### सं॰: डब्ल्यू-11042/21/2011-सीआरएसपी भारत सरकार पेयजल एवं स्वच्छता मंत्रालय एनबीए प्रभाग

12वॉ तल, पर्यावरण भवन, सीजीओ काम्प्लैक्स, लोधी रोड, नई दिल्ली, 110003

दिनांक: 10/07/2014

सेवा में.

प्रधान सचिव/सचिव, प्रभारी-ग्रामीण स्वच्छता सभी राज्य/संघ राज्य क्षेत्र

विषय: निर्मल भारत अभियान(एनबीए) के संबंध में नैशनल लेवल मॉनिटर्स द्वारा प्रस्तुत मॉनिटरिंग रिपोर्ट।

महोदय,

जैसा कि आपको विदित है, ग्रामीण विकास मंत्रालय नैशनल लेवल मॉनिटर्स (एनएलएमएस) के माध्यम से निर्मल भारत अभियान (एनबीए) सिहत उनके कार्यक्रमों के क्रियान्वयन को मॉनिटर कर रहा है। ग्रामीण विकास मंत्रालय ने फेज-॥ (मई-जुलाई 2014) के दौरान देश के विभिन्न जिलों के संबंध में रैगुलर मॉनिटरिंग रिपोर्ट की एक प्रति प्रेषित की है। इस फेज के दौरान एनएलएमएस द्वारा 26 राज्यों में 287 जिलों को कवर किया है। एनएलएमएस से प्राप्त इन 287 जिला स्तरीय रिपोर्टों के आधार पर कार्यक्रम-वार रिपोर्ट तैयार की गई हैं। रिपोर्ट एमओआरडी की वेबसाइट पर उपलब्ध हैं।

2. निर्मल भारत अभियान (एनबीए) के संबंध में रिपोर्ट की एक प्रति इसके साथ भेजी जाती है। यह निवेदन है कि संबंधित जिलों की निर्देश दें कि वे रिपोर्ट में उल्लिखित बिन्दुओं पर तत्काल संज्ञान लें। संलग्न: उपरोक्त अनुसार

भवदीय (सुजॉय मजुमदार) निदेशक (एनबीए)

### प्रतिलिपि:

- 1. राज्य समन्वयक, एनबीए, सभी राज्य/संघ राज्य क्षेत्र
- 2. निदेशक, एनआईसी, एओडीडब्ल्यू एंड एस- मंत्रालय की वेबसाइट पर डालने के लिए
- 3. फाइल सं॰ डब्ल्यू-11042/21/2011-सीआरएसपी के लिए

## NLM

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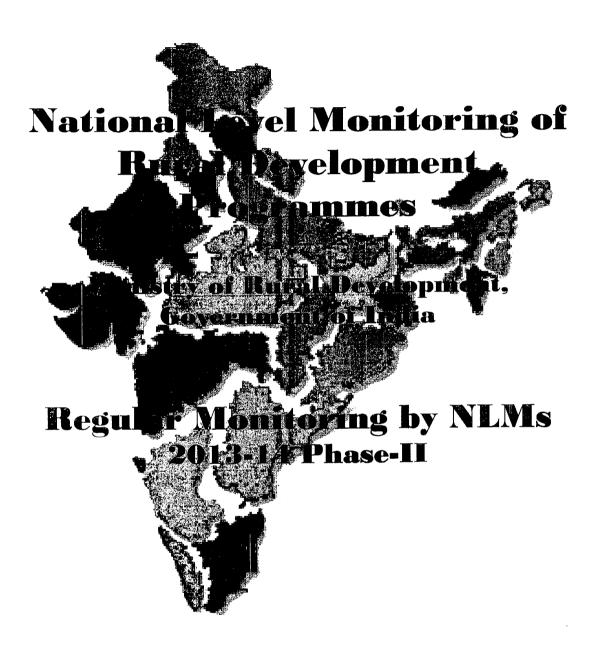
National Level Monitoring

Regular Monitoring of Rural Development Programmes



Phase - II Visits By NLMs May-July 2014 सामुदायिक महिला शोचालय मोही

Nirmal Bharat Abhiyan (NBA)



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Disclaimer: This is a compilation of the reports submitted by the National Level Monitors. The views expressed in this Report are those of the National Level Monitors, and do not necessarily represent the views of Ministry of Rural Development, the Government of India or CMI Social Research Centre.

CHAPTER	CONTENTS	PAGE NO
I	Introduction	1-3
II	Nirmal Bharat Abhiyan (NBA)	4-10
III	Annexure (Tables)	11-21
IV	Annexure (Data Collection Format)	



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### Regular Monitoring by National Level Monitors (NLMs) 2013-14 Phase II

onitoring of Rural Development Programmes is being given a lot of importance by the Government of India. It is also considered very important for efficient delivery at the grass root level particularly in view of the substantial step up in the allocation of funds for rural development programmes. In order to be able to identify lacunae and discrepancies regularly a set of performance indicators have been developed for each of the Programme. Information collected on these indicators through various mechanisms help the programme managers to carry out mid course corrections as and when necessary.

The Ministry recognizes the importance of independent monitoring and has evolved a comprehensive mechanism for monitoring the implementation of its programmes through third party independent monitors. These National Level Monitors (NLMs) are drawn from a panel of selected retired civil/defence service officers and reputed and having experience in rural development sector. Academia with proven experience in social work related to rural development is also on this panel. Institutional NLMs are empanelled from reputed non government institutions having experience in monitoring and evaluation of the programmes of this Ministry.

	NLMs reports should provide information that will be useful in
o :	Analyzing the situation of the programme:
in e	Determining whether the inputs in the programme are well utilized;
m i A	Identifying problems facing the community and finding solutions;
	Ensuring all activities are carried our properly by the right people and in time;
	Using lessons from one project experience on to another;
	Determining the appropriateness of programme planning for achieving its objectives.

During the 2013-14 Phase I visits, reports were received for 299 Districts. In the Phase II, 287 Districts were covered.

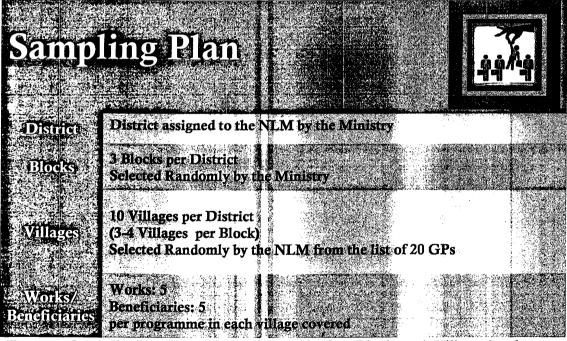
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NLMs were required to collect information on structured formats for each programme and submit a detailed report covering all the aspects of monitoring of all rural development programmes. The data so collected was entered online on a customized web based application and was collated and analysed for preparing this all India report.

