and operation & maintenance (O&M) of the proposed infrastructure under the scheme.

The BWMC will have representative sof local councilor, Chairman-in-Council ,municipal engineers ,town project officer ,community organizers and member from the local slum dwellers. Some of the responsibilities of BWMC are listed below:

- i. Delineation of poverty pocket sin this town to execute the scheme.
- ii. Recruitment of community organizers
- iii. Guiding and assisting the community organizer to form neighborhoods group (NHG) and for identification of RCVs.
- iv. FormationofNHCsandCDs.
- v. Constitution of townlevel planning and monitoring committee (TLPMC).
- vi. Liaison with CMOH and other concerned district level officers and NGOs for conference.
- vii. Regular contact with SUDA and Department of Municipal Affairs.
- viii. Convening meeting of TLPMCto take stock of programme implementation and convergence.
- ix. Dovetail all povertyall eviation programmes with IHSDP.
- x. Obtain regular feedbackfrom CDSandsendtherequiredmonthlyprogressreport to SUDAby the end of first week of the next month in the prescribed MIS format.

Participation through Beneficiary committees

People's participation in municipal planning and development is critical and shall be ensured through of Ward Committee sin each ward irrespective of their population and size. The Ward Committee Rules have also been framed in such a way so as to ensure involvement of the member sof the Ward Committee sin the over all municipal administration and resource mobilization. The Ward Committee created especially for the purpose of PMAY will be headed by the Councilor of the Ward, who would in turn submit the report of progress to BWMC.

Some of the responsibilities the Ward Committee will be:

- i. Supervision of the physical progress of the work under the project
- ii. Designatingin-charge, who would be held responsible for individual scheme under the project
- iii. Collecting user charges for operation and maintenance (O&M) activities
- Ensuring proper maintenance of each of the assetsthatis created under the project

Participation through Community BasedOrganization

Participation of poor families in planning gandim plementation of slum level Basic Infrastructure Development as well as Socio-Economic Development has been ensured through for mation of Community Based Organization. The Ward Committee will also have representative of weaker community. Similar structure have also be eninvolved by the municipalities in providing civic services like conservancy services, maintenance of street light ,etc. municipal administration and resource mobilization.

However, basic guidelines, which will be followed in implementation of the projects, are been laid down below:

Social Infrastructure

In order to provide preventive health care, mother and childcare, supplementary nutrition, referrals and

soon, acost effectivebut sustainable community infrastructure or institution needsto be developed.

In the first step, community health facilities will be provided from centrally located Community Seva Kendra in slum pockets and for different type of imparting education and other training purpose, Community Centre will be put inplace.

The Community Seva Kendra will be the hub of all activities of the Unit like :immunization, health-check up of pregnant women, growth monitoring ,referrals, nutrition supplementation, awareness training and campaign and soon, beside so there activities like Balwadi ,NFE,cultural activities etc. Some part time medical staff may be posted for these Unit sin the slum pocket sand some help from trained medicos will essentially be needed fo rservices like health check up of pregnant women and children, and immunization.

Thus not with standing the guidelines in this regard, following alternatives will be tried:

- Creation of adedicated cell for administrative activities and maintenance of the Community SevaKendra
- Assistance from some NGOs like Rotary, Lions, IMA, etc.
- Request to the district outfit of the Health and FamilyWelfare Departmenttodeputedoctors to theUHCbyrotationfor2-3 hours, three times a week.
- Engage duly certified inoculators or health workers for immunization only on the basis of token honorarium.
- Engage private medical practitioners who are motivated to provide service to the poor community and pay the m token honorarium in recognition of their service.

Physical Infrastructure

The Ward Committee will not only be supervising and monitoring the progress of the activities, but shall be actively involved in scheme implementation and in mobilization of funds. The Ward Committee wil I have teams for individual physical infrastructure projectswhoshallbeheld responsible the scheme in the slum sin the ward. Primary activity of the Committee for schemes is provided below in details.

