

BEFORE THE NATIONAL GREEN TRIBUNAL

PRICIPAL BENCH, NEW DELHI

ORIGINAL APPLICATION NO. 199 OF 2014

IN THE MATTER OF:

Almitra H. Patel and another ....Petitioners

Versus

Union of India and others ...Respondents

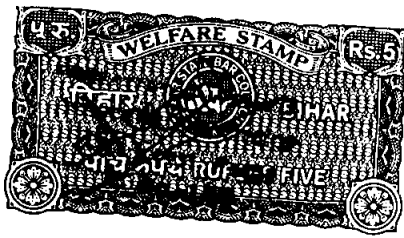
FILING MEMO

S. No.	Particulars	Copies
1.	Status report on behalf of State of Bihar in compliance of the order dated 13.7.2015	1+ 5

DATED: 11.8.2015  
NEW DELHI



(RUDRESHWAR SINGH)  
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GOVT. OF BIHAR  
REGISTRATION, EXCISE & PROHIBITION DEPT.  
PATNA SCORE PATNA

COURT FEE

Authorization No. 2674



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BEFORE THE NATIONAL GREEN TRIBUNAL

PRINCIPAL BENCH, NEW DELHI

ORIGINAL APPLICATION NO. 199 OF 2014

IN THE MATTER OF:

ALMITRA H. PATEL AND ANOTHER

... APPLICANTS

VERSUS

UNION OF INDIA AND OTHERS

... RESPONDENTS

STATUS REPORT ON BEHALF OF STATE OF BIHAR IN

COMPLIANCE OF THE ORDER DATED 13.7.2015

I, Amrit Lal Meena, son of Late Amar Lal Meena, aged about 50 years, resident of VPO Davra, P.S.- Sapotra, District- Karauli (Rajasthan), do hereby solemnly affirm and state as under:-

1. That I am presently posted as Principal Secretary, Urban Development and Housing Department, Government of Bihar, Patna. I am well aware of the facts and circumstances of the matter on the basis of information derived from the records as such competent to swear this Affidavit.
2. That in compliance of order dated 20.3.2015, it is respectfully submitted that an affidavit dated 23.4.2015 has been filed on 24.4.2015 on behalf of the Government of Bihar vide which the decision of the Government to accept the "Model Action Plan for Municipal Solid Waste Management" based on the Haryana Model has been brought on record.

3. That vide order dated 13.7.2015 the Hon'ble Tribunal pleased to direct the deponent to file status report with regard to collection, storage and disposal of Municipal Solid Waste in the entire State. In compliance of the order dated 13.7.2015 the status report is being filed. A copy of Status Report is being annexed herewith and marked as ANNEXURE -A.
  
4. That so far the MSW disposal plant is concerned, it is respectfully submitted that there is not even a single town in the State of Bihar where the MSW is collected in its entirety, segregated and disposed of in accordance with MSW Rules, 2000. However efforts are being made by the ULBs to select agencies for processing of waste to convert into compost, RDF and energy.

I identify the deponent Amrit dal Meena  
 who signed in my presence Pawan Kr. Singh  
 (AOR-01443) Adv  
 10.8.2015  
 DEPONENT

**VERIFICATION**

Verified at ..... on this the ..... day of August, 2015 that the averments made in the present affidavit are true and correct to the best of my knowledge on the basis of information derived from the records of the matter and nothing material has been concealed there from.

I have affirmed before me Amrit dal Meena  
 who is identified by Pawan Kr. Singh  
 I have satisfied myself by examining the deponent that he understands the contents of the affidavit which has been read over & explained to her which acknowledge to be correct.  
 Date: 10.08.2015

Advocate Oath Commissioner  
 PATNA HIGH COURT

Amrit dal Meena  
 10.8.2015  
 DEPONENT

I identified the deponent who signed in my presence Pawan Kr. Singh  
 (AOR-01443) Adv  
 10.8.15

**STATE OF BIHAR DEPARTMENT OF MUNICIPAL SOLID WASTE MANAGEMENT  
GOVT. OF BIHAR**

In compliance of order issued by Hon'ble National Green Tribunal on dated 13<sup>th</sup> July 2015 in the case Davinder Kumar Vs. Union of India & Ors. And Almitra H. Patel & Anr. Vs. Union of India & Ors.