The National Level Monitors were required to visit 10 villages in 3 Blocks during their visit in each District. The selection of Blocks/ Villages was done randomly by the Ministry. NLMs were provided a list of 20 GPs from which they were asked to select 10 villages. 3-4 Villages per block and not more than one village from a GP were to be selected. They were also asked to ensure selection of such villages where, to the extent possible, all the programmes of MoRD are implemented. The NLMs were also asked to avoid the villages already visited by the NLMs in the previous visits to the district.

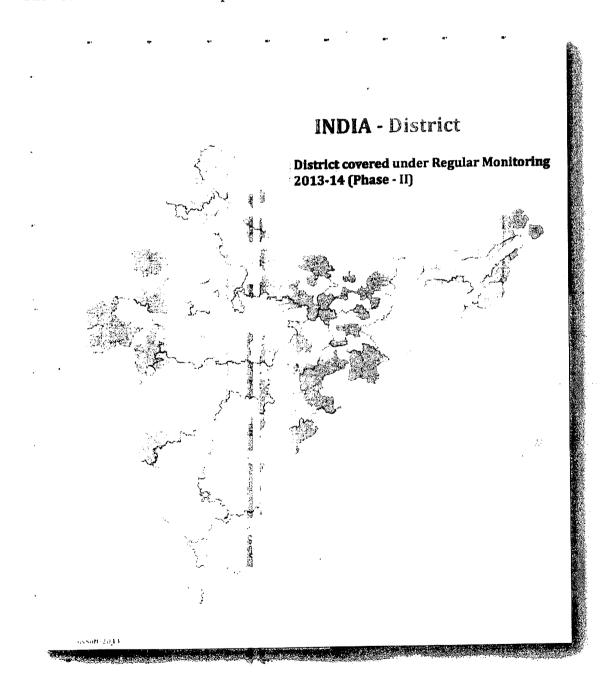


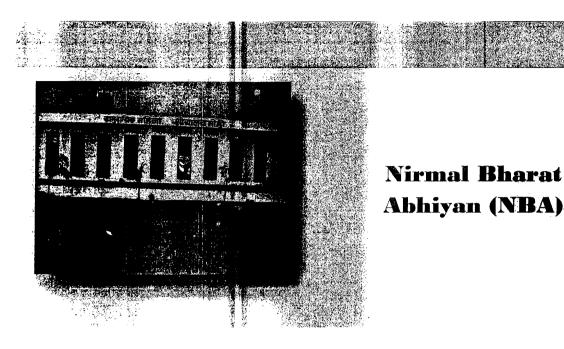
Formats for collecting information from District, Block and Village level were circulated and the NLMs were asked to provide the information accordingly. A copy of formats A, B & C used for collecting information during this visit is provided at Annexure – II.

The coverage in Phase II Visits is provided in the table below.

Toverage under Reg	ular Monitoring 2013-14 Phas	e- <b>11</b>
Districts	287	244 pr - 24
Blocks	858	
Villages	2868	Surviva (A. S.

The 287 districts covered are spread over 26 States (Table 1.1 & 1.2).





Many diseases and child health problems mainly due to consumption of unsafe drinking water, improper disposal of human excreta, improper environmental sanitation and lack of proper hygiene practices seriously affect the rural poor in India. The problem of sanitation is not only of providing necessary resources but also is of improving the use of toilets and community hygiene practices. The Government of India launched the Central Rural Sanitation Programme (CRSP) in 1986 primarily with the objective of improving the quality of life of the rural people and also to provide privacy and dignity to women. The Total Sanitation Campaign (TSC) emphasizes more on Information, Education and Communication (IEC), Human Resource Development and Capacity Building Activities to increase awareness among the rural people and generation of demand for sanitary facility. It also aims at enhancing people's capacity to choose appropriate option through alternate delivery mechanisms as per their economic condition. Encouraged by the success of Nirmal Gram Puraskar, TSC has been renamed as "Nirmal Bharat Abhiyan" (NBA). The objective is to accelerate the sanitation coverage in the rural areas so as to comprehensively cover the rural community through renewed strategies and saturation approach.

### **NBA** Objectives:

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- > Bring about an improvement in the general quality of life in the rural areas.
- Accelerate sanitation coverage in rural areas to achieve the vision of Nirmal Bharat by 2022 with all gram panchayats in the country attaining Nirmal status.
- Motivate communities and Panchayati Raj Institutions promoting sustainable facilities through awareness creation and health education.
- To cover schools/Anganwadis in rural areas with sanitation facilities and undertake proactive promotion of hygiene education and sanitary habits among students.
- > Encourage cost effective and appropriate technologies for ecologically safe and sustainable sanitation.
- Develop community managed environmental sanitation systems focusing on solid & liquid waste management for overall cleanliness in the rural areas.

Coverage und	er Regular Monito	ring 2013-14 Phase-H <b>NBA</b>	
Districts		287	
Blocks	*	858	especialism (Fig. )
Villages		2868	

### 10.1 Individual Household Latrines (IHHL)

The NLMs during their visits to 287 Districts spread all over 26 States have assessed the implementation of the programme in terms of providing Individual Household Latrines (IHHLs) and usage of the facility amongst the households.

The NLMs conducted a random check in the village area, visiting houses, interviewed families on various aspects of toilet construction and usage in order to ascertain the sanitation status in these villages. NLMs also collected data on sanitation coverage in the villages visited by them. According to the information collected only 46% of the total households in the visited villages were having toilets. 44% of the BPL households and 47% of the APL households were having toilets.

Andhra Pradesh, Arunachal Pradesh, Bihar, Chhattisgarh, Jammu & Kashmir, Jharkhand, Karnataka, Madhya Pradesh, Meghalaya, Odisha, Rajasthan, Tamil Nadu, Uttar Pradesh and West Bengal still have at least 50% of their BPL households without toilets.

NLMs have also reported that 1% of the total households are using community toilets or sanitary complexes. These were found in many of the visited districts of Arunachal Pradesh (1° o). Gujarat (1%), Jammu & Kashmir (2%), Karnataka (3%), Maharashtra (3%), Manipur (1%), Nagaland (2° o), Punjab (6%), Rajasthan (1%), Tamil Nadu (5%) and Uttar Pradesh (1%). [Table – 10.1]

### 10.2 IHHL Coverage - Distribution of Villages in terms of Coverage

Only in 11% villages all over the Country have achieved 100% coverage so far. While 33% villages have only 1/4th of their population covered, 24% villages have upto 50% coverage and 16% villages have upto 75% households covered. 16% villages have covered 3/4th of their population but have not reached total coverage.

