Giving Back to Swachh Bharat Mission

Sector: Sanitation	No. of Units	Unit Cos (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65	
MISSION MARYADA (Community Initiative to Resurgence of Slipped back Nirmal Gram Panchayats) in Bihar	218	6,50,000 per Gram Panchayat	10,000 per Gram Panchayat	
Re-construction of Defunct Toilets in Chhattisgarh	2,72,423	12,000 per toilet	185 per toilet	
Construction of Community Toilets in Maharashtra	664	1,80,000 per toilet	2,769 per toilet	
Re-construction of Defunct Toilets in Maharashtra	55,202	12,000 per toilet	185 per toilet	
Purchase of Technologies in Maharashtra	12	2,00,000 per machinery	3,077 per machinery	
Solid Liquid Waste Management in Maharashtra	12	20,00,000 per unit	30,769 per unit	
Construction of Sanitary Parks in Odisha	21	5,00,000 per Sanitary Park	7,692 per Sanitary Park	
Establishment of Sanitary Marts in Odisha	26	2,00,000 per Sanitary Mart	3,077 per Sanitary Mart	
Improvisation of Individual Household Toilets for differently abled persons in Odisha	5,300	8,000 per toilet	123 per toilet	

Sector: Sanitation	No. of Units	Unit Cos (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65	
Construction of Urinal Blocks in Odisha	40	2,00,00 per urinal block	3,077 per urinal block	
Solid and Liquid Waste Management in Odisha	398	20,000 per unit	308 per unit	
Construction of Toilet Blocks in Gram Panchayat Offices and Left out Institutions in Odisha	300	40,000 per toilet block	616 per toilet block	
Bio Digestor Public toilets in Sherpur, Rajasthan	50	70,000 per public toilet	1,077 per public toilet	
Construction of Individual Toilets in Urban areas of Rajasthan	2,20,222	4,000 per toilet	62 per toilet	
Conversion of Dry Latrines into Sanitary Toilets in Sarmathura, Rajasthan	3,372	30,000 per toilet	462 per toilet	
Construction of Individual Toilets in Barmer, Rajasthan	323	12,000 per toilet	185 per toilet	
Integrated Sanitary Complex in Sikkim	200	10,00,000 per Sanitary Complex	153,85 per Sanitary Complex	
Audio-Visual Documentation of Best Practice in Uttrakhand	17	4,00,000 per film	6,154 per film	
Re-construction of Defunct Toilets in Uttrakhand	1,10,501	12,000 per toilet	185 per toilet	

Sector: Sanitation	No. of Units	Unit Cos (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65
Construction of Community Toilets in Nadia, West Bengal	500	12,000 per toilet	185 per toilet
Reconstruction of Defunct Individual Household Toilets in Nadia, West Bengal	49,311	12,900 per toilet	198 per toilet
Reconstruction of Defunct Toilets in Medinipur , West Bengal	99,764	10,000 per toilet	154 per toilet
Construction of Community Sanitary Complex in Medinipur, West Bengal	250	1,80,000 per sanitary complex	2,769 per sanitary complex
Improve Latrines in Flood Affected Areas in Medinipur, West Bengal	1,25,000	5,000 per toilet	77 per toilet
Construction of Latrines in Laterite Zones in Medinipur, West Bengal	50,000	3,000 per toilet	46 per toilet
Reconstruction of the Defunct Latrines in Birbhum, West Bengal	89,800	12,000 per toilet	185 per toilet
Construction of Defunct Toilets in Bardhaman , West Bengal	1,75,607	12,000 per toilet	185 per toilet

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Sector: Sanitation	No. of Units	Unit Cos (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65	
Construction of Toilet in Bardhaman, West Bengal	45,957	12,000 per toilet	185 per toilet	
Construction of Community Toilet in Bardhaman, West Bengal	308	3,50,000 per community toilet	5,385 per community toilet	
Solid and Liquid Waste Management in North Karnataka	38	20,00,000- 45,00,000 for North Karnataka	30,769-69,231 for North Karnataka	
Solid and Liquid Waste Management in South Karnataka	4	1.5 crores For South Karnataka	230,769 For South Karnataka	
Solid and Liquid Waste Management in Udupi, Karnataka	35	22,55,000 - 48,26,000	181,538,5	
Construction of new Individual Household Latrines in Thrissur, Kerala	388	8,000 per toilet	123 per toilet	
Conversion of Pit Latrines into Sanitary Latrines in Thrissur, Kerala	720	8,000 per toilet	123 per toilet	
Conversion of Insanitary Latrines into Sanitary Latrines in Thrissur, Kerala	300	8,000 per toilet	123 per toilet	

Overseas Indians can select a project in totality or an individual component of project as per state or sector of preference and can contribute as an individual, or a group of individuals or through Indian Associations.