- i. Assess water supply need sand identify spots for tap.
- ii. Develop wate rsupply plan.
- iii. Train RCV sin hand pump maintenance.
- iv. Develop slum level water and sanitation committee.
- v. Test water quality periodically.
- vi. Constructplatformaroundeachhandpumpthatdoesnothaveit already.
- vii. Identify needs for community bathing cubicles for women and selecting ideal spot for constructing the same
- viii. Identify sites for building community toilets cum water points.
 - ix. Link community toilets to bio gas plant (one xperimental basis).
 - x. Improve the condition sof drains ,soak pits and solid waste disposablebins.

Other Environmental Improvement Measures

- i. Organise hygiene and sanitation drives in slums.
- ii. Sports ,games and cultural activities
- iii. Encourage local NGOs/clubs to create facilities for games and athletics for the children and youth.
- iv. Give support to the above by providing materials for games ,etc.
- v. Organize annual sports and tournaments.
- vi. Organize facilities for learning music and dramatics.
- vii. Organize annual competition of music, recitation, drawing, drama, etc.

Creating income and employment opportunities for women

- i. Identification of marketable skills for women.
- ii. Arrange skill training with fund available under SUME of NRY.
- iii. Arrange credit-subsid yunder SUME to enable the trained women to start and operate micro enter prise.
- Arrange for supply of in puts andmarketing of finished products.
- v. Thrift and Credit Society Formation
- vi. SHG Formation
- vii. DWCUA Formation

Housing

Monitoring

Officers dealing with HOUSING SCHEME at the State headquarters shall visi the slums regularly and as certain through field visits whether the programme is being implemented satisfactorily and whether the construction..A schedule of inspection which prescribes aminimum number of field visits for each supervisory level functionary from the State level to the corporation level shall be drawn up and strictly adhered to.

Evaluation Studies

Periodic evaluation studies on the implementation of HOUSING SCHEME shall be carried out by reputed institutions and organization son issues identified during concurrente valuation and reviews. Copies of these studies should be furnished to the Govt. of India. Remedial actions have been taken on the basis of the finding s of these studies.

Modality of implementation

Before implementation it will be ascertained that either the property title in the name of the female member atleast the female family member is the co-owner of the holding/property.

Transparency inimplementation of Housing Scheme

The list of item son which information would be made available to people to bring about greater transparency at the State, District and Corporation/municipality levels is given below:

- i. List of people below poverty line in the urban area.
- ii. List of beneficiaries identified during the preceding year and current year including details of SC/ST, OBC, women beneficiaries and physically and mentally challenged persons under HOUSING SCHEME. All ocation made to the State under VAMBAY
- iii. Guideline of HOUSING SCHEME / Criteria for selecting beneficiaries.
- iv. Display of HOUSING SCHEME sign board/logoon the allotted houses

Monitoring & Evaluation

PMAY will be monitored at three levels: City, State and Government of India. Inparticular,

- Ministry of Housing and Urban Poverty All eviation will periodically monitor the scheme.
- State Nodal Agency would send Quarterly Progress Report (on-line) to the Ministry of Housing and Urban Poverty All eviation.
- Up on completion of a project, the State Nodal Agency, through the State Government, would submit completion report to the Central Government.
- Central Sanctioning-cum-Monitoring Committee will meet a softenasre quired to sanction and review/monitor the progress of projects sanctioned under the Mission.
- States/Cities will be facilitated through independent quality control/assurance/thirdparty teamsat various levels that may be out sourced to specialized/technical agencies.
- Monitoring of projects by States/Urban Local Bodies by conducting Social Audit in conformity with guide lines to be prescribed, right from the stage of project preparation.
- The processes of implementation will be monitored by undertaking concurrent evaluation through reputed independent institutions to ensure that corrections to distortions, over sights or short coming scan be made in time

ConvergenceofHealth andEducation

Health

Development Objectives for the Health Plan. Some of the development Objectives, which the uluberia Municipality address through their Health Care Service Delivery Improvement Plan, areas follows:

Theme1: PublicHealthServices:

- i. BettercoordinationwithStateGovernmenthospitalsanddispensariesfor maintaininga betterreferralsystem.
- ii. Improve the asset and human resource utilization pattern of health services such as ambulanceservices, dispensariesetc.
- $\label{lem:condition} Ensure that all types of cooked/uncooked food in the Municipal Corporation area are sold by licensed food sellers to prevent spread of diarrhoeal and other disease in the area.$
- $iv. \hspace{0.5cm} Strengthening and developing Health Management Information System. \\$
- v. Exploring opportunities for strengthening decentralization and other public private partnershipsinproviding such publichealth services.
- vi. Partnerwithleadingprivatesectorprovidersofmedicalservicesforbetterutilisationand maintenanceof medicalinfrastructuresuchas municipaldispensaries, maternityhomes.