In compliance to directions of National Green Tribunal, an action plan was submitted along with affidavit filed in the National Green Tribunal on 24<sup>th</sup> April 2015. In the action plan, it has been mentioned that Bihar State has adopted cluster approach for processing & disposal of waste. The Urban Development & Housing Department, Govt. of Bihar has identified 23 Regional Landfill sites for disposal of Municipal Waste after its segregation & processing. Directions were issued to all ULBs to form Regional Landfill Management Committee for each identified sites.

It is stated that still there is not even a single town in the state of Bihar where the MSW is collected in its entirety, segregated and disposed of in accordance with MSW Rules, 2000. It is also stated that efforts are being made by the ULBs to select agencies for processing of waste to convert the waste in to compost, RDF & energy but still the MSW is not being converted to an environment friendly beneficial end product, i.e. whether it is totally converted into the useable material/component or composted or recycled in any town. With view to incentivize ULBs for taking up effective measures, Special Sanitation Grant of Rs 1200 per family per year from State has been made operational. This grant is to be utilized for cleanliness, procurement of equipments, sanitary landfill site development etc.

The status of Municipal Solid Waste Management System in each cluster of towns is as described herein:

**Cluster – 1 towns:** There are 7 towns (Ara, Naubatpur, Bihiya, Koilwar, Maner, Bihita & Bikram) included in the cluster. Ara is the major town having population of 2,61,430 as per census 2011 which generates about 90-100 MT per day municipal waste. Ara Municipal Corporation has started door to door collection of waste from 40 wards. The Ara Municipal Corporation has constituted Regional Landfill Management Committee in which executive officers of all member ULBs are the members. The committee will take further step to set up waste processing plant and scientific disposal of rejects. Bihiya Nagar Panchayat is also doing door to door collection of waste from 4 wards. Rest of the member ULBs have not yet started door to door collection of waste.

**Cluster – 2 towns:** There are 10 towns (Sasaram, Aurangabad, Dehri, Bhabhua, Bikramganj, Nokha, Nasriganj, Piro, Daudnagar & Nabinagar) included in the cluster. Sasaram is the largest town having population of 1,47,408 as per census 2011 which generates about 40-50 MT per day municipal waste. None of the member towns of the cluster have started door to door collection of waste. The Executive Officer of Sasaram Nagar Parishad has also not yet constituted the Regional Landfill Management Committee. The State Urban Development is requesting the district administration of Rohtas to intervene in the matter and take immediate step to set up common processing plant & landfill.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 200 hectare barren near Rajpur Village in Rohtas District for installation of common treatment & disposal facility for 10 towns under the Cluster. The identified land will be adequate for disposal of rejects for more than 30 years.

**Cluster – 3 towns:** There are 7 towns (Gaya, Sherghati, Bodhgaya, Rafiganj, Hisua, Rajaouli & Nawada) included in the cluster. Gaya is the major town having population of 4,74,093 as per census 2011 which generates about 160-175 MT per day municipal waste. The Gaya Municipal Corporation has started door to door collection of waste from all 53 wards with the help of ULB's own workers. Bodhgaya is already doing door

to door collection of waste from all 19 wards through outsourced agency. Other member ULBs have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 20 hectare barren near Burhi Village in Gaya District for installation of common treatment & disposal facility for 7 towns under the Cluster. The Gaya Municipal Corporation has constituted Regional Landfill Management Committee with executive officers of all 7 towns as the member.