% of Ho	uscholds	in the village having	access to toiler f	acility	of villages visit	ed by the NLMs	10.70
Upto 25					3.	3	
26 -50		Territory and				4	
51 –75					10	5	
76-99					1991	i e de la companya da la companya d	
100			*		11		

In 69% of the visited villages, the NLMs have reported that the practice of open defecation was still prevalent. *Table 10.2*]

# 10.3 IHHL Coverage – Distribution of Villages in terms of Coverage (NGP awarded coverage)

Out of 2868 visited villages 247 were Nirmal Gram Puraskar awarded villages where efforts were made for ensuring full sanitation coverage and their achievements were recognized. NLMs have verified the status of these GPs and slip backs if any and have reported on the very first premise of IHHI. to all the households.

In some of the visited villages of Bihar, Gujarat, Haryana, Kerala, Madhya Pradesh, Tamil Nadu and Uttar Pradesh less than 25% households were having access to toilets.

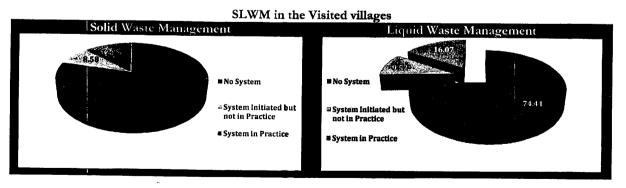
% of Ho	useholds in the village having access to to	oilet	facility : %.of	villages visited b	y the NLMs
Upto 25		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	
<b>26</b> -50		14		. 8	
51 75		7	and the second s	13	
76-99				39	
100				36	

States where the NGP awarded villages have achieved and sustained the coverage in terms of having functional IHHL are Jammu & Kashmir and Mizoram. In 30% of the NGP awarded visited villages, which have reached ODF status were reported having evidence/ practice of open defecation. In the entire sample villages of Andhra Pradesh, Bihar, Chhattisgarh, Jammu & Kashmir, Jharkhand, Odisha and Rajasthan open defecation was observed.

Awareness campaign followed by a people centered Strategy and Community saturation approaches are the answer to this problem. PRIs and SHGs should be facilitated and empowered to lead the awareness campaign, house visits and other IEC activities. Capacity building of these groups and PRIs must be strengthened and appropriate/need based trainings should be designed for different stakeholders. Mechanisms should be developed to ensure effective and functional VWSCs. [Table 10.3]

### 10.4 SLWM in the Villages

One of the prime objectives of NBA is to improve the general quality of life in the rural areas and Solid and Liquid waste Management is one of the key components to address this. SLWM is taken up in a project mode for each Gram Panchayat and assistance from professional agencies. NLMs were to verify the initiative carried under SLWM in the sample villages



In villages of Gujarat (22%), Haryana (33%), Jharkhand (24%), Maharashtra (49%) and Sikkim (40%) some projects have been taken up under Solid Waste Management. [Table 10.4]

### 10.5 RSM -PC Uses

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Rural Sanitary Mart is an outlet dealing with the materials, hardware and designs required for a sanitary package like construction of sanitary latrines, soakage and compost pits, vermicomposting, washing platform, certified domestic water filters and other sanitation & hygiene accessories. The main aim of having a RSM is to provide materials, services and guidance needed for constructing different types of latrines and other sanitary facilities for a clean environment. Production centres are the means to produce cost effective affordable sanitary material at the local level. These are a commercial venture with a social cause.

NLMs have reported on the functionality/usage of RSM-PCs in 2868 villages of 287 districts. It has been found that procurement of material is done only through RSM in 15% sample villages. In the villages of Assam (11%), Bihar (9%), Chhattisgarh (12%), Gujarat (7%), Haryana (11%), Himachal Pradesh (2%), Jammu & Kashmir (4%), Karnataka (2%), Madhya Pradesh (15%), Maharashtra (38%), Manipur (20%), Meghalaya (8%), Nagaland (9%), Odisha (3%), Punjab (22%), Rajasthan (17%), Sikkim (10%), Tamil Nadu (17%), Tripura (8%), Uttar Pradesh (19%), Uttarakhand (3%) and West Bengal (78%), RSMs were found operational.

In only 5% sample villages Procurement Centre were producing sanitary material at local level and in 5% villages RSM & PC were functional and villagers were benefitting from them.

In 75° o villages covered all over 26 states, no RSM- PC is operational to assist/ guide the rural poor in procuring sanitary material. [Table -10.5]

State of Styles	Processing Districts where, procurement of material is not done through RSM-PC ain a sample villages 4. 4.4.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	my.of the 🚧
Andhra Pradesh	Anantapur, Cuddapah, East Godavari, Mahbubnagar, Nellore, Prakasam, Visakhaj Warangal	oatamani,
Arunachal Pradesh	Anjaw, East Kameng, Hast Stang, Fawang, Tirap, Upper Dibang Valley, Upper Sta	ng
Assam	Bongaigaon, Dhemaji, Kamrup, Kamrup (metro), Lakhimpur, North Cachar Hills	
Bihar (i	Araria, Arwal, Begusarai, Khagaria, Kishangani, Madhepura, Munger, Muzaffarpur Sheohar	Robitas
Chhattisgarh	Durg, Korba, Korea, Raipur	
Gujarat 🧦 🔭	Ahmadahad, Bharuch, Jamuagar, Kurcheth, Navasari, Rajkor, Surat, Stirendrahaga	z, Vadodara
Haryana	Gurgaon, Jind, Karnal, Kurukshetra, Panchkula	
Himachal Pradesh	Chamba, Kangra, Kully, Mandi	
Jammu And Kashmir	Badgam, Kishtwar, Poonch, Reasi, Samba, Shopian	
Jharkhand .	Lohardaga, Palamu, Ramgara, Ranchi, Simdega	
Karnataka	Belgaum, Bellary, Davanagere, Haveri, Koppal, Mysore	
Madhya Pradesh	Alirajpur, Balaghat, Barwanij Datia, Dhar, Gwallor, Harda, Indore, Khargone, Na Rewa, Shivpuri, Ujjain	singhput,

State - ng 4 / 1884y es	Districts where procurement of material is not done sample villages	through RSM-PC in any of the
Maharashtra	Aurangabad, Bhandara, Chandrapur, Jahia, Nagpur, Solapi	ur, Wardha
Manipur	Imphal East, Thoubal at 1	name of the state
Meghalaya	East Garo Hills, Jaintia Hills, Ri Bhoi, South Garo Hills	
Nagaland	Kiphire, Longleg, Mon, Phek, Tuensang, Wokha	
Odisha	Bargarh, Bolangir, Deogarh, Dhenkanal, Gajapan, Jaipur, S	Sambalpur
Punjab 🦸 🚕 👟	Barnala, Patengarh Sahib, Pazilka, Perozepur, Jalandhar, K. Padala, Sangrur	apurthala, Ludhiana, Nawanshahr,
Rajasthan	Ajmer, Bundi, Jhalawar, Jodhpur, Nagaur, Sawai Madhopu	r, Tonk
Tamil Nadu	Ariyalur, Colmbatore, Guddalore, Nagapartinam, The Nilgi	iris, Tinuppur, Tiruvallur, Vellore
Uttar Pradesh	Allahabad, Banda, Barabanki, Bastl, Chitrakoot, Gautam B Jhansi, Kaushambi, Lalitput, Lucknow, Maharajganj, Maho Sant Ravidas Nagar, Siddharth Nagar, Sonbhadra	
Uttarakhand	Rudra Prayag, Udam Singh Nagar	l l
West Bengal	Jalpaiguri	**************************************