Giving Back to Social and Developmental Projects

Name of Project	No. of Units	Unit Cost (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65	
Sector: Women and Child Development	Sector: Women and Child Development			
Upgradation of Govt sponsored Child care and Mother care centres (Anganwadi Kendras) in Madhya Pradesh	418	1,00,000 - 1,50,000 per Centre	1,538 to 2,308 per Centre	
Strengthening Economic Power of Mizo Women through 'Skill Development and Self Help Group' in 7 towns in Mizoram	1.16 -1.39 crores per town		178,462 to 213,846 per town	
Sector: Sustainable Livelihood				
Strengthening of Industrial Training Institutes in Madhya Pradesh	5	2 crores per Institute	307,692 per Institute	
Promoting Livelihood Opportunities among Urban Poor Women's Groups in Bihar	1,270	4,489 per beneficiary	69 per beneficiary	
Sector: Education				
Drinking water facility in Govt. Primary and Upper Primary Schools in Rajasthan	1,434	90,000 per school	1,385 per school	
Electricity connections in Govt. Primary and Upper Primary Schools in Rajasthan	37,360	30,000 per school	462 per school	
Boundary wall in Govt. Primary and Upper Primary Schools in Rajasthan	11,639	5,00,000 per school	7,692 per school	
Construction of Additional Classrooms in Punjab	983	6,50,000 per school	10,000 per school	
Safe Drinking Water Facilities (RO systems) in Primary Schools in Punjab	2,205	30,000 per school	462 per school	
Safe Drinking Water Facilities (RO systems) in Secondary Schools in Punjab	881	50,000 per school	769 per school	

Overseas Indians can select a project in totality or an individual component of project as per state or sector of preference and can contribute as an individual, or a group of individuals or through Indian Associations.

The Government is keen to accelerate the pace of social development of the region so that it may enjoy inclusive growth. To support these efforts, we appeal to you to fund projects in North East India. You can contribute as an individual, or a group of individuals or through Indian Associations.

Projects in North East India

Name of Project	No. of Units	Unit Cost (Rs.)	Unit Cost in (USD) approx \$1 = Rs 65	
Sector: Sustainable Livelihood				
Enhancement of Livelihoods through Livestock Production for Self Help Groups of Kolasib District, Mizoram	521	40,000 per poultry unit	615 per poultry unit	
Enhancement of Livelihoods through Livestock Production for Self Help Groups of Serchhip District, Mizoram	995	45,000 per piggery unit	692 per piggery unit	
Sector: Education				
Construction of School Building in Sikkim	84 Lakhs per building		129,231 per building	
North Sikkim Construction of Gallery in Play Ground and Procurement of Lab Equipments for Science Lab	1.1 crores		169,231	
South Sikkim Construction of Science Lab, School Building, & Repairing of Floors of Class Rooms	1 crore- 1.5 crores		153,846 to 230,769	
West Sikkim Construction of Auditoriums; Lab; Dining Halls, Supply of learning aids; boundary walls Safe Drinking Water facilities, and Electrification	1.1 crores- 10.3 crores		169,23 to 158,462	
East Sikkim Construction of Multipurpose hall, School Buildings	77 Lakhs and 2.1 crores		118,462 and 323,077	
Solid Waste Management, (SWM); Towards Zero Waste in 20 towns of Sikkim	35-75 lakhs per town		538,46 to 115,385 per town	
Solid Waste Management in seven towns in Mizoram	1.7 crores per town		261,538 per town	

More projects from various states will be added on a regular basis. Visit www.idfoi.org for detailed project information.