**Cluster – 4 towns:** There are 9 towns (Biharshariff, Khusroopur, Bakhtiyarpur, Hilsa, Barbigha, Warsaliganj, Silao, Rajgir & Islampur) included in the cluster. Biharshariff is the major town having population of 2,97,268 as per census 2011 which generates about 100-110 MT per day municipal waste. The Regional Landfill Management Committee has not yet been constituted. However, the Biharshariff Municipal Corporation and Rajgir Nagar Panchayat have started door to door collection of waste from 46 & 7 wards respectively. Other ULBs have not yet started door to door collection of waste. The Biharshariff Municipal Corporation has also launched massive public awareness campaign during last 3 months.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 15 hectare private land used for growing crops in only one season near Bharkiyat Village in Nalanda District for installation of common treatment & disposal facility for 9 towns under the Cluster.

**Cluster – 5 towns:** There are 5 towns (Chhapra, Dighwara, Marhaura, Revelganj and Sonepur) included in the cluster. Chhapra is the major town having population of 2,02,352 as per census 2011 which generates about 60-70 MT per day municipal waste. Chhapra Nagar Parishad has started door to door collection of waste from 44 wards but other member ULBs have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 40 hectare grazing land near Mahananda Village in Chhapra District for installation of common treatment & disposal facility for 5 towns under the Cluster. The Regional Landfill Management Committee has not yet been constituted.

**Cluster – 6 towns:** There are 5 towns (Buxar, Dumraon, Koath, Jagdishpur and Shahpur) included in the cluster. Buxar is the major town having population of 1,02,861 as per census 2011 which generates about 30-40 MT per day municipal waste but has not yet started door to door collection of waste while Dumraon & Shahpur ULBs are collecting waste from door steps in 4 wards & 11 wards respectively. Other member ULBs have also not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 50 hectare grazing land near Kothiya Village in Buxar District for installation of common treatment & disposal facility for 5 towns under the Cluster. The Regional Landfill Management Committee has also not been constituted.

**Cluster – 7 towns:** There are 6 towns (Motihari, Bettiah, Sugauli, Areraj, Chanpatia and Raxaul) included in the cluster. Motihari & Bettiah are two major towns having population of 1,26,158 & 1,32,209 respectively as per census 2011. These towns generate each about 35-40 MT per day municipal waste. Bettiah and Sugauli have started door to door collection of waste from 39 & 20 wards respectively but other member towns have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 60 hectare barren land near Dughbalia Village in West Champaran District for installation of common treatment & disposal facility for 6 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 8 towns:** There are 6 towns (Mujaffarpur, Hajipur, Motipur, Kanti, Lalganj & Mahnar) included in the cluster. Mujaffarpur is the major town having population of 3,54,462 as per census 2011 which generates about 120 to 130 MT per day municipal waste. None of the member ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 35 hectare private land used to grow crop in one season only near Sondho Village in Vaishali District for installation of common treatment & disposal facility for 6 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 9 towns:** There are 8 towns (Begusarai, Gogri Jamalpur, Bakhri, Teghra, Balia, Khagaria, Barauni and Bihat) included in the cluster. Begusarai is the major town having population of 2,52,008 as per census 2011 which generates about 85-90 MT per day municipal waste. None of the ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 30 hectare private land used to grow crop in one season near Belsardih Village in Begusarai District for installation of common treatment & disposal facility for 8 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 10 towns:** There are 8 towns (Darbhanga, Jhanjharpur, Dalsinghsarai, Rossera, Madhubani, Samastipur, Benipur & Jaynagar) included in the cluster. Darbhanga is the major town having population of 2,96,093 as per census 2011 which generates about 100-110 MT per day municipal waste. Darbhanga Municipal Corporation & Jainagar ULB have started door to door collection of waste from 2 wards & 14 wards respectively. No other member ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 70 hectare barren land near Hayghat Village in Darbhanga District for installation of common treatment & disposal facility for 8 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 11 towns:** There are only 3 towns (Kishanganj, Bahadurganj & Thakurganj) included in the cluster as no other town is located within 50 Km from the identified/existing site. Kishanganj is the major town having population of 1,05,782 as per census 2011 which generates about 30-35 MT per day municipal waste. Bahadurganj ULB has started door to door collection of waste from 7 wards but other ULBs have not yet started door to door collection of waste.