# 10.6 NLMs assessment on level of awareness on sanitation and hygiene practices

The effects of poor sanitation seep into every aspect of life – health, nutrition, development, economy, dignity and empowerment. It perpetuates an intergenerational cycle of poverty and deprivation. To meet the country's sanitation and hygiene challenge there is an urgent need to focus on triggering the demand to build toilets, ensuring their quality, use and maintenance. This is achieved by creating a culture of "social sanctions" that challenge the acceptance of open defecation once and for all. Making this happen requires substantial resource and time investment to inculcate a lasting change in behaviour and adoption of key hygiene practices at the community and household level. The NLMs were to report on the community awareness on sanitation and safe hygiene practices in all the sample villages.

NLMs have assessed the districts on various parameters and '16% villages were rated as 'Good'; 61% villages were rated 'Average'; and 23% villages were rated Poor' to in terms of level of awareness on sanitation and hygiene practices. [Table 10.6]

State .				rall of the sample villages visite Thygicne practices were found p	d by the NLMs, level of awareness
Kerala	S. OF			n, Thiruvananthapurana	
Manipur			Churachandpur, T	noubal/Uktirul	
Nagaland		•	Mokokchung		
Sikkim		• • • • • • • • • • • • • • • • • • • •	Bast District	1 5	
Tamil Nadu	ı		Kanniyakumari		
Uttarakhano	d	16.00	e Nainital	11	

### 10.7 Institutional Coverage under TSC

The programme also envisages coverage of sanitation facility for the schools and Anganwadis in the rural areas. Schools/ Anganwadis are the appropriate institutions for changing the behaviour, mindset and habits of children through motivation and education.

In order to assess the coverage in the institutions, the NLMs visited schools and anganwadis in the villages. The NLMs have reported that 91% schools in the sample villages were having toilet facilities. Only in 63% upper primary Co-ed schools separate toilets for boys and girls were constructed. The NLMs have also found that in 11% schools, the toilets were found defunct/not in use/locked at the time of visit.

All the schools in the visited villages of Haryana, Kerala, Sikkim and Uttarakhand were having toilet facility. The coverage was lower in the visited villages of the States of Bihar (78%), Gujarat (51° o), Jammu & Kashmir (79%) and Jharkhand (82%).

68° and Anganwadis in the visited villages had toilet facilities and the NLMs have reported that in 9° anganwadis, the toilets were defunct/not in use/locked.

The coverage of Anganwadis under the programme was lower in the visited villages of the States of Andhra Pradesh (30%), Bihar (38%), Jammu & Kashmir (39%), Jharkhand (39%) and Nagaland (33%) had toilet facility in the Anganwadis. [Table 10.7]

Table 1.1 - State wise Sample Covered

06	06	28	6	19	West Bengal	97
40	40	12		13	Uttaraknand	Ç7
310	310	63	3	72	Uttar Pradesh	24
40	40	12	4	8	Tripura	23
150	150	45	15	31	Tamil Nadu	22
20	20	9	2	4	Sikkim	21
100	100	30	10	33	Kajasthan	70
190	190	56	19	22	Punjab	61
160		48		30	Odisha	2 2
06	06	26	6	11	Nagaland	7
50	20	15	5	8	Megnalaya	].
50	50	13		6	Manipur	T?
210	210	63	21	33	Manarasntra	41
230	230	29	23	50	Madhya Pradesh	13
30		6	3	14	Kerala	12
150	150	45	15	30	Karnataka	11
80		24	8	24	Jharkhand	10
Û8		23	8	22	Jammu And Kashmir	6
011		15	2	12	Himachal Pradesh	8
110		32	11	21	Haryana	7
120		36	12	26	Gujarat	9
907		18	9	18	Chhattisgarh	2
180		54	18	38	Bihar	4
110		37	1	27	Assam	3
80		24	8	16	Arunachal Pradesh	2
100	100	30	10	22	Andhra Pradesh	1
No. of Villages	No. of G.P. W.	No. 01 Block G © Covered	Vo. of Districts  Covered - Walter	E. Total Districts	State Name	S. No.
	a DJo ON	No of Block	No. of Districts			
						A

Table 1.2 - List of Districts Covered

State Name	2000 E	and applications
ANDHRA PRADESH	1	ANANTAPUR
	2	CHITTOOR
	3	CUDDAPAH
	4	EAST GODAVARI
	5	MAHBUBNAGAR
	6	NALGONDA
	7	NELLORE
	8	PRAKASAM
	9	VISAKHAPATANAM
	10	WARANGAL
ARUNACHAL	1	ANJAW
PRADESH	•	ANJAW
	2	EAST KAMENG
	3	EAST SIANG
	4	TAWANG
	5	TIRAP
	6	UPPER DIBANG VALLEY
	7	UPPER SIANG
	8	WEST KAMENG
SSAM	1	BONGAIGAON
	2	CHIRANG
	3	DHEMAJI
	4	GOLAGHAT
	5	KAMRUP
	6	KAMRUP (METRO)
	7	KARBI ANGLONG
	8	KARIMGANI
	9	KOKRAJHAR
	10	LAKHIMPUR
	11	NORTH CACHAR HILLS
IHAR		
	1	ARARIA
	2	ARWAL
	3	BANKA
· · · · · · · · · · · · · · · · · ·	4	BEGUSARAI
·	5	JEHANABAD
	6	KAIMUR (BHABUA)
	7	KHAGARIA
	8	KISHANGANJ
	9	LAKHISARAI
	10	MADHEPURA
	11	MUNGER
William and the second	12	MUZAFFARPUR
	13	PATNA
	14	PURNIA
	15	ROHTAS
	16	SAHARSA
	17	SHEOHAR