Theme2: Reproductive and Child Health Care Services:

- i. To establishqualityantenatalcareto 100% of the slumwomen.
- ii. To establish100% institutional delivery for all women living inslums.
- iii. 100% immunization of infants against six killer diseases within 12 months of birth.
- iv. Making sterilization services available by way of improving efforts related to family planning.
- v. FormulateawiderbasketofservicesaimedatprovidinghealthprioritieswithintheRCH domainthathavenotbeenadequatelyaddressed, as well as some healthpriorities outside the RCH domain which are major contributors to the burden of disease and impoverishment are included.
- vi. Spreadinghealthawarenessthroughvariousmethodsofcommunicationnotonlytothe beneficiariesoftheProgrammebut alsoto theexcludedgroupsand areaswithinthewards.

All other Government Programmes for Preventive Health Care and other Independent I nitiative staken by the ULB:

- Promotion of hygienic measures to lead to reduced diarrhoeal disease with prompt and appropriatecareand reducing household expenditure on recurrent diarrhoea.
- ii. Increase the coverage of vector control operations by rationalizing the use of assets and human resources available.
- iii. Effective implementation of Government Programmes to achieve the targeted goals and objectives.
- iv. Thefollowingschemesunderimplementation by theStateGovt.inthesocialsectorcanbe dovetailed and integrated with the IHSDP Program to ensure effective slum development. The Socio Economic Survey has already identified beneficiaries under the scheme

The Municipal Corporation has been actively implementing key initiatives in the Education sector through convergence with the following objectives:

- i. Improvement of the Status &Infrastructure&Basic Service in Primary Schools under Municipal Corporation.
- ii. Achieving 100% enrolment in schools for next 5 years.

Education

- iii. Enhancing the quality of education provided in pry school with respect to student performance & teaching quality.
- iv. Leveraging the existing resources created under the NSDP and other programme and increase the coverage in excluded committee and squatter settlements
- v. Achieving higher enrolment of children in agegroupof 6-14 in SSK centres
- vi. Strengthening Parent Teacher Association and involving community participation in improving the performance of school
- vii. Creating awareness in the community through the existing community structures (NHG, NHC,CDS members) on the importance of primary and adult education.

Extensive training programme for teachers & sahayekasis being organized for improvement of quality teaching. Construction, extension and repair of SSK buildings must be done so that a greater portion of

current program through convergence:

Adult Education: To promote self-dependability.

Thrift and Credit Society: For easierCredit and Finance availability.

Self Help Group: To promote self and micro entre preneurship.

 ${\bf DWCUA:} {\bf Upliftment\ of\ the\ lifestyle\ and\ self-independency of Women Group.}$

Annapurna: To provide food stock at reduced price to the poorer section of the Community.

AntyodayAnnaYojana: To provide food stock free of cost to the older section of the community.

Environment Impact Assessment

IMF	PACT & REMEDIES	
1.	Utilization of alternative material Characteristics and availability of alternative material	Locally available bricks etc. will be used.
2.	Rehabilitation of water bodies & measures for maintaining surface runoff smoothly	No water body is affected by the alignment of road. The road side open C. C. / Brick masonry drains have been provided for free flow of storm water.
3.	Measures for Erosion Control	Not applicable for the slum area.
4.	a. Extent of loss of topsoil b. Area requirement for topsoil conservation c. Inclusion of conservation of topsoil d. Impact on Heritage & Culture e. Identification of locally significant cultural properties f. Assessment of likely impacts on each cultural property due to project implementation g. Possible measures for avoidance I. Identification of alternative routes	Not applicable for the slum area.
5.		Question does not arise.
6.	Location of Natural Habitants	It will not be disturbed
7.	Construction of site office / Camp	Temporary construction of camp / office shall be established by contractor and since the project is small and scattered, the temporary impact on environment for Construction Camp / office at the time of execution of work is negligible.
8.	Quarrying of Materials	

