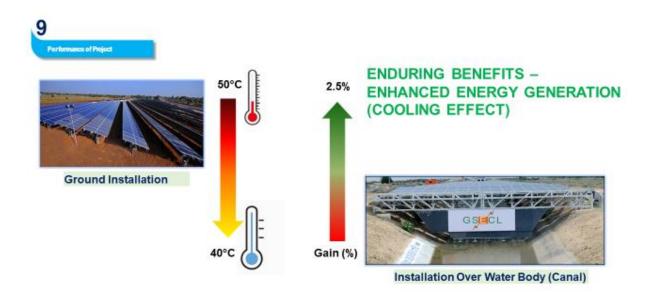
8

4 ****
1 MWp
750 Meters
Total 3616 Nos / Polycrystalline 280Wp each 8 Blocks each of 125 KWp, OEM - MEMC (USA)
4 (OEM – Power One, Italy)
11 KV
Rs. 17.73 Crores
ABB
Sept - 2011
24.03.2012



GSECL

































VALUABLE INSIGHTS SIGNIFANCE & SUSTAINABILITY

- · Green energy generation at the door step of farmers.
- Grid strengthening by generation at remote consumption Centres.
- · Increased Reliability of power.
- Reduction of 12,80,000 Kg CO₂ per year
- Alternate development for the most precious and finite resource, Land.
- Saving of water by reduction in evaporation (Approx. 9 million Ltr per year).
- · Reduction in silting of canal (from banks)
- · Reduction in transmission and distribution losses.
- · Sustainable alternative for densely populated countries.
- Retardation in growth of algae
- Total Generation of 1.49 crores unit since inception (till FY 2022) & performing satisfactorily





NAME OF AWARD	CATEGORY
Prime Minister's Award -2013-14	For Excellence in public Administration - For Outstanding Initiative
Global Solar EPC Award -2014	Finalist in the category of Project Innovation: Utility Scale for outstanding Contribution towards development of Solar Energy.
7 th India Power Award - 2014	For valued Contribution to Energy Sector
India Tech Excellence Award - 2012	For Green Power initiative

13

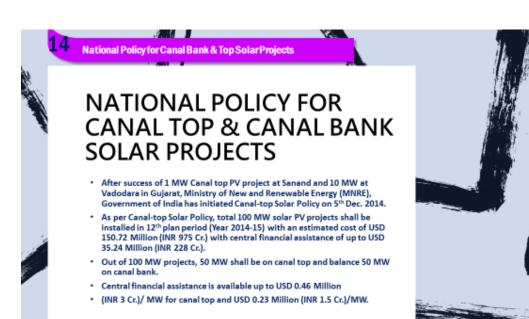
Replication Potential

REPLICATION POTENTIAL

- · 458 km of open Main Canal in Gujarat alone!
- · Including sub-branches:
 - 20,000 km already built
 - Final aim: 85,000 km
- Canals in any direction can be used: East-West, North-South, etc.
- · No restriction in water flow.







CANAL TOP & CANAL BANK PROJECTS REPLICATED, AFTER SUCCESS OF 1 MW CHANDRASAN PROJECT

NO	STATE	DISTT	CAP (MW)	TYPE
1	ANDHRA PRADESH	WEST GODAVARI	1.0	CANAL TOP
2	ANDHRA PRADESH	WEST GODAVARI	5.0	CANAL BANK
3	WEST BENGAL	UTTAR DINAJPUR	10.0	CANAL BANK
4	UTTAR PRADESH	LALIT PUR	5.9	CANAL TOP
5	KERELA	KANNUR	3.0	CANAL TOP
6		PATIALA	7.5	CANAL TOP
7	PUNJAB	SANGRUR	10.0	CANAL TOP
8		LUDHIANA	2.5	CANAL TOP
9	KARNATAKA	BAGALKOT	10.0	CANAL TOP
10	GUJARAT	VADODARA	35.0	CANAL TOP
11	UTTRAKHAND	DEHRADHUN	19.0	CANAL BANK
12	JHARKHAND	RANCHI	2.0	CANAL TOP
13	RAJASTHAN	HANUMANGARH	2.0	CANAL TOP
14	MAHARASHTRA			CANAL TOP
	TOTAL	JALGAON	7.5	CARAL TOP





ANNEXURE – III – LIST OF PARTICIPANTS

S.NO.	NAME	ATTENDEE EMAIL
1.	DIO, Davanagere	kardav@nic.in
2.	NCGG, GOVERNMENT OF INDIA	akashsikdar3@gmail.com
3.	Sujata Saunik, ACS	acs.arom@maharashtra.gov.in
4.	District Disaster Management AuthorityDDMA Dhenkanal	dklemgy@gmail.com
5.	A K Dubey	anjani.dubey@dvc.gov.in
6.	GSECL MINI CONFERENCE ROOM	
7.	ADM KALAHANDI	adm-kalahandi.od@nic.in
8.	Collector Nagapattinam	collrngp@nic.in
9.	DARPG CONFERENCE HALL	
10.	Joint Secretary, Govt of Tamil Nadu	jswrd.2022@gmail.com
11.	AJAY	prasasta.tatapudi@nic.in
12.	Usnagar	fms.usn@gmail.com
13.	COLLECTOR - KALLAKURICHI	collectoratekallakurichi@gmail.com
14.	DM Dhalai	dmdhalai-tr@nic.in
15.	Satander Choudhary	dfomoradabad@gmail.com
16.	Bilaspur-Chhattisgarh	
17.	Personnel Dept, Jharkhand	dopjharkhand@gmail.com
18.	GSECL	jpco.gsecl@gebmail.com
19.	KL Malappuram DyC RR	dycrrmlpm@gmail.com
20.	Collector Office Devbhumi Dwarka	collector-devbdwarka@gujarat.gov.in
21.	Collector- Bhadradri Kothagudem	colector-bdd@telangana.gov.in
22.	Rajeev Rathi	rajeevrathi328@gmail.com
23.	errgerg	fdgerg@gfg.vco
24.	K Madhavi Latha	egodcollector@gmail.com
25.	KAPPEY YADAGIRI NCGG	yadagiri.kappey@gmail.com
26.	RO, Belagavi-1	belgaum1@kspcb.gov.in
27.	RAMANATHAPURAM - TAMILNADU	collrmdtn@gmail.com
28.	Jigmet Takpa PCCF LADAKH	takpa.jigmet@gov.in