Genedelities	. ×S.No.	. District/Name##528
CHHATTISGARH	1	BILASPUR
CIIIAI IISGAMI	2	DURG
	3	KORBA
	4	KOREA
	5	MAHASAMUND
	6	RAIPUR
GUJARAT	1	AHMADABAD
GUJARAI	2	BHARUCH
	3	GANDHINAGAR
	4	
	5	JAMNAGAR KACHCHH
	6	NARMADA
	7	NAVSARI
	8	PANCH MAHALS
	9	RAJKOT
	10	SURAT
	11	SURENDRANAGAR
	12	VADODARA
HARYANA	1	FARIDABAD
	2	FATEHABAD
	3	GURGAON
	4	JIND
	5	KAITHAL
	6	KARNAL
	7	KURUKSHETRA
	8	PALWAL
	9	PANCHKULA
	10	ROHTAK
	11	SIRSA
HIMACHAL PRADESH	1	CHAMBA
	2	KANGRA
	3	KULLU
	4	MANDI
	5	SIRMAUR
JAMMU AND KASHMIR	1	BADGAM
	2	KISHTWAR
	3	KULGAM
,	4	POONCH
	5	RAMBAN
	6	REASI
	7	SAMBA
	8	SHOPIAN
JHARKHAND	1	GARH <b>WA</b>
	2	GIRIDIH
	3	KODERMA
	4	LOHARDAGA

	S. No.	DALAMII.
	5	PALAMU
man management of the second second	6	RAMGARH
	7	RANCHI
	8	SIMDEGA
KARNATAKA	1	BANGALORE
	2	BELGAUM
	3	BELLARY
	4	BIJAPUR
,	5	CHIKKABALLAPURA
	6	CHITRADURGA
	7	DAVANAGERE
	8	GADAG
	9	HAVERI
	10	KOLAR
	11	KOPPAL
	12	MANDYA
	13	MYSORE
	14	RAMANAGARA
	15	TUMKUR
KERALA	1	ALAPPUZHA
	2	KOLLAM
	3	THIRUVANANTHAPURAM
MADHYA PRADESH	1	ALIRAJPUR
_	2	BALAGHAT
	3	BARWANI
	4	BETUL
	5	BHIND
	6	BHOPAL
	7	BURHANPUR
	8	CHHINDWARA
	9	DATIA
	10	DEWAS
	11	DHAR
	12	EAST NIMAR
<u></u>	13	GWALIOR
	14	HARDA
	15	INDORE
	16	KHARGONE
	17	MANDEAUR
	18	MANDSAUR
	19	NARSINGHPUR
<u> </u>	20	REWA
	21	SEHORE
	22	SHIVPURI
	23	UJJAIN
MAHARASHTRA	1	AKOLA
	2	AMRAVATI
	3 -	AURANGABAD
	4	BHANDARA
	5	BULDHANA
	6	CHANDRAPUR
	6 7	CHANDRAPUR DHULE
	6	CHANDRAPUR

JALNA KOLHAPUR NAGPUR NAMPUR NANDED NANDURBAR PARBHANI SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG MOKOKCHUNG
NAGPUR NANDED NANDURBAR PARBHANI SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
NANDED NANDURBAR PARBHANI SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL BAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
NANDURBAR PARBHANI SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
PARBHANI SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
SANGLI SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
SINDHUDURG SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
SOLAPUR WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
WARDHA WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS KIPHIRE KOHIMA LONGLEG
WASHIM YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
YAVATMAL CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
CHURACHANDPUR IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
IMPHAL EAST IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
IMPHAL WEST THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
THOUBAL UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
UKHRUL EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
EAST GARO HILLS JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
JAINTIA HILLS RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
RI BHOI SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
SOUTH GARO HILLS WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
WEST GARO HILLS KIPHIRE KOHIMA LONGLEG
KIPHIRE KOHIMA LONGLEG
KOHIMA LONGLEG
LONGLEG
MOKOKCHIING
MON
PHEK
TUENSANG
WOKHA
ZUNHEBOTO
BALESHWAR
BARGARH
BHADRAK
BOLANGIR
DEOGARH
DHENKANAL
GAJAPATI
JAJPUR
KALAHANDI
KENDRAPARA
KENDUJHAR
MAYURBHANJ
NUAPADA
RAYAGADA
SAMBALPUR
SONEPUR
AMRITSAR
BARNALA
BATHINDA
LAND DE LA
FARIDKOT

State Name	the property of the	District Name
Transfer transfer to the state of the state	8	GURDASPUR
	9	HOSHIARPUR
	10	JALANDHAR
	11	KAPURTHALA
	12	LUDHIANA
Will Michigan Manageria and the second and the seco	13	MANSA
	14	MOGA
	15	NAWANSHAHR
	16	Pathankot
	17	PĂTIALA
	18	SANGRUR
	19	TARAN TARAN
RAJASTHAN	1	AJMER
	2	BUNDI
	3	JHALAWAR
	4	JODHPUR
	5	NAGAUR
	6	RAJSAMAND
	7	SAWAI MADHOPUR
	8	SIROHI
	9	TONK
	10	UDAIPUR
SIKKIM	1	EAST DISTRICT
	2	SOUTH DISTRICT
TAMIL NADU	1	ARIYALUR
TAMENADO	2	COIMBATORE
	3	CUDDALORE
	4	KANNIYAKUMARI
	5	NAGAPATTINAM
	6	PERAMBALUR
	7	PUDUKKOTTAI
<del></del>	8	SIVAGANGAI
	9	THANJAVUR
	10	THE NILGIRIS
	11	TIRUPPUR
	12	TIRUVALLUR
	13	TIRUVANNAMALAI
	14	TIRUVARUR
TO TO TO A	15	VELLORE
TRIPURA	1	DHALAI
-	2	GOMATI
	3	NORTH TRIPURA
	4	SOUTH TRIPURA
UTTAR PRADESH	1	ALLAHABAD
	2	BANDA
	3	BARABANKI
<del></del>		

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State Name	S. No.	District Natural extension
	5	CHITRAKO <b>OT</b>
	6	DEORIA
-	7	FATEHPUR
	8	GAUTAM BUDDHA NAGAR
	9	GORAKHPUR
	10	HAMIRPUR
	11	HARDOI
<u> </u>	12	JALAUN
	13	JHANSI
	14	KANNAUJ
	15	KANPUR <b>NAGAR</b>
	16	KAUSHAMBI
	17	KHERI
	18	KUSHI NAGAR
	19	LALITPUR
	20	LUCKNOW
	21	MAHARAJGANJ
	22	манова
	23	MATHURA
	24	MIRZAPUR
	25	PILIBHIT
	26	PRATAPGARH
	27	RAE BARELI
	28	RAMPUR
	29	SANT RAVIDAS NAGAR
	30	SIDDHARTH NAGAR
	31	SONBHADRA
UTTARAKHAND	1	CHAMOLI
	2	NAINITAL
	3	RUDRA PRAYAG
	4	UDAM SINGH NAGAR
WEST BENGAL	1	BIRBHUM
	2	COOCHBEHAR
	3	Darjeeling Gorkha Hill
		Council (DGHC)
	4	DINAJPUR UTTAR
	5	HOOGHLY
	6	HOWRAH
	7	JALPAIGURI
	8	MURSHIDABAD
	9	SILIGUR <b>I MAHAKUMA</b> PARISAD