	 a. Sourcing of materials from quarries b. Lead from various existing quarries c. Adequacy of material for the project in these quarries 	The construction materials require for the project shall be procured from: i. Stone metal: from the existing. ii. Bricks: From the existing brick fields nearby the project site. iii. Sand: From the nearest source. b. All the materials are sufficiently available.
9.	Water Requirement; Identification of potential sources of water	Water required for the construction of work will be available from ground water. There is no scarcity of water in the region.
10.	Location of Waste Water Disposal : a. Location for disposal of waste water	The surface drain have been proposed in the slum for disposal of waste water.
	b. Outfalls locations for longitudinal drains i) Outfall level and back flow ii) The outfall is in natural stream; measures shall	Natural slope of the ground will be maintained for waterways for discharge of surface runoff. No possibility of back flow except in the case of heavy flood.
	be taken to prevent sediment into the stream.	The storm water drain of the slums will discharge the water to the main high drain of the town.
11.	Air Pollution during construction work	Work shall be carried out by equipment's like concrete mixer machine vibrator etc. at this time of concerting work only for which air pollution will be negligible.
12.	Identify locations susceptible to induced development	Locations vulnerable to induced development: In such location the Municipality has committed not to allow building construction activity. a. Lands within 50 m of junctions b. Agricultural lands with enforce restriction on building activity on either side of road. Stretches within 100m of worship places, weekly fairs and locations of community mass gatherings.
13.	Roles and responsibilities of municipality in regulating development	The municipality shall lay down restrictions on building activities along the by-pass roads: 3. Municipality will enforce restriction on

14.	Traffic Congestion and related air & noise pollution	As the road passes through the slum area of the town and two wheelers, Three wheelers, light vehicle will move hence there will not be any traffic congestion, related air & noise pollution.
15.	Opportunity in economic activities due to ease of transportation system	The benefits due to this project are: 13. Generation of Man days 14. Improvement in Household or population sector i.e. Improvement of personal health, hygiene, socio- economic condition, education etc.

Operation&Maintenance

FormulationandImplementationof"OperationandMaintenancePlanforSlum Level Infrastructure work"

Background

It is recognized that the assets created in slums are required to be properly used and maintained. For this purpose, 'Operation and Maintenance Plan' for the slum is being prepared.

Formulation and implementation of O&MPlan

- 1. The assets created in project are required to be properly used and maintained.
- 2. The following steps will be taken prior to preparation of the 'Operation and Maintenance Plan' fore each slum:
 - The ULB along with the CDS working in the Slum where infrastructure works were performed will arrange a meeting (1st) with all slum dwellers of that particular slum.
 - ii. AtthismeetingtheLocal Councillor, Chairman-in-CouncilorChairman-in-Councilof slumdevelopment work, Municipal Engineers, TownProjectOfficer,Community Organiser, CDSmembersandRCVs of that particular slum be present .Other members/ officials as felt necessary may also be present.
 - iii. At thismeetingthe needforformation Bustee WorksManagementCommittee (BWMC)for looking after, Operation and Maintenance Plan for Slum Level Infrastructure work 'will be explained to the slum dwellers.
 - iv. The stock of work done and assets created under slum level infrastructure works of that particular slum will be listed at this meeting.
 - v. At this meeting the ULB will brief the slum dwellers about the constitution, role and functions of the BWMC.
 - vi. A similar next meeting (2nd) will be held at which the BWMC will be elected as per constitution through informal election. If one meeting is not sufficient more such meetings may be arranged.
 - vii. Minute of each meeting with signature of the participants should be maintained Constitution & functions of theBustee Works Management Committee (BWMC):
- The BWMC will consist of minimum 5members, all of whom will be resident of that particular slum.

- ii. huser chargesm to encourage the process.
- iii. The BWMC will report to the slum dwellers in a meeting held once in six months on revenue, expenditure and maintenance issues. This meeting will be attended by Local Councillors, ULB Officials & Engineers, Community Organizer, Town Project Officer, CDS member.
- iv. There must be an agreed up on O&M Plan between the ULB,CDS and BWMC for the assets created in that particular slum under IHSDP as listed in 1s tmeeting.
- v. They will need interim hand holding which will be extended by the ULB by providing their technical person and accounts person for technical and accounts support. Other wise the ULB can take help of local NGOs/ CSOs for providing support to BWMC.
- vi. Chairman, Secretary and Cashier will be selected within the BWMC.Bank account will be operated by any two of them jointly.
- vii. The existing Beneficiary Committee will cease after the BWMC is formed.