29.	GAGAN GARG	financeofficerncgg@gmail.com
30.	Kheda-Gujarat	
31.	PAWAN Ferozpur	
32.	Section Officer, Administrative Reforms, H.P.	arbr-hp@nic.in
33.	Chief Engineer,PWDWR, Tripura	cepwdwr@gmail.com
34.	ADCD MANSA	zpmansa@gmail.com
35.	Collector Aravalli	collector-arv@gujarat.gov.in
36.	Collector Thoothukudi	collrtut@nic.in
37.	DDC BUXAR	dm-buxar.bih@nic.in
38.	NIC Belgaum	karbgm@nic.in
39.	treda	tredaagartala@gmail.com
40.	NIC MAYILADUTHURAI	collr-mydi@nic.in
41.	NMCG	nmcg.it@gmail.com
42.	Tumkur-Karnataka	
43.	dc malappuram	nodalofficermlpm@gmail.com
44.	DDC PURNEA	ddc.purnea@gmail.com
45.	DM Gir somnath	collectorgirsomnath@gmail.com
46.	North Garo Hills District	resubelpara@nic.in
47.	CPRI - Additional Director Planning	grv@cpri.in
48.	DIO Karauli	rajkrl@nic.in
49.	Korba - Chhattisgarh	
50.	DM Jaisalmer	rajjai@nic.in
51.	David	vlvidzdavid88@gmail.com
52.	SBS NAGAR	dc.nsr@punjab.gov.in
53.	Collector Bhavnagar	icto-bav@gujarat.gov.in
54.	ADC RD Patiala	adcdpatiala5@gmail.com
55.	THIRUVALLUR DISTRICT	pag.tntlr@nic.in
56.	Bharat Bhushan	bharatbhushan@yahoo.com
57.	CS WEST BENGAL	wbpwdhelpdesk@gmail.com
58.	DC Mon Nagaland	nicmon999@gmail.com
59.	ashish kumar	ashish@mp.gov.in

60.	Collector Pathanamthitta	adio-ptt@nic.in
61.	JS RD	jsrural21@gmail.com
62.	DC Chatra	dc-cha@nic.in
63.	DDC BHAGALPUR	ddcbhagalpur2012@gmail.com
64.	DM-GirSomnath	collectorgirsomnath@gmail.com
65.	Department of Environment	direnvchandigarh@gmail.com
66.	EIC-Cum-Spl Secretary, Odisha	eicsplsecy@gmail.com
67.	N. Sarat Singh MD MSPCL	md.mspcl@gmail.com
68.	SDM Seemapuri, Mohan Kumar	mohankumarhbti@gmail.com
69.	Collector, Cuddalore District	cudcollector@gmail.com
70.	DFO Ghaziabad	dfogzb@gmail.com
71.	DR. ANIL KUMAR MISHRA, Consultant ,NKRC,NCGG	amishra12@yahoo.com
72.	Dr. Gazala Hasan NCGG New Delhi	gazala.ncgg@gmail.com
73.	cences	cences@tnebnet.org
74.	ddc saran	ddc-saran-bih@nic.in
75.	DURG_DMC	
76.	SPM ADMIN HMMU JKRLM	spmhimayat01@gmail.com
77.	Senthilkumar	greenteam2k12@gmail.com
78.	DC Office Sri Muktsar Sahib	dc.mks@punjab.gov.in
79.	DM-Sirohi	nicsirohi@gmail.com
80.	DS-NMCG	deputy-secretary@nmcg.nic.in
81.	Dr. D .K. Gupta	gupta.dharmendra@gov.in
82.	Environment	tamilnadudoe@gmail.com
83.	Mohd Alam	drmhdalam@gmail.com
84.	NIC Bahraich	dmbeh@nic.in
85.	Nirmal Jha Jt.Sec	jdjshrdjharkhand@gmail.com
86.	jowai. west jaintia hills	jowai@nic.in
87.	seema	ar14.pard@gmail.com
88.	Bihar State Pollution Control board	bspcb@yahoo.com
89.	Churu Rajasthan	dm-chu-rj@nic.in
90.	Collector&DM, Mayurbhanj	dm-mayurbhanj@nic.in

91.	DPM DAVANGERE	dpmdvg@gmail.com
92.	RR NAYAK	rranyak@gmail.com
93.	kunal	kunal3313@gmail.com
94.	CIPS	ahmed@cips.org.in
95.	Collector-Theni Tamilnadu	collrthn121@gmail.com
96.	DEEPAK VERMA	dverma061@gmail.com
97.	DM South East	dcse.rev.delhi@nic.in
98.	DPO Office Collector Valsad	dpovalsad@gmail.com
99.	Er. Balvir Singh	dirhrd@bbmb.nic.in
100.	Special Secretary ECC Govt of Tamil Nadu	splsecy1@gmail.com
101.	ekmddc	ernakulamddc@gmail.com
102.	Agilan J	searchforagilan@gmail.com
103.	kanchan	kanchilucknow@gmail.com
104.	Bemetara-Chhattisgarh	
105.	CPO VIZIANAGARAM	podilapub@gmail.com
106.	DM-GAJAPATI	dm-gajapati@gmail.com
107.	PAG PERAMBALUR	dio-prm@nic.in
108.	Sadhana Behera	sanabsadhana@gmail.com
109.	Sunil Singh chauhan Moradabad	robareily@uppcb.in
110.	25154229748	deo.udupi@gmail.com
111.	ADM, JHARSUGUDA	adm.jharsuguda2017@gmail.com
112.	CE Bhdam	cebhd@bbmb.nic.in
113.	DC Moga	nfe3.moga.pawan@punjab.gov.in
114.	DFO KORAPUT	koraputdivision@gmail.com
115.	DFO RAYAGADA	dforgda17@gmail.com
116.	DIO Coimbatore	dio-cmt@nic.in
117.	District Collector, Tiruvarur	collrcamptvr@gmail.com
118.	FE & CC Dept., Govt. of Odisha	direnvodisha@gmail.com
119.	Patiala Punjab	patiala.adcd11@gmail.com
120.	dc malappuram	itcellmalappuram@gmail.com
121.	ramangara zp	cpo.rngar@gmail.com