Table 10.1 - IHHL Coverage

Table 10.2 - IHHL Coverage- Distribution of villages in terms of coverage

% of Villages) EVidence/ Reporting of Y C open C defication	00 00	77 50	00.77	95,00	96.67	80.00	46.00	22.00	55.00	98.75	78.00	000	80 13	48 57	000	0.00	17.70	56 88	74.47	00 06	000	64.67	12.50	92 26	75.00	61 11	69.07
	1 00	8 75	26.36	1 11	10.00	10.00	7.00	56.00	0.00	2.50	0.67	0.00	2.17	19.05	64.00	24.00	35 56	1.88	24.47	1.00	100.00	9.33	47.50	1.94	10.00	4 44	TREGIL
acility 100.00						1								-			1		2		10		4		1		
recess to toilet	8.00	13.75	20.00	1.67	8.33	18.33	46.00	26.00	7.50	1.25	11.33	83.33	13.48	13,33	10.00	18.00	32.22	4.38	42.55	2.00	0.00	18.00	17.50	3.87	40.00	17.78	1. 2. 15.62
village having	14.00	27.50	20.91	5.00	16.67	24.17	23.00	12.00	15.00	0.00	12.00	3.33	13.48	21.43	4.00	20.00	14.44	11.25	18.62	17.00	00:0	28.00	17.50	12.90	30.00	13.33	3.157.5
% of Households in the village having access to toilet facil	39.00	21.25	20.00	14.44	33.33	29.17	19.00	4.00	37.50	17.50	33.33	29.9	23.48	25.24	14.00	38.00	12.22	30.63	11.70	30.00	0.00	30.67	10.00	26.77	17.50	25.56	28.85
We of He	38.00	28.75	12.73	77.78	31.67	18.33	5.00	2.00	40.00	78.75	42.67	6.67	47.39	20.95	8.00	0.00	5.56	51.88	2.66	20.00	0.00	14.00	7.50	54.52	2.50	38.89	33.10
No. of villages visited by the –	100	80	110	180	09	120	100	20	80	80	150	30	230	210	20	20	06	160	188	100	20	150	40	310	40	90	5868
No. of Districts Covered	10	8	11	18	9	12	10	200	<b>Σ</b>	Σ,	15		23	21	5	22	6	16	19	10	2	15	4	31	4	6	287
ame												*															
State Nam	Andhra Pradesh	Arunachal Pradesh	Assam	Bihar	Chhattisgarh	Gujarat	Haryana	nimachai Fradesh	Janimu Anu Nasimii	amotalro	Narnataka	erala - J G J	Madnya Pradesh	Maharashtra	Manipur	Meghalaya	Nagaland	Odisha	Funjab	Kajastnan	Sikkim	r :	I ripura	Uttar Fragesn	Uttaraknand	West Bengal	(lotal)
S No.		T			T	ז פ	T	0 0	1	1	T	Т	T	Т	Т	Т	_	十	7	T	Т	$\top$	十	_	$\top$	M 97	

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Table 10.3 - IHHL Coverage- Distribution of villages in terms of coverage (NGP)

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% of Villages) Evidence/* Reporting of	open 🐣 defication	Observed	100.00	0.00	0.00	100.00	54 55	40.91	7.14	100.00	100.00	20 00	000	72.22	23.08	0.00	0.00	0.00	100.00	0.00	100.00	0.00	16.67	0.00	66.67	25.00	40.00	1000
	100.00	******	0.00	0.00	0.00	0000	45.45	18.18	78.57	0.00	100.00	20.00	0.00	5.56	57.69	0.00	100.00	100.00	16.67	0.00	100.00	100.00	36.67	33.33	0.00	25.00	40.00	20.02
% of Households in the village having access to toilet facility	66-92	75.00	00.0	0000	000	0.00	36.36	59.09	21.43	00:0	0.00	60.00	83.33	66.67	21.15	0.00	00:0	00.0	33.33	0.00	0.00	0.00	30.00	33.33	22.22	50.00	40.00	37.15
illage having	51-75	000	000	000	00.0	100.00	0.00	0.00	0.00	0.00	00.00	00.0	3.33	22.22	21.15	00.0	00:0	0.00	16.67	0.00	0.00	00.00	20.00	0.00	44.44	25.00	20.00	120.05
cholds in the v	26-50	25.00	0.00	0.00	50.00	0.00	60.6	18.18	0.00	100.00	0.00	20.00	6.67	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	29.9	33.33	22.22	0.00	0.00	
% of Hous	upto 25	0.00	0.00	0.00	50.00	0.00	60.6	4.55	0.00	0.00	0.00	0.00	29.9	5.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	29.9	0.00	11.11	0.00	0.00	3.56
No. of	visited - NGP Awarded	4	0	0	2	1	11	22	14		2	5	30	18	25	0	1	7	9	0		20	30	3	6	4	10	258
No. of	visited by the NLMS	100	08	110	180	09	120	100	20	08	80	150	30	230	210	20	20	06	160	188	TOOT	20	150	40	310	04	100	
No. of 24	##Covered	10	8	11	18	9	12	10	2	200	Σ .	15	2	23	21	5	S.	5	16	19	OT	7 .	15	4	31	4	6	- 1797A
State Name		Andhra Pradesh	Arunachal Pradesh	am	ar	Chhattisgarh	Gujarat	Haryana	Immii And Vochmin	Brakhand	Kildilu	Narnataka W1-	did	Madnya Pradesn	Manarashura	Manipur	alanaya alanda	Nagaranu	olid ish	Rajasthan	im	Tamil Nadii	Trimmann	- Decident	Ultanalihand	Hakilaliu + December	west bengal	HURIE
S. No.		٦	T	٦	Т	Т	6 Guj	T	o o	٦	Ť		T	T	15 Mai	T	T		$\top$		T	Т	Τ	1	1	+	am 07	

Table 10.4 - SLWM in the villages

(% of Villages)

29.26 23.55 0.00 0.00 8.00 17.39 62.86 0.00 0.00 6.67 5.62 0.00 50.00 14.67 0.00 30.83 0.00 System in Practice Liquid Waste Management 18.00 10.00 4.00 7.50 3.75 6.00 20.00 11.30 6.67 0.00 26.00 10.00 14.37 7.98 40.00 6.67 10.00 not in Practice System SInitiated but 62.77 82.00 No System 100.001 95.00 82.00 85.00 93.75 92.67 80.00 30.48 100.00 74.00 83.33 80.00 40.00 97.50 73.87 62.50 55.00 60.00 0.00 0.00 0.00 10.00 3.12 9.57 40.00 Practice 0.00 0.00 5.00 1.67 21.67 33.00 12.00 10.00 23.75 3.33 0.00 10.00 48.57 15.33 System in 👉 Solid Waste Management 8.58 System System Initiated but 8.00 8.75 6.00 23.33 11.74 9.05 26.00 10.62 1.60 21.00 2.50 5.00 2.50 6.67 5.00 4.67 not in Practice 21.62 76.67 78.26 42.38 98.00 83.33 88.83 79.00 80.00 97.50 80.00 81.25 73.75 74.00 86.25 82.22 95.00 58.00 90.67 No System 287 100 180 120 8 8 20 150 30 230 210 188 150 9 50 50 90 160 100 the NLMs visited by Covered 19 10 18 23 Districts State Name Jammu And Kashmin 26 West Bengal **Arunachal Pradesh** Himachal Pradesh Madhya Pradesh Andhra Pradesh Uttar Pradesh Uttarakhand Chhattisgarh Maharashtra Tamil Nadu Meghalaya [harkhand] Karnataka Rajasthan Nagaland Manipur Haryana Odisha Tripura Gujarat Punjab Sikkim Kerala Assam Bihar