The Kishanganj Nagar Parishad has its own land of appx. 7 hectare area which can be used for installation of processing plant and disposal of waste. The Nagar Parishad Kishanganj is dumping its waste on this site without treatment & in a non-scientific way. As the other two small towns have no land for waste processing and disposal, the Executive officer, Kishanganj Nagar Parishad who will be the chairperson of Landfill Management Committee has been asked to accept the waste of these two towns. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 12 towns:** There are 6 towns (Purnea, Katihar, Araria, Manihari, Kasba & Banmakhi) included in the cluster. Purnea & Katihar are two major towns having population of 2,82,248 and 2,40,838 respectively as per census 2011 which generates about 80-100 MT per day municipal waste. Katihar, Banmakhi & Manihari have started door to door collection of waste from 9 wards, 17 wards & 15 wards respectively but other ULBs have not yet started door to door collection of waste.

Although, none of the ULBs have their own land for processing & disposal of waste, the identified Regional Landfill site which is 20 Ha. in area is a government land which will be transferred to the Regional Landfill Management Committee, once it is formed. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 13 towns:** There are 6 towns (Munger, Sultanganj, Haveli Kharagpur, Jamalpur, Jamui and Jhajha) included in the cluster. Munger is the major town having population of 2,13,303 as per census 2011 which generates about 70-80 MT per day municipal waste. Haveli Kharagpur Nagar Panchayat & Sultanganj Nagar Parishad has started door to door collection of waste from 8 wards & 14 wards respectively. Other member ULBs have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 25 hectare waste land with patches of agriculture land near Locha Bind Toli Village in Munger District for installation of common treatment & disposal facility for 6 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 14 towns:** There are 5 towns (Bhagalpur, Naugachhia, Kahalgaon, Banka & Amarpur) included in the cluster. Bhagalpur is the major town having population of 4,00,146 as per census 2011 which generates about 140 MT per day municipal waste. Naugachhia Nagar Panchayat & Amarpur Nagar Panchayat has started door to door collection of waste from 4 wards & 10 wards. Other ULBs have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified a large chunk of land appx. 200 hectare near village Agarpur in District Bhagalpur, part of which may be Government land. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 15 towns:** There are 7 towns (Patna, Khagaul, Phulwarishariff, Danapur Nizamat, Danapur Cantt, Fatuha & Masaudhi) included in the cluster. Patna is largest town and capital city of Bihar having population of 16,84,297 as per census 2011 which generates about 750-800 MT per day municipal waste. Danapur is also a class-I city having population of 1,82,429 as per 2011 census. Khagaul, Phulwarishariff & Danapur are Urban Agglomerate towns of Patna city. None of the member ULBs have continued the door to door collection of waste which was started through outsourced agencies. Patna Nagar Nigam has invited proposals from agencies for door to door collection of waste. The waste is being dumped at identified land fill site near Bairiya chak village on Gaya Road, Patna. Other 2 ULBs are doing collection and transportation of waste through municipal workers but not in an organized manner.

Patna Municipal Corporation owns a land of 75 Acre area near Bairiya Chak village on Gaya Road, Patna where a Waste to Energy plant will be set up and scientific landfill will be developed. Concessionaire has been appointed by BUIDCO (a subsidiary of Govt. of Bihar) who will start the work of installation of W2E plant very soon. The available land will be adequate for disposal of rejects for 15 years. In the meantime alternate land for disposal of rejects will be identified. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 16 towns:** There are only 4 towns (Jehanabad, Tekari, Makhdumpur and Arwal) included in the cluster. Jehanabad is the only major town having population of 1,03,202 as per census 2011 which generates about 30-35 MT per day municipal waste. None of the ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 100 hectare barren land with patches of agriculture land near Dharawat Village in Jehanabad District for installation of common treatment & disposal facility for 4 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 17 towns:** There are 8 towns (Sitamarhi, Baigania, Belsand, Dumra, Janakpur Road, Shivhar, Dhaka and Madhuban) included in the cluster. Sitamarhi is the largest of these towns having population of 1,03,202 as per census 2011 which generates about 20-25 MT per day municipal waste. Baigania Nagar Panchayat & Shivhar Nagar Panchayat has started door to door collection of waste from 21 wards & 15 wards respectively. None of the other ULBs have started door to door collection of waste.