122.	Collector Office Patan	icto-pat@gujarat.gov.in
123.	DC Bagalkot Karnataka	dc.karbgk@nic.in
124.	G.Nagi Reddy, EE, APPCB, RO-Ongole	roogl-ee1@appcb.gov.in
125.	M Rani	ranikrishnacbe1966@gmail.com
126.	Prof Srinibas Pathi	srinibaspathi@gmail.com
127.	SDM HQ EAST	sdmhq-east@delhi.gov.in
128.	T.Chanemougam	se1ped.pon@nic.in
129.	dc office banglore urban	deo.bangloreu@gmail.com
130.	S K Bedi BBMB	dirdgnngl@bbmb.nic.in
131.	tasaduq koul	tasaduqkoul@gmail.com
132.	A Sangma	deputycf.sf@gmail.com
133.	ADC UD Bathinda	adcudbti@gmail.com
134.	Adarsh Trivedi DDF Amritsar	adarsh.trivedi@punjab.gov.in
135.	CAQM NCR and AA	caqm-ncr@gov.in
136.	DIO NIC Sambalpur	orisam@nic.in
137.	G THIRUMURTHY CPCB	thiru.cpcb@nic.in
138.	ICTO-SURAT	icto-sur@gujarat.gov.in
139.	MD GSECL	md.gsecl@gebmail.com
140.	Project Director, TNSPMU	tnspmu@gmail.com
141.	RO Rupnagar	eeroropar@gmail.com
142.	SDC SSS Kanniyakumari	osectionsdc@gmail.com
143.	Sudhir	sudhir1975@nic.in
144.	Ti-HUB	tvlrinternship@gmail.com
145.	Cecanals	cecanals18@gmail.com
146.	Chairman Obb	msobb@rediffmail.com
147.	Collector, Malkangiri	dcmalkangiri@gmail.com
148.	DC JAMTARA	dc-jam@nic.in
149.	DM Amroha	dmamroha1@gmail.com
150.	District Collector-Puducherry	dcrev.pon@nic.in
151.	Dr Ashok Kumar, DDG BEE	kumara@beenet.in
152.	PAWAN Tarn Taran	