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Table 10.5 - RSM-PC Uses

Anaterial from Rural Sanitary Mart/Production Center  1.25  0.00  1.25  0.00  2.78  0.00  0.00  2.78  0.00  0.00  1.25  0.00  0.00  1.25  0.00	92.00 88.89 66.25 67.02 83.00 25.00 79.33 0.00 67.10 95.00	0.00 1.11 1.88 9.57 0.00 60.00 4.00 2.50 2.50 2.50 2.50 0.00		8.00 8.89 2.50 2.50 17.00 10.00 16.67 7.50 2.50 2.50 7.77			
curing material from Rural Sanitary Mart / Production Cent         Curing material from Rural Sanitary Mart / Production Cent         0.00       0.00       0.00       2.00         0.00       0.00       0.00       0.00         8.89       2.78       6.11         8.89       2.78       6.11         11.67       3.33       0.00         6.67       0.83       0.00         11.00       2.00       19.00         2.00       1.25       0.00         2.00       1.25       0.00         3.75       1.25       0.00         2.00       7.33       7.33         6.00       1.667       80.00         15.22       1.74       0.43         38.10       1.43       0.48		0.00		20.00 8.00 8.89			
curring material from Rural Sanitary Mart/Production Center         Curring material from Rural Sanitary Mart/Production Center         0.00       0.00       2.00       9         0.00       0.00       2.00       9         0.00       1.25       0.00       9         8.89       2.78       6.11       8         8.89       2.78       6.11       8         6.67       0.83       0.00       9         6.67       0.83       0.00       9         7.00       11.26       0.00       9         2.00       0.00       0.00       9         2.00       2.125       0.00       9         2.00       7.33       80.00       7         2.00       16.67       80.00       7	09	0.48	1.43	38.10		2	2
curing material from Rural Sanitary Mart/ Production Center         Curing material from Rural Sanitary Mart/ Production Center         Color       0.00       0.00         0.00       0.00       0.00         10.91       0.00       0.00         8.89       2.78       6.11         11.67       3.33       0.00         6.67       0.83       0.00         11.00       2.00       19.00         2.00       21.25       0.00         0.00       21.25       0.00         2.00       7.33       7.33	3.33	80.00	16.67	00:00	П		
curing material from Rural Samitary Mart/ Production Center         Curing material from Rural Samitary Mart/ Production Center         0.00       0.00       2.00         0.00       2.00       0.00         10.91       0.00       0.00         8.89       2.78       6.11         8.89       2.78       6.11         6.67       0.83       0.00         11.00       2.00       19.00         2.00       0.00       0.00         3.75       1.25       0.00	/8./5 83.33	0.00	7.33	0.00	1	150	8 80
curing material from Rural Sanitary Mart/Production Center         Curing material from Rural Sanitary Mart/Production Center         Color       1.25       1.20         0.00       0.00       0.00         10.91       0.00       0.00         8.89       2.78       6.11         11.67       3.33       0.00         6.67       0.83       0.00         11.00       2.00       19.00         2.00       0.00       0.00	95.00	0.00	1.25	3.75		08	
curing material from Rural Sanitary Mart/Production Center         Curing material from Rural Sanitary Mart/Production Center         Curing material from Rural Sanitary Mart/Production Center         0.00       2.00         0.00       0.00         8.89       2.78       6.11         11.67       3.33       0.00         4.50       0.00         11.67       3.33       0.00	98:00	0.00	00.0	2.00	1 1	50	5 50
curing material from Rural Sanitary Mart/Production Center           Curing material from Rural Sanitary Mart/Production Center           Color         Color         Color           0.00         1.25         0.00           10.91         0.00         0.00           8.89         2.78         6.11           11.67         3.33         0.00	92.50	00:0	0.83	6.67		120	
curing material from Rural Sanitary Mart/Production Center           Curing material from Rural Sanitary Mart/Production Center           Color         0.00         2.00           0.00         1.25         0.00           10.91         0.00         0.00           8.89         2.78         6.11	85.00	00:0	3.33	11.67	1 1	09	
Curing material from Rural Sanitary Mart/Production Center (2007)    Columbia   Columbia	82.22	6.11	2.78	8.89		180	18 180
curing material from Rural Samitary Mart/Production Center Exemple 1.00 2.00 2.00	98.75	0.00	1.25	0.00	- 1	80	
curing material from Rural Sanitary Mart/Production Cent		_	0.00	0.00		100	10 100
	on Center i	nitary Mart/Productic	naterial from Rural Sa	Procuring n		No. of villages visited by the NLMs	No. of Districts No. of villages Services No. of villages No

Table 10.6 - NLMs Assessments on level of awareness on Sanitation and Hygiene Practices

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(% of villages)		0.00	31.25	7.27	43.89	51.67	26.67	0.00	8.00	7.50	38.75	26.00	0.00	26.96	6.19	0.00	9.00	22.22	46.25	13.30	39.00	00.0	5.33	2.50	40.00	2.50	33.33	22.84
(% of the state of	Poor																											
(%) Level of awareness on Sanitation and Hygiene Practices	Average	80.00	00:09	80.91	52.78	43.33	62.50	81.00	26.00	83.75	61.25	62.00	00'0	63.48	68.10	12.00	80'00	54.44	48.12	69.15	56.00	5.00	68.67	87.50	52.58	47.50	42.22	60.56
Level of awarene	poop:	20.00	8.75	11.82	3.33	5.00	10.83	19.00	36.00	8.75	0.00	12.00	100.00	9.57	25.71	88.00	14.00	23.33	5.62	17.55	5.00	95.00	26.00	10.00	7.42	50.00	24.44	10991
No of villages visited by	the NLMs	100	08	110	180	09	120	100	20	80	08	150	30	230	210	20	20	06	160	188	100	20	150	40	310	40	06	1.5.00
		10	8	11	18	9	12	10	2	8	8	15	8	23	21	5	2	6	16	19	10	. 2	15	4	31	4	9	787
		Andhra Pradesh	Arunachal Pradesh	Assam	Bihar	Chhattisgarh	Gujarat	Haryana	Himachal Pradesh	Jammu And Kashmir	Jharkhand	Karnataka	Kerala	Madhya Pradesh	Maharashtra	Manipur	Meghalaya	Nagaland	Odisha	Punjab	Rajasthan	Sikkim	Tamil Nadu	Tripura	Uttar Pradesh	Uttarakhand	West Bengal	Louis   Lou
		1	2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		26	