None of the ULBs have land for installation of processing plant and landfill site. Therefore, the State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 25 hectare waste land with patches of agriculture land near Hira Kanhauli Village in Sitamarhi District for installation of common treatment & disposal facility for 8 towns under the Cluster. The identified land will be adequate for disposal of rejects for more than 30 years.

**Cluster – 18 towns:** There are 6 towns (Saharsa, Supaul, Murliganj, Ghoghardiha, Narmali and Madhepura) included in the cluster. Saharsa is the largest of these towns having population of 1,56,540 as per census 2011 which generates about 45-50 MT per day municipal waste. Supaul Nagar Parishad is doing door to door

collection of waste in the whole city. Madhepura has also started door to door collection of waste from 8 wards. None of the other ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 20 hectare private land used for growing crop in one season near Ghailarh Village in Saharsa District for installation of common treatment & disposal facility for 6 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 19 towns:** There are only 3 towns (Bagha, Ramnagar and Narkatiaganj) included in the cluster. Bagha is the largest of these towns having population of 1,12,634 as per census 2011 which generates about 35-40 MT per day municipal waste. Bagaha Nagar Parishad has started door to door collection of waste from 12 wards. Other ULBs have not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 18 hectare waste land near Bishunpurwa Village in Pashchim Champaran District for installation of common treatment & disposal facility for 3 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 20 towns:** There are 5 towns (Chakia, Mehsi, Pakridayal, Kesaria and Sahibganj) included in the cluster of which none is the class-I town. However, Pakridayal is the largest town having population of 29,582 as per census 2011 which generates about 7-8 MT per day municipal waste. None of the ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 20 hectare waste land near Kesaria town in East Champaran District for installation of common treatment & disposal facility for 5 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 21 towns:** There are 7 towns (Siwan, Kataiya, Mairwa, Mirganj, Maharajganj, Gopalganj and Barauli) included in the cluster. Siwan is the major town having population of 1,35,066 as per census 2011 which generates about 40-45 MT per day municipal waste. Siwan, Maharajganj & Mairwa ULBs have started door to door collection of waste from 38 wards, 14 wards & 13 wards respectively.

None of the ULBs have land for installation of processing plant and landfill site. Therefore, the State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 20 hectare private land growing crops in one season near Phulwaria town in Siwan District for installation of common treatment & disposal facility for 7 towns under the Cluster. The identified land will be adequate for disposal of rejects for more than 30 years.

**Cluster – 22 towns:** There are only 3 towns (Jogbani, Birpur and Forbesganj) included in the cluster of which none is the class-I town. However, Forbesganj is the largest town having population of 50,475 as per census 2011 which generates about 15 MT per day municipal waste. Jogbani Nagar Panchayat and Birpur Nagar Panchayat are doing door to door collection of waste from 19 wards & 113 wards respectively but Forbesganj Nagar Parishad has not yet started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 20 hectare waste land near Mirganj town in Gopalganj District for installation of common treatment & disposal facility for 3 towns under the Cluster. Regional Landfill Management Committee has not yet been constituted.

**Cluster – 23 towns:** There are 5 towns (Mokamah, Barahiya, Barh, Lakhisarai and Shekhpura) included in the cluster of which none is the class-I town. However, Lakhisarai is the largest town having population of 99,979 as per census 2011 which generates about 30 MT per day municipal waste. None of the ULBs have started door to door collection of waste.