154. dedm kkl dedm_kkl_py@gov.in 155. kartik Ghosh kartik.ghosh@dvc.gov.in 156. yasaswini CIPS yasaswini@cips.org.in 157. AC Wanaparthy ashish.sangwan@ias.gov.in 158. Arun Kumar Sinha dibspgcl@gmail.com 159. Hushan I al Kamboj dy chief engineer BDC bbmb sebdc@bbmb.nic.in 160. Manoranjan Swain. ACF Cuttack acfaffnctc@gmail.com 161. RAJESH THAKARIYA icto-jam@gujarat.gov.in 162. Rajeev Gupta rajeevgupta0022@gmail.com 163. Regional Officer PCB SHimla pcbroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary seet-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimista@gmail.com 180. AK Sinha dibspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdepanker@gmail.com 183. adm j ckt vandita.pcs@gmail.com	153.	SCO Patiala	hkmani.101@gmail.com
156. yasaswini CIPS 157. AC Wanaparthy 158. Arun Kumar Sinha 159. Hushan Lal Kamboj dy chief engineer BDC bbmb 160. Manoranjan Swain. ACF Cuttack 161. RAJESH THAKARIYA 162. Rajeev Gupta 163. Regional Officer PCB SHimla 164. TEDA 165. Vivekanand kumar 166. sunil kumar meena 167. ADPS Kota 168. CAQM 169. DC Godda 169. DC Godda 170. DDC Ramgarh 171. Goa IT Secretary 172. RAJNISH KUMAR TIWARI 173. dsm kannur 174. District Officer 175. JAYDEV BARAI 176. Jayanth. K S 177. Mirza 178. SPL CS TELANGANA 179. ABC 180. AK Sinha 181. Collector Ahmedabad 181. Collector Ahmedabad 182. PAKUR 180. DAKP Gmainlen 182. PAKUR 180. Collector Ahmedabad 181. Collector Ahmedabad 182. PAKUR 180. DAKUR 180. DAKUR 181. Collector Ahmedabad 181. Collector Ahmedabad 182. PAKUR 185. PAKUR 185. PAKUR 185. PAKUR 186. Collector Ahmedabad 186. Collector Ahmedabad 187. Collector Ahmedabad 188. Collector Ahmedabad	154.	dcdm kkl	dcdm_kkl.py@gov.in
157. AC Wanaparthy 158. Arun Kumar Sinha 159. Hushan Lal Kamboj dy chief engineer BDC bbmb 160. Manoranjan Swain. ACF Cuttack 161. RAJESH THAKARIYA 162. Rajeev Gupta 163. Regional Officer PCB SHimla 164. TEDA 165. Vivekanand kumar 166. sunil kumar meena 167. ADPS Kota 168. CAQM 169. DC Godda 170. DDC Ramgarh 171. Goa IT Secretary 172. RAJNISH KUMAR TIWARI 173. dsm kannur 174. District Officer 175. JAYDEV BARAI 176. Jayanth. K S 177. Mirza 178. SPL CS TELANGANA 179. ABC 180. AK Sinha 181. Collector Ahmedabad 182. PAKUR itsdeepanker@gmail.com dtbspgel@gmail.com issdeepanker@gmail.com	155.	kartik Ghosh	kartik.ghosh@dvc.gov.in
158. Arun Kumar Sinha 159. Hushan Lal Kamboj dy chief engineer BDC bbmb 160. Manoranjan Swain. ACF Cuttack 161. RAJESH THAKARIYA 162. Rajeev Gupta 163. Regional Officer PCB SHimla 164. TEDA 165. Vivekanand kumar 166. sunil kumar meena 166. sunil kumar meena 167. ADPS Kota 168. CAQM 169. DC Godda 170. DDC Ramgarh 171. Goa IT Secretary 172. RAJNISH KUMAR TIWARI 173. dsm kannur 174. District Officer 175. JAYDEV BARAI 176. Jayanth. K S 177. Mirza 178. SPL CS TELANGANA 180. AK Sinha 181. Collector Ahmedabad 181. Collector Ahmedabad 182. PAKUR	156.	yasaswini CIPS	yasaswini@cips.org.in
159. Hushan Lal Kamboj dy chief engineer BDC bbmb sebdc@bbmb.nic.in 160. Manoranjan Swain. ACF Cuttack acfaffnetc@gmail.com 161. RAJESH THAKARIYA icto-jam@gujarat.gov.in 162. Rajecv Gupta rajecvgupta0022@gmail.com 163. Regional Officer PCB SHimla pcbroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S dco.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	157.	AC Wanaparthy	ashish.sangwan@ias.gov.in
bbmb sebdc@bbmb.nic.in 160. Manoranjan Swain. ACF Cuttack acfaffnetc@gmail.com 161. RAJESH THAKARIYA icto-jam@gujarat.gov.in 162. Rajeev Gupta rajeevgupta0022@gmail.com 163. Regional Officer PCB SHimla pebroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-emo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR	158.	Arun Kumar Sinha	dtbspgcl@gmail.com
161. RAJESH THAKARIYA icto-jam@gujarat.gov.in 162. Rajeev Gupta rajeevgupta0022@gmail.com 163. Regional Officer PCB SHimla pcbroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar mcena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.cce.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in	159.	, ,	sebdc@bbmb.nic.in
162. Rajeev Gupta rajeevgupta0022@gmail.com 163. Regional Officer PCB SHimla pcbroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S dco.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	160.	Manoranjan Swain. ACF Cuttack	acfaffnctc@gmail.com
163. Regional Officer PCB SHimla pcbroshimla@gmail.com 164. TEDA it@teda.in 165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.cce.imps@gmail.com 171. Goa IT Secretary sect-emo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in itsdeepanker@gmail.com	161.	RAJESH THAKARIYA	icto-jam@gujarat.gov.in
164. TEDA 165. Vivekanand kumar 166. sunil kumar meena 167. ADPS Kota 168. CAQM 169. DC Godda 170. DDC Ramgarh 171. Goa IT Secretary 172. RAJNISH KUMAR TIWARI 173. dsm kannur 174. District Officer 175. JAYDEV BARAI 176. Jayanth. K S 177. Mirza 178. SPL CS TELANGANA 179. ABC 180. AK Sinha 181. Collector Ahmedabad 181. Collector Ahmedabad 182. PAKUR sunil.cpcb@gov.in ad.loksevakota@gmail.com sunil.cpcb@gov.in ad.loksevakota@gmail.com sunil.cpcb@gov.in ad.loksevakota@gmail.com sunil.cpcb@gov.in ad.loksevakota@gmail.com ad.loksevakota@gmail.com ad.loksevakota@gmail.com ad.loksevakota@gmail.com ad.loksevakota@gmail.com ad.loksevakota@gmail.com arup.ece.imps@gmail.com rajnishkumartiwari1990@gmail.com gwdmpm@gmail.com jaydev.barai@dvc.gov.in deo.ramanagara@gmail.com districtadmdurg@gmail.com districtadmdurg@gmail.com collector-ahd@gujarat.gov.in itsdeepanker@gmail.com	162.	Rajeev Gupta	rajeevgupta0022@gmail.com
165. Vivekanand kumar vivek873@yahoo.com 166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S dco.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in	163.	Regional Officer PCB SHimla	pcbroshimla@gmail.com
166. sunil kumar meena sunil.cpcb@gov.in 167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ecc.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S dco.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in	164.	TEDA	it@teda.in
167. ADPS Kota ad.loksevakota@gmail.com 168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ecc.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in itsdeepanker@gmail.com	165.	Vivekanand kumar	vivek873@yahoo.com
168. CAQM 169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in itsdeepanker@gmail.com	166.	sunil kumar meena	sunil.cpcb@gov.in
169. DC Godda dcofficegodda@gmail.com 170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	167.	ADPS Kota	ad.loksevakota@gmail.com
170. DDC Ramgarh arup.ece.imps@gmail.com 171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	168.	CAQM	
171. Goa IT Secretary sect-cmo.goa@nic.in 172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	169.	DC Godda	dcofficegodda@gmail.com
172. RAJNISH KUMAR TIWARI rajnishkumartiwari1990@gmail.com 173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	170.	DDC Ramgarh	arup.ece.imps@gmail.com
173. dsm kannur smkannur@gmail.com 174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	171.	Goa IT Secretary	sect-cmo.goa@nic.in
174. District Officer gwdmpm@gmail.com 175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	172.	RAJNISH KUMAR TIWARI	rajnishkumartiwari1990@gmail.com
175. JAYDEV BARAI jaydev.barai@dvc.gov.in 176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	173.	dsm kannur	smkannur@gmail.com
176. Jayanth. K S deo.ramanagara@gmail.com 177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	174.	District Officer	gwdmpm@gmail.com
177. Mirza mirza@cips.org.in 178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	175.	JAYDEV BARAI	jaydev.barai@dvc.gov.in
178. SPL CS TELANGANA iasshalinimisra@gmail.com 179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	176.	Jayanth. K S	deo.ramanagara@gmail.com
179. ABC districtadmdurg@gmail.com 180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	177.	Mirza	mirza@cips.org.in
180. AK Sinha dtbspgcl@gmail.com 181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	178.	SPL CS TELANGANA	iasshalinimisra@gmail.com
181. Collector Ahmedabad collector-ahd@gujarat.gov.in 182. PAKUR itsdeepanker@gmail.com	179.	ABC	districtadmdurg@gmail.com
182. PAKUR itsdeepanker@gmail.com	180.	AK Sinha	dtbspgcl@gmail.com
	181.	Collector Ahmedabad	collector-ahd@gujarat.gov.in
183. adm j ckt vandita.pcs@gmail.com	182.	PAKUR	itsdeepanker@gmail.com
	183.	adm j ckt	vandita.pcs@gmail.com