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Table 10.7 - Institutional Coverage under TSC

% of visited Anganwadis, toilet found defunct / not	poyed		4.76	12.40	7.24	36.14	8 03	8 52	080	20.05	20.31	18.75	1.65	0.00	14.12	7.00	0.00	0.00	89.6	8.45	6.67	6.77	0.00	6.31	14.41	21.99	14.58	4.91
Anganwadis having Baby friendly toilet.	· 大学、大学、大学、	000	28.75	43.30	673	3.61	14.73	40.66	0.00	0.78	100	20 72	1 07	1217	71 70	11.04	11.94	0.00	0.00	24./8	8.89	00.72	0.00	75.51	0.00	7.64	0.00	6.54
% of Anganwadis having toilet facility	C 198	30.00	59.26	54.49	37.61	97.65	83.27	81.33	98.25	39.26	38.71	70.11	100.00	64 98	90.22	52.29	07 73	33 23	52.63	20.07	72.45	100 001	00.00	20.87	76.46	65.85	64.00	77.40
No. of Total Anganwadis		280	135	178	811	170	269	375	114	326	248	950	912	534	491	721	114	279	652	375	265	79	400	726	/00	929	75	553 10338
% of schools, toilet found defunct / not in use / locked		15.38	38.20	8.33	20.48	35.24	2.45	1.32	0.83	12.10	19.76	96.0	00'0	12.47	6.95	0.00	0.62	12.43	4.69	3.47	5.72	00.0	5.27	8.70	20 65	60.00	10 10	11.21
% of Up.Primary Co- ed Schools having Separate toilets for- boys and girls	CC 17	45.33	81.08	69.15	24.72	84.00	30.10	91.39	06.00	20.39	76.40	93.89	0.00	56.51	78.92	85.86	8.11	42.42	74.04	61.74	89.41	72.00	74.09	10.96	08.30	24 14	55.00	62.84
% of schools having toilet facility	85.66	00.50	93.33	77 99	08 50	50 94	100.001	99.17	7871	82.27	77.70	100.00	100.00	73.70	99.33	91.97	92.53	88.94	91.07	99.37	96.63	100.00	98.75	97.58	98.49	100.00	96.04	91.27
No. of Total Schools	258	91	270	1077	213	481	228	121	357	203	043	284	913	0,4	240	177	100	199	730	319	416	200	480	165	863	96	581	10245
No. of villages visited by the NLMs	100	80	110	180	09	120	100	20	80	80	150	30	230	210	50	50	8	160	188	100	20	150	100	10,70	310	40	06	2868
No. of Districts Covered	10	8	11	18	9	12	10	5	8	8	15	3	23	21	5	5	6	16	19	10	2	15	4	34	1,	4	6	/87
State Name	Andnra Pradesh	Arunachal Pradesh	Assam	Binar	Chhattisgarh	Gujarat	naryana	rimacnal Pradesh	Jammu And Kashmir	narkhand	Karnataka	Kerala	Madhya Pradesh	Maharashtra	Manipur	Meghalaya	Nagaland	Odisha	Punjab	Rajasthan	Sikkim	Tamil Nadu	Tripura	Uttar Pradesh	Ilttarakhand	West Rengal	Total	
S. No.	Τ	T	T	Т	T	1 0	$\top$	0	Ť	T	7	T		П			17 N	18 0	19 P	20 R		22 T	23 T	24 U	25 11	Т	H	

# Regular Monitoring by NLMs 2013-14 Phase-II

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Format for Data Collection

Ministry of Rural Development Government of India

## REGULAR MONITORING BY NLMs 2013-14 PHASE-II NIRMAL BHARAT ABHIYAN (NBA)

	NI	RMAL BHARAT ABHIYAN (NBA)	
1.	State		
2.	District		
3.	Block/Taluk / Mandal		
4.	Gram Panchayat		
5.	Village		
(In c	case of the response <b>* the NLM</b> s	shall get the details/reasons and provide his observations in the	e report)
Ä	(NLM shall meet general public,	Status of Sanitation Facilities interview PRI officials, discuss with other opinion leaders in the village & provide his observations/responses on the questions below.)	;/her
1.	Total No. of Households in the V		
2.	Total No. of BPL Households in	the Village (Nos.)	
3.	No. of BPL Households in the Vi	llage having Toilet (Nos.)	
4.	No. of APL Households in the Vi	llage having Toilet (Nos.)	
5.	No. of BPL households provided	IHHL under TSC (Nos.)	
6.	No. of SC/ST households provide	ed IHHL under TSC (Nos.)	
7.	Total no. of comm <b>unity toilets c</b>	onstructed in the Village. (Nos.)	
8.	Total no. of Seats in the commun	(Nos.)	
9.	No. of Households not having IH	HL and using Community Toilets (Nos.)	
10.	No. of Houses personally visited	by the NLM (Nos.)	
11.	No. of houses visited not having	toilets or found defunct/ not in use*. (Nos.)	
12.	Any evidence/reporting of peop	le defecating in open observed (Yes* - 1, No - 2)	
13.	Are the residents procuring mat Centre?	terial for toilet construction from Rural Sanitary Mart/Production (Yes, RSM - 1, Yes, PC - 2, Yes, both – 3, No - 4)	
14.		Management followed in the Village? * o System- 1,System Initiated but not in Practice- 2, System in Practice -3)	
15.		e Management followed in the Village? * o System- 1,System Initiated but not in Practice- 2, System in Practice -3)	
16.	Overall assessment of level of co the villagers.	mmunity awareness on sanitation and safe hygiene practices in (Good - 1,Average- 2, & Poor* -3)	
17.	Is the Village awarded Nirmal G	ram Puraskar? * (Yes - 1, No - 2)	
	If Yes, Year in which Awarded	(VVVV)	

				Sc	nools				- Anga	nwadi
В	Institutional Coverage (NLM shall collect information about all the schools/ anganwadis in the village and visit few	Primary	Upţ	er Prima	цу		h & Highe econdary		Pvt	Govt
	of them to cross check)	Filmary,	Boys	Girls	Co. Ed	Boys	Girls	Co. Ed		
1.	Total no. of Institutions (Nos.)									
2.	With Toilet Facility (Nos.)									
3.	With functional Toilet Facility (Nos.)									
4.	Toilets found defunct/ not in use/ locked (Nos.)									
5.	Having separate toilets for Boys & Girls (Nos.)								and the second	
6.	Having Baby Friendly Toilets (Nos.)									

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