State Urban Development Department with the help of technical team of Support Program for Urban Reforms has identified appx. 15 hectare private land near Barahiya town in Lakhisarai District for installation of common treatment & disposal facility for 3 towns under the Cluster.



The state government has got prepared Detailed Project Reports of Integrated Solid Waste Management for 35 statutory towns of Bihar which shall be submitted to Govt. of India for part funding under Swachh Bharat Mission scheme.

The details of identified Regional Landfill sites for all 23 clusters is given below:

**Identification of Regional Landfill Site for all 23 clusters covering 139 towns**

Site Code	Physical Location	Geographical Location (Latitude and Longitude) in Decimal Degree	Current Land use	Appx. Area of identified land (In ha)	Ownership Status	Towns Covered under radius of 50 Km	Aerial Distance of site (Within 50 Km) from Measure Towns (In Km)
Arrah_12	Matiara, District-Bhojpur	25.579 and 84.713	Waste Land with Patches of Single crop agriculture	30	Private	Naubatpur	26
						Bihya	26
						Arrah	4
						Koilwar	8
						Maner	18
						Bihta	17
						Bikram	21
						<b>7 Towns</b>	
Arrah_16	Rajpur, District - Rohtas	25.006 and 84.194	Barren land/Grazing land	200	Government	Bikramganj	23
						Nokha	14
						Sasaram	19
						Bhabhua	60
						Dehri	12
						Nasriganj	15
						Piro	42
						Daudnagar	21
						Aurangabad	34
Nabinagar	45						
						<b>10 Towns</b>	
Gaya_14	Burhi, District - Gaya	24.794 and 85.115	Barren land/Grazing land	20	Private and Government	Gaya	18
						Sherghati	36
						Bodhgaya	22
						Rafiganj	50
						Hisua	31
						Rajauli	45
Nawada	44						
						<b>7 Towns</b>	
Bihars harif 1	Bharkiyat, District - Nalanda	25.183 and 85.416	Single Crop Land	15	Private	Biharsharif,	11
						Khusroopur,	34
						Bakhtiyarpur,	33
						Hilsa	20
						Barbigaha	32

Site Code	Physical Location	Geographical Location (Latitude and Longitude) in Decimal Degree	Current Land use	Appx. Area of identified land (In ha)	Ownership Status	Towns Covered under radius of 50 Km	Aerial Distance of site (Within 50 Km) from Measure Towns (In Km)
						Warsaliganj	30
						Silao	11
						Rajgir	17
						Islampur	22
						9 Towns	
Chapra_8	Mahananda, District - Chapra	25.824 and 84.793	Grazing land	40	Private	Dighwara	23
						Marhaura	17
						Revealganj	16
						Sonepur	40
						Chapra	6
						5 Towns	
Arrah_5	Kothiya, District - Buxar	25.6 and 84.064	Grazing land	50	Private	Buxar	8
						Dumraon	10
						Koath	35
						Jagdishpur	38
						Shahpur	34
						5 Towns	
Bettiah_3	Dughbalia, District - West Champaran	26.871 and 84.736	Barren land	60	Private	Sugauli	12
						Areraj	35
						Chanpatia	21
						Motihari	29
						Raxaul	17
						Bettiah	24
						6 Towns	
Muzaffarpur_9	Sondho, District - Vaishali	25.912 and 85.341	Single Crop Land	35	Private	Motipur	42
						Kanti	33
						Lalganj	17
						Mahnar	32
						Hajipur	28
						Muzaffarpur	24
						6 Towns	
Darbhanga_5	Belsardih, District - Begusarai	25.475 and 86.288	Single Crop Land	30	Private	Gogri	35
						Jamalpur	13
						Bakhri	13
						Teghra	35
						Balia	7
						Khagaria	19