184.	ADM Koraput	adm.kora@nic.in
185.	ADPS SRI GANGANAGAR	adps.sgnr13@gmail.com
186.	AIGFNAEB	agmu226@ifs.nic.in
187.	ATUL CHAWLA SE NMC	im_atulchawla@yahoo.com
188.	Andaman & Nicobar Admin	asga.and2018@gmail.com
189.	COLLECTOR OFFICE JAMNAGAR	admn-jam@gujaratgov.in
190.	DISTRICT MAGISTRATE SOUTH	dcsouth@nic.in
191.	Irrigation Department, Uttarakhand	hodcamp.id@gmail.com
192.	Resident Addl Collector Arvalli Gujarat	racaravalli@gmail.com
193.	Surjeet Mukharjee	usrcd08@gmail.com
194.	Vikas Verma	vikasdrc@gmail.com
195.	ZP Shimoga	zpshmds2@gmail.com
196.	ashwini	ashwini.m2355@gmail.com
197.	Bimlesh Pawar	bimlesh.pawar@nic.in
198.	DIO Prakasam	apprk@nic.in
199.	GSECL	effi_gen@gebmail.com
200.	Neeraj Chauhan, AD NHP, BBMB	nicychauhan@gmail.com
201.	RAMDAS TUDU	ramdas.tudu@gmail.com
202.	Rupnagar-Punjab	
203.	jdadwd	jdadwd@gmail.com
204.	Chief Data Officer	moradabadsmartcitylimited@gmail.c om
205.	DIO, NIC, Malappuram	pavanan.p@nic.in
206.	NIC Kottayam	fmsktm.ker@nic.in
207.	Panchali Kakati, ACS, Joint Secy, ARTPPG Department, Assam	artassamdept@gmail.com
208.	XEN Bhakra DAM BBMB	sukhdevmrar007@gmail.com
209.	ddcmadhubani17	ddcmadhubani17@gmail.com
210.	Collector and DM Jagatsinghpur	dm-jagatsinghpur@nic.in
211.	DC JIND	ditsjind.tech@gmail.com
212.	DOIT Sirohi	dlo.doit.sirohi@rajasthan.gov.in
213.	Dr M Muruganandam	mail2mmm20@gmail.com
I	ı	i .

214.	Sanjay Kujur	jsbccljharkhand@gmail.com
215.	se mandya	seemandya@gmail.com
216.	DDC Godda	drda_godda@yahoo.co.in
217.	eDM Korba	chips.korba@gmail.com
218.	DC Office GR Branch, Kapurthala	grbranch.kapurthala@punjab.gov.in
219.	District Collector Kancheepuram	districtcollectorkpm@gmail.com
220.	Dy.collLA North Goa	coln.goa@nic.in
221.	PAGKPM	drokpm@gmail.com
222.	dm east	dceast@nic.in
223.	DMVIDISHA	dmvidisha@nic.in
224.	DPO washim	mvdpowashim@gmail.com
225.	Devesh	devesh.iitkgp@gmail.com
226.	Jyoti Kumari, IAS	cols.goa@nic.in
227.	PAKUR	webdeepanker@gmail.com
228.	PRAKASH MAHLA	prakashmahla90@gmail.com
229.	SDOSadar Mamit District	vhmachhuana@yahoo.com
230.	Somnath N.Bagul	somnath.bagul@nic.in
231.	panchayat-jhr	panchayat-jhr@nic.in
232.	CE WRD MDU	cepimmdu@gmail.com
233.	COLLECTOR BARMER	dm-bar-rj@nic.in
234.	Collector Navsari	gujnav@nic.in
235.	DDP MLPM	ddpmlpm@gmail.com
236.	EE PWD/WRD MYL	eewrocbdmyla@yahoo.com
237.	Ravi kant Yadav	kantravi1434@gmail.com
238.	cebodhi	cebodhimpwrd@gmail.com
239.	chitnish dangs	aarjunvasava375@gmail.com
240.	veena	veenamcaee1@gmail.com
241.	Bhagwati Verma	praomoef@yahoo.co.in
242.	DFO KL JHARSUGUDA	dfokljsd@gmail.com
243.	Deputy Collector	gmcollectoratebargarh@gmail.com
244.	SOUMEN MONDAL	soumen.mondal@dvc.gov.in

245.	dfonoida	dfonoida@gmail.com
246.	25154229748	ddc-siwan-bih@nic.in
247.	Chandigarh Studio-Haryana	
248.	Dantewada CG	dantewada.cg@gov.in
249.	Kanyakumari Electricity distribution circle	sekanyakumari@gmail.com
250.	Dfo Berhampur	jagannathbrahma14114@gmail.com
251.	Rajesh Vashisht	xenngldam@bbmb.nic.in
252.	TNPCB	tnpcbocmms@gmail.com
253.	Adc Kapurthala	adckapurthala@gmail.com
254.	DM Central	dccentral@nic.in
255.	DM North	dmnorth001@gmail.com
256.	Jeevan Ram Meena	jeevan.doitc@gmail.com
257.	Morbi	fatema.makada@gmail.com
258.	DDC LAKHISARAI, BIHAR	ghanshyamscc@gmail.com
259.	DS NVDD	dcvarsha@gmail.com
260.	JC EG	cctojointcollectoreg@gmail.com
261.	Suresh kumar Baghel	baghelsureshkumar@gmail.com
262.	Vishavjit Kumar	vishavjit@icfre.org
263.	dfo nayagarh	dfonayagarh2016@gmail.com
264.	DEPUTY COMMISSSIONER INDUSTRIES MORADABAD / SAMBHAL	gmdicmor@nic.in
265.	DRDA CUDDALORE	drdacuddalore@gsmil.com
266.	Er. P. Rajendran	ceomwro@gmail.com
267.	Sushil D/barama, SO, GAAR Deptt. Govt. of Tripura.	sushil.debbarma74@gov.in
268.	east champaran	vidyanandrai2@gmail.com
269.	ravi1deep	eerobti@yahoo.in
270.	DC Kollam	dcklm.ker@gmail.com
271.	DC PANIPAT	azadsaini3@gmail.com
272.	MGNF Gurdaspur	mgnf21.srishtis@iima.ac.in
273.	T.Chanemougam	se1ped.pon@nic.in
274.	D C MANDYA	dcmandya09@gmail.com

275.	pro jhalawar	projhalawar@gmail.com
276.	Collectorate Trivandrum	admtvm14@gmail.com
277.	R D Patil, CPCB Lucknow	patil.cpcb@nic.in
278.	Swagatika, Asst. Collector, Balasore	swagatikads@gmail.com
279.	sheetal kumari	sheetalkumari61@gmail.com
280.	Regional officer	rorueppcb2013@gmail.com
281.	Somnath N.Bagul	somnath.bagul@nic.in
282.	Hisar Haryana	
283.	dfo	dfo.nabarangpur@odisha.gov.in
284.	sbm kannur	sbmkannur@gmail.com
285.	ADC Bangalore Rural	sakala.bngrur@gmail.com
286.	ADC G mohali	adc.ud.sas@gmail.com
287.	Anil Patel	anilkpatel23@gmail.com
288.	DC Hisar	dchsr@hry.nic.in
289.	Dinabandhu Gouda	dinabandhu.cpcb@nic.in
290.	Dr. K. Ranganathan	kranga.cpcb@nic.in
291.	JE BREDA SHEOHAR	ranjeetrj0@gmail.com
292.	BREDA	mdcell.sbpdcl@gmail.com
293.	Commissioner, Municipal Corporation Hisar	cmc.hisar1@gmail.com
294.	Saravanan	sharavenky72@gmail.com
295.	swamygowda dc office mandya	oatodcmandya09@gmail.com
296.	Bijay Kumar Behera	bijay.behera@dvc.gov.in
297.	DC Soreng, Bhim Thatal	dmsorengsikkim@gmail.com
298.	Mukesh PO	tanwarmukesh10@gmail.com
299.	Dr. Tamal Mondal	tgeneticszsi@gmail.com
300.	KSPCB, MANDYA	mandya@kspcb.gov.in
301.	DOIT Bharatpur	dlo.doit.bharatp@rajasthan.gov.in
302.	Malerkotla	gayatri.vidhate001@punjab.gov.in
303.	dc gurdaspur	dcofficegurdaspur@gmail.com
304.	surjeet mukharjee	ussec08@gmail.com
305.	DC Majuli	dc-majuli@gov.in

306.	Anu C S, DWWO, Malappueam, Kerala	gaurirathnam@gmail.com
307.	Prasoon	prasoon.cpcb@nic.in
308.	Collector-DNH	collector-dnh@nic.in
309.	DC Haveri	deo.haveri@gmail.com
310.	B. Subba reddy	pred.enceap@gmail.com
311.	suresh	setlwc@bbmb.nic.in
312.	Abhinav Garg	abhinav.garg94@punjab.gov.in
313.	Sukma DMC	
314.	Archana bugalia	rasarchanabugalia@gmail.com
315.	DC East Singhbhum	dc-jsr@nic.in
316.	Shamnadu C M	dpmidk.ksitm@kerala.gov.in
317.	kumari manisha	11203km@gmail.com
318.	vkshukla	vkshukla.cpcb@nic.in
319.	Rakesh Kumar Rai	rairk.67@gmail.com
320.	Vasanthi	eewrokodnagercoil@yahoo.in
321.	HQ PB	jdcirdp@yahoo.in
322.	Indu Sharma	induzsi@gmail.com
323.	South Garo Hills District	baghmara@nic.in
324.	Simdega District	aseem.iifm@gmail.com
325.	Suchitwa Mission Malappuram	dsmmlpm@gmail.com
326.	ADM P Shimla	adm-shi-hp@nic.in
327.	Diu-Collector	diu@nic.in
328.	Prashant	prashant.mandal@dvc.gov.in
329.	tarakesh t	tarakesht@gmail.com
330.	Sanjay Kumar	skumar.cpcb@nic.in
331.	ee	eepwdplg.pon@nic.in
332.	parampal special secretary water resources	parampalsidhu64@gmail.com
333.	Tridipta Das	tridipta@hotmail.com
334.	dc-sah	dc-sah@nic.in
335.	Iyappantamil Iyappantamil	iyappanthamizh@gmail.com
336.	Kamal Saini	zsikamal@gmail.com

337.	Ajay	dio-tum@nic.in
338.	DFM Sheohar	cabpy88@gmail.com
339.	Rajesh Gupta	gupta.rajeshkr65@gmail.com
340.	mc uklana	mcuklana123@gmail.com
341.	Mrinal	biswasmrinal@gmail.com
342.	Rahul Sindhu	rahulsindhu28@gmail.com
343.	COLLECTOR MUNGELI	mungeli.cg@gov.in
344.	Ashok V S	jdaagrimdy@gmail.com
345.	Er. P. Rajendran	ceomwro@gmail.com
346.	Gaurav lamba	gauravlamba89@gmail.com
347.	dfoklangul	dfoklangl@gmail.com
348.	Amar	acdhanbad2010@gmail.com
349.	DC Dumka	dcawasdumka@gmail.com
350.	IPS Anand	ipsanand2009@gmail.com
351.	IT manager Hazaribagh	deewakaragarwal@gmail.com
352.	PRATHVIRAJ CHOUDHARY	prathvirajbhadala@gmail.com
353.	Prof. Inderjeet Singh Sodhi	inderjeet.rgniyd@gmail.com
354.	baljeet kaur	bkaurbti@gmail.com
355.	Baljeet Kaur	fdksdm@gmail.com
356.	DC HAZARIBAGH	dc-haz@nic.in
357.	Durg-Chhattisgarh	
358.	Vikas Girdhar	vikgirdhar@gmail.com
359.	collector Mungeli	pegwar.nilay@gmail.com
360.	Avtar Kaur	avtarkaur2000@gmail.com
361.	DFO	dfoklangl@gmail.com
362.	PD DRDA	tscmandya@gmail.com
363.	REVENUE DEPT	biswnathsethi@gmail.com
364.	Vikas Girdhar	vikgirdhar@gmail.com
365.	ghanshyamscc	ghanshyamscc@gmail.com
366.	AP Special Chief Secretary GAD	praveenkolaventy@yahoo.com
367.	DIO SAHEBGANJ	edm.sahebganj@gmail.com