Site Code	Physical Location	Geographical Location (Latitude and Longitude) in Decimal Degree	Current Land use	Appx Area of identified land (In ha)	Ownership Status	Towns Covered under radius of 50 Km	Aerial Distance of site (Within 50 Km) from Measure Towns (In Km)
						Barauni	28
						Bihat	27
						Begusarai	17
						8 Towns	
Darbhanga_11	Hayghat, District - Darbhanga	26.046 and 85.893	Barren Land	70	Private	Jhanjharpur	45
						Dalsinghsarai	43
						Rossera	35
						Madhubani	38
						Samastipur	24
						Benipur	24
						Jaynagar	60
						Darbhanga	11
						8 Towns	
Purnea_13	Kishanganj, District - Kishanganj	26.115 and 87.955	Kishanganj Town Landfill	7	Kishanganj Municipality	Bahadurganj	20
						Thakurganj	37
						Kishanganj	3
						3 Towns	
Purnea_15	Muraria, District - Purnea	25.82 and 87.521	Purnea Town Proposed Landfill by Municipality	20	Purnea Municipality	Kasba	5
						Banmakhi	34
						Purnea	7
						Katihar	32
						Manihari	51
						Araria	35
						6 Towns	
Bhagalpur_11	Lohcha Bind Toli, District - Munger	25.307 and 86.525	Waste Land with Patches agriculture	25	May be Government	Sultanganj	22
						Haveli Kharagpur	21
						Jamalpur	4
						Jamui	51
						Jhajha	60
						Munger	9
						6 Towns	
Bhagalpur_17	Agarpur, District - Bhagalpur	25.184 and 87.071	Single Crop Land	500	Private and Government	Bhagalpur	11
						Navgachhia	23
						Kahalgau	18
						Banka	37

Site Code	Physical Location	Geographical Location (Latitude and Longitude) in Decimal Degree	Current Land use	Appx. Area of identified land (In ha)	Ownership Status	Towns Covered under radius of 50 Km	Aerial Distance of site (Within 50 Km) from Measure Towns (In Km)
						Amarpur	24
14						5 Towns	
Bariya			Landfill		PMC	Khagaul	5
						Phulwari	10
						Danapur Niz	13
						Danapur Cant	17
						Patna	6
						Fatua	14
						Masaudhi	27
15						7 Towns	
Dharawat			Barren & Agriculture patches	100	Government	Tekari	22
						Makhdumpur	8
						Jehanabad	20
						Arwal	43
16						4 Towns	
Hira Kanhauli			Waste Land & Agriculture patches	25	Private	Bairganja	32
						Belsand	4
						Dumra	14
						Janakpur Road	33
						Shivhar	13
						Dhaka	32
						Madhuban	28
						Sitamarhi	15
17						8 Towns	
Ghaila rh			Water Logged, Single Crop Land	20	Private	Murliganj	32
						Saharsa	13
						Supaul	17
						Ghoghardiha	40
						Nirmali	38
						Madhepura	13
18						6 Towns	
Bishun purwa			Waste Land & Single Crop Land	18		Ramnagar	4
						Bagha	26
						Narkatiaganj	13

Site Code	Physical Location	Geographical Location (Latitude and Longitude) in Decimal Degree	Current Land use	Appx. Area of identified land (In ha)	Ownership Status	Towns Covered under radius of 50 Km	Aerial Distance of site (Within 50 Km) from Measure Towns (In Km)
						3 Towns	
Kesariya Town			Waste Land	20	Private	Chakia	18
						Mehsi	24
						Pakridayal	29
						Kesraria	2
						Sahibganj	12
						5 Towns	
Phulwaria			Single Crop Land	20	Private	Siwan	8
						Kataiya	40
						Mairwa	16
						Mirganj	12
						Maharajganj	26
						Gopalganj	27
						Barauli	31
						7 Towns	
Mirganj			Waste Land	20	Private	Jogbani	6
						Birpur	30
						Forbesganj	6
						3 Towns	
Barahiya	Near Barahiya Town		Agriculture Land	15 <sup>o</sup>	Private	Mokameh	17
						Barahiya	3
						Barh	37
						Lakhisarai	14
						Sheikhpura	22
						5 Towns	
Total						139 Towns	