368.	Dc office Chatra	vkdas225@gmail.com
369.	PCCF Himachal Pradesh	pccf-hp@nic.in
370.	DPDO Basar	kmanya38@gmail.com
371.	Gyalshing Sikkim	suman847@gmail.com
372.	V N Sharma	vijaya.sharma@dvc.gov.in
373.	nic narayanpur	manoj.et07@gmail.com
374.	HQ PB	jdcirdp@yahoo.in
375.	NCGG, GOVERNMENT OF INDIA	akashsikdar3@gmail.com
376.	Tumkur	deo.tumkur@gmail.com
377.	dr m e hassan	ehtashamulhassan@gmail.com
378.	Ajambar Mohanty	ajambarmohanty456@gmail.com
379.	CO Boleng	jinipeyom@yahoo.com
380.	Executive Enginner	eepwdsvga@gmail.com
381.	Gyalshing Sikkim	suman847@gmail.com
382.	Rajeev Singh Bhadauria	bhadauriarajeevnam@gmail.com
383.	ddc	vaishalinrega@gmail.com
384.	swamygowda dc office mandya	oatodcmandya09@gmail.com
385.	varsha Bhuriya	dcvarsha@gmail.com
386.	25154229748	fatema.makada@gmail.com
387.	Commissioner, Municipal Corporation Hisar	cmc.hisar1@gmail.com
388.	Durg-Chhattisgarh	
389.	G THIRUMURTHY CPCB	thiru.cpcb@nic.in
390.	SARAN	saranprashashan@gmail.com
391.	Vijay kr das Deputy Collector Chatra	vkdas225@gmail.com
392.	AC GR SGR	devdarshdeep@gmail.com
393.	DDC Sitamarhi	kvinay31@gmail.com
394.	Sukma DMC	
395.	ashwini	mandya@kspcb.gov.in
396.	DM Washim	collector.washim@maharashtra.gov.i
<u></u>	<u> </u>	1 11 1700 1
397.	Gopal Chandra Sahu	sahugopalchandra79@gmail.com

399.	DFM Sheohar	cabpy88@gmail.com
400.	DFO KL Angul	dfoklangl@gmail.com
401.	Durg-Chhattisgarh	
402.	Narendra Kumar	narendra.kumar65@nic.in
403.	RR NAYAK	rranyak@gmail.com
404.	Rabi Nrayan Sahoo	r4binarayan@gmail.com
405.	Satyabrata Sahu, ACS, Govt of Odisha	biswnathsethi@gmail.com
406.	DC Dumka	dcawasdumka@gmail.com
407.	Mansa-Punjab	
408.	Vishavjit Kumar	vishavjit@icfre.org
409.	XEN/ GW	xensurface1.mohali@gmail.com
410.	narayanpur	manoj.et07@gmail.com
411.	sreedhanya suresh	sreesreedhanya@gmail.com
412.	sanjay kothari	abhiarushi2@yahoo.com
413.	ADC kapurthala	adckapurthala@gmail.com
414.	ADM Koraput	adm.kora@nic.in
415.	Ajambar Mohanty	ajambarmohanty456@gmail.com
416.	Collector & DM jagatsinghpur	dm-jagatsinghpur@nic.in
417.	DDF Sangrur	meghac2210@gmail.com
418.	Gaurav lamba	gauravlamba89@gmail.com
419.	Girija Shankar	girijashanker11@gmail.com
420.	Hushan Lal Kamboj dy chief engineer BDC bbmb	sebdc@bbmb.nic.in
421.	PRATHVIRAJ CHOUDHARY	prathvirajbhadala@gmail.com
422.	Vijay kr das Deputy Collector Chatra	vkdas225@gmail.com
423.	25154229748	ceomwro@gmail.com
424.	Archana bugalia	rasarchanabugalia@gmail.com
425.	Rita Dhiman	dhiman.rita@nic.in
426.	Kamalakannan M., ZSI	kamalakannanm1@gmail.com
427.	MANAGER KK	smkk@tnebnet.org
428.	PAKUR	webdeepanker@gmail.com
429.	balodabazar	edmbalodabazar.cg@gmail.com

430.	dimpal DPM	dpm-surat@gujarat.gov.in
431.	Archana Dubey	archanadubeynd@gmail.com
432.	DC Ydg	dcydg123@gmail.com
433.	se mandya	seemandya@gmail.com
434.	Baripada, Mayurbhanj, Odisha	dfobaripada.od@gmail.com
435.	COLLECTOR MUNGELI	mungeli.cg@gov.in
436.	Swagatika, Asst. Collector, Balasore	swagatikads@gmail.com
437.	Praveen Kumar Dhiman	pkd5135@gmail.com
438.	Swagatika, Asst. Collector, Balasore	swagatikads@gmail.com
439.	Anu C S, DWWO, Malappueam, Kerala	gaurirathnam@gmail.com
440.	DDPO Amarinder	amarinderchauhan@gmail.com
441.	Sangeeta Thapa	sangeetamussoorie@gmail.com
442.	TNPCB	tnpcbocmms@gmail.com
443.	Vivek	vivdream2008@gmail.com
444.	ADC RD Ludhiana	drdaludhiana@gmail.com
445.	lenovo	dc-sah@nic.in
446.	COLLECTOR BARMER	dm-bar-rj@nic.in
447.	Chandrakant Shetkar	chandrakantshetkar02@gmail.com
448.	DIO, NIC, Malappuram	pavanan.p@nic.in
449.	Director, CES, Odisha	cesodisha@gmail.com
450.	Prof. Inderjeet Singh Sodhi	inderjeet.rgniyd@gmail.com
451.	Ravi kant Yadav	kantravi1434@gmail.com
452.	South Garo Hills Admin	baghmara@nic.in
453.	ddc siwan	ddc-siwan-bih@nic.in
454.	dfo	dfo.nabarangpur@odisha.gov.in
455.	Bhavin Bhatt	bhavin.b@germi.res.in
456.	Bhupendra	edm.mahasamund@gmail.com
457.	Kumari Nikita	nikinikita258@gmail.com
458.	Penga Tato	dc-wsiang-arn@nic.in
459.	anil dhawan	dshrd@bbmb.nic.in
460.	Nic South Goa	dio-sgo@nic.in

461.	Rahul	steno-ps@govcontractor.in
462.	SOURAV BHUNIA	sourav.bhunia@dvc.gov.in
463.	Baljeet Kaur SDM Faridkot	fdksdm@gmail.com
464.	Executive Engineer Planning	eepwdplg.pon@nic.in
465.	KAMALAKANNAN M., ZSI	kamalakannanm1@gmail.com
466.	Kumar Rohit	rohit.epf@gmail.com
467.	Shailesh Kumar	shalesh317@gmail.com
468.	kartik Ghosh	kartik.ghosh@dvc.gov.in
469.	IPS Anand	ipsanand2009@gmail.com
470.	Sukma DMC	
471.	TNEB SIRKALI	trg4453ee1@tnebnet.org
472.	director nhp	bbmbhp3@gmail.com
473.	vimal	se_cdo@yahoo.com
474.	Dr. Tamal Mondal	t_genetics@yahoo.com
475.	Executive Enginner	eepwdsvga@gmail.com
476.	Prof. Inderjeet Singh Sodhi	inderjeet.rgniyd@gmail.com
477.	Shailesh Kumar	shalesh317@gmail.com
478.	Shanthi B	bshanthi141073@gmail.com
479.	kunal	kunal3313@gmail.com
480.	selva	skritwiz@gmail.com
481.	vimal	se_cdo@yahoo.com
482.	AP Special Chief Secretary GAD	praveenkolaventy@yahoo.com
483.	CS WEST BENGAL	wbpwdhepdesk@gmail.com
484.	Durg-Chhattisgarh	
485.	Gagan Garg	financeofficerncgg@gmail.com
486.	NavaRaipur-Chhattisgarh	
487.	SPL CS TELANGANA	iasshalinimisra@gmail.com
488.	Sukma DMC	
489.	Sunil Kumar	sunil011@yahoo.com
490.	TNPCB	tnpcbocmms@gmail.com
491.	Adptskkm	adptskkmi@gmail.com

492.	Bihar State Pollution Control Board	bspcb@yahoo.com
493.	DDF Sangrur	meghac2210@gmail.com
494.	DFM Sheohar	cabpy88@gmail.com
495.	JC EG	cctojointcollectoreg@gmail.com
496.	Jeevan Ram Meena	jeevan.doitc@gmail.com
497.	Megha	meghac2210@gmail.com
498.	PRATHVIRAJ CHOUDHARY	prathvirajbhadala@gmail.com
499.	Prof V N Alok	vnalok@gmail.com
500.	South Garo Hills District	baghmara@nic.in
501.	Viswanath G R	grv@cpri.in
502.	ashish kumar	ashish.kumar@mp.gov.in
503.	dfogbn	dfonoida@gmail.com
504.	pd drda	tscmandya@gmail.com
505.	sheetal kumari	sheetalkumari61@gmail.com
506.	2515 422 9748	sukhdevmrar007@gmail.com
507.	ACF Bhadrak	drshyama.bharati@gmail.com
508.	ACF Bhadrak	drshyama.bharati@gmail.com
509.	ADC RD Ludhiana	drdaludhiana@gmail.com
510.	Asst. Collector Balasore	hiranmayeepanda91@gmail.com
511.	DDC.Siwan	ahsanipc786@gmail.com
512.	DDF Sangrur	meghac2210@gmail.com
513.	DMVIDISHA	dmvidisha@nic.in
514.	DRM Saran	irad-brsardrm@supportgov.in
515.	DS	deputy-secretary@nmcg.nic.in
516.	Deputy commissioner Chikkaballapur District	deo.ckbpur@gmail.com
517.	District Collector-Puducherry	dcrev.pon@nic.in
518.	Drop ic kallakurichi	adpkki@gmail.com
519.	Environment	tamilnadudoe@gmail.com
520.	Munish Parihar	munishparihar@gmail.com
521.	RAMANATHAPURAM - TAMILNADU	collrmdtn@gmail.com
522.	Sajjad Mufti CWLW Ladakh	cwlwladakh@gmail.com

523.	Sunil Singh chauhan Moradabad	robareily@uppcb.in
524.	ajay arora	ajayarora20@gmail.com
525.	bemetara	tsahu5696@gmail.com
526.	brahma	jagannathbrahma14114@gmail.com
527.	director nhp	bbmbhp3@gmail.com
528.	vimal	se_cdo@yahoo.com
529.	Abhijit Sen	abhijit.sen@dvc.gov.in
530.	Collector & DM jagatsinghpur	degsjspur@nic.in
531.	DM Dhalai	dmdhalai-tr@nic.in
532.	DURG_DMC	
533.	Drop ic kallakurichi	adpkki@gmail.com
534.	NEERAJ CHAUHAN	nicychauhan@gmail.com
535.	PS Jal shakti	rahilkumargupta@gmail.com
536.	Penga Tato	dc-wsiang-arn@nic.in
537.	Sanjay Prasad	sanjay.prasad1@wipro.com
538.	Susan George	susan.george@nic.in
539.	Tiruvallur Internship	tvlrinternship@gmail.com
540.	Vivek	vivdream2008@gmail.com
541.	Vivek	vivdream2008@gmail.com
542.	XEN Bhakra DAM BBMB	sukhdevmrar007@gmail.com
543.	NCGG, GOVERNMENT OF INDIA	akashsikdar3@gmail.com





National Centre for Good Governance (NCGG)

Department of Administrative Reforms & Public Grievances

Ministry of Personnel, Public Grievances & Pensions

Government of India



011 - 2616 9139



www.ncgg.org.in



ncgg-dopt@nic.in



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