Maintenance: Water Supply: Routine maintenance

- a) Daily cleaning
- b) Petty repair
- c) Periodical testing of water

Petty repair involves mainly replacement of street stand posts, repairing of hand pump and plat form. It is to be as certained by the ULB/Bustee Works Management Committee (BWMC) how much money is roughly required per month for meeting the cost of this petty repair, daily cleaning and periodical testing of water. The cost of petty repair works and daily cleaning is to be met from collection of fund from the Beneficiaries.

The Bustee Works Management Committee (BWMC) will supervise this, Daily deaning and petty repair work'.

Sanitation: Community latrine

Daily cleaning and petty repair work:

- It requires daily cleaning (once, twice or more) by engaging sweeper on contract.
- Replacement of Bibcock and other petty repairing work

It is to beas certained by the ULB/BWMC astohow much money is required per month for carrying out the work of item (i&ii). The cost of item (i&ii) is to be met from ULB fund/Beneficiary Contribution /or a combination of both in every month. This decision may be taken. The BWMC is required to collect the contribution from Beneficiaries every month and supervise the work.

Majorrepairandmaintenancework:

Periodicalmaintenance of la trine structure by way of plastering ,colour washing, door ,window,floor repairing ,replacement of broken(W.C.)pan,cleaning of septictank etc

Major repair and maintenance work will be implemented by the ULBs from their fund by engaging CDS/contractor or ULB staff.

Drainage:Petty repair ,operation and maintenance:It requires cleaning at least once or twice in a week and

occasional petty repair. This work should be executed by the BWMC, for which the BWMC will first decide how much money will be required in every month for getting this work done. Once the amount is as curtained, the ULBs will decide whether this expenditure may be fully met from the contribution of the Beneficiaries only or proportionately shared by ULB and Beneficiaries. The BWMC will collect the contribution from Beneficiaries. It is to be decided how the contribution be collected. The BWMC will supervise the work.

Major maintenance and repairing work like plastering ,re construction of damaged portion and other works may be needed from time to time.

Major maintenance and repairing work will be executed by the ULBs from their fund by engaging CDS/contractoror ULBstaff.

Road: Maintenance of Concrete paved road: Sweeping, petty repair and maintenance will be implemented by the BWMC for which they will collect contribution from Beneficiaries.

Solidwastemanagement:

- 1. Dailydoor to doorcollectionanddepositingtothenearbycontainer/trailer
- 2. Will be done by the ULB with existing staff. The staff engaged for this work will report to the BWMC who will supervise their work. The BWMC will maintain the attendance of the staff attending the work and report on weekly basis to the ULB regarding their attendance and performance. BWMC will first assess how much money will be required very month. The BWMC will collect the contribution from Beneficiariese very month. BWMC will supervise the work.
- 3. Transporting from container/ trailerto dumping/ compostingground
- 4. The ULBs will execute the work from their fund.

DutiesofBWMC

- 1. They willmaintainaregistershowing the existing services/structures under their control:
- i. Water supply
 - i. What is the length of waterline
 - What is the diameter and material of waterline
 - iii. How many stand posts are there
 - iv. How many small dia-deep tubewells are there and their status(functioning/defunct)
 - v. How many big dia- deep tubewells are there and their status(functioning/ defunct)

They will maintain are gister for keeping stock of materials which are often required for day to day maintenance work like bibcock ,short pipe for stand posts etc

Institutional Capacity of Uluberia, Howrah

Institutional Capacity

Municipality Municipality, with it selected local body in place ,has developed institutional strength to implement, operate & maintain proposed infrastructure. The Municipality spread in gover an areao34.10 square kilometres is comprised of 32 wards With efficient and trained manpower, the Municipality has developed both technical and administrative skills . The development of appropriate municipal organizational structures with qualified staff is essential if municipalities are to provide cost effective services to citizens . With local government reform municipalities are required to take on new tasks ,and provide new services . This will only be possible if municipalities have cost-effective and appropriate

pstructures and staff that are well qualified and highly motivated .The municipalities should plan in such a way so as to ensure that they can meet the needs of citizens effectively and efficiently and infrastructural facilities to the citizens:

- Solid Waste Management
- Birth and Death Registration
- Crematoria and burial ground
- · Prevention of food adulteration
- Preventive Health Care and Health Care
- Services
- Roads and its development
- Widening & improvement to roads
- Street Lighting
- Bus Stands ,Public Urinals
- Markets
- Storm Water Drainage and Flood Control.
- Parks and Playgrounds
- Plantations
- Town Planning
- Slum Improvement and Urban Community
- Development
- Education
- Water
- Beautification
- Auditoriums

AIP

Housing for All 2018-2019



ULUBERIA MUNICIPALITY

Beneficiary Led Construction

Prepared by:
Uluberia Municipality

Howrah



Housing For All

Annual Implementation Plan of HFA for the Year 2018-19.

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Preface

PradhanMantriAwasYojana (PMAY) aims at Providing Housing for All (HFA) by 2022 when the Nation Complete 75 years of its independence.

The urban homeless persons contribute to the economy of the cities and thus the Nation as cheap labour in the informal sector; yet they live with no shelter or social security .The urban homeless service with many challenges like no access to elementary Public Services such as health, education, food, water and sanitation. Pradhan Mantri Awas Yojona (PMAY) also aims at providing a Pucca house to every family with water connection, toilet facilities, 24 X 7 electricity supply and access.

The Mission seeks to address the housing requirement of urban poor including slum dwellers through "In Situ" Slum Redevelopment, Affordable Housing through credit linked subsidy, Affordable Housing in partnership and subsidy for beneficiary led individual house. Under the mission, beneficiaries can take advantage under one component only.

Total beneficiaries of the scheme are 5778 nos. Dwelling Units along with infrastructure for 36 nos. of slums projected for the year 2018-19.

Chairman Uluberia (Municipality

Uluberia Municipality

Definition

Affordable Housing Project:	Housing projects where 35% of the houses are constructed for EWS category
Beneficiary	A beneficiary family will comprise husband, wife and unmarried children. The beneficiary family should not own a pucca house (an all weather dwelling unit) either in his/her name or in the name of any member of his/her family in any part of India.
Carpet Area	Area enclosed within the walls, actual area to lay the carpet. This area does not include the thickness of the inner walls
Central Nodal Agencies	Nodal Agencies identified by Ministry for the purposes of implementation of Credit linked subsidy component of the mission
Economically Weaker Section (EWS):	EWS households are defined as households having an annual income up to Rs. 3,00,000 (Rupees Three Lakhs). States/UTs shall have the flexibility to redefine the annual income criteria as per local conditions in consultation with the Centre.
EWS House	An all weather single unit or a unit in a multi-storeyed super structure having carpet area of upto 30 sq. m. with adequate basic civic services and infrastructure services like toilet, water, electricity etc. States can determine the area of EWS as per their local needs with information to Ministry
"Floor Area Ratio" (FAR)/FSI	The quotient obtained by dividing the total covered area (plinth area) on all the floors by the area of the plot: FAR = Total covered area on all the floors x 100 Plot area If States/Cities have some variations in this definition, State/City definitions will be accepted under the mission
Implementing Agencies	Implementing agencies are the agencies such as Urban Local Bodies, Development Authorities, Housing Boards etc. which are selected by State Government/SLSMC for implementing PradhanMantriAwasYojana – Housing for All (Urban) Mission.
Low Income Group (LIG):	LIG households are defined as households having an annual income between Rs.3,00,001 (Rupees Three Lakhs One) up to Rs.6,00,000 (Rupees Six Lakhs). States/UTs shall have the flexibility to redefine the annual income criteria as per local conditions in consultation with the Centre.
Primary Lending Institutions (PLI)	Scheduled Commercial Banks, Housing Finance Companies, Regional Rural Banks (RRBs), State Cooperative Banks, Urban Cooperative Banks or any other institutions as may be identified by the Ministry
Slum	A compact area of at least 300 population or about 60-70 households of poorly built congested tenements, in unhygienic environment usually with inadequate infrastructure and lacking in proper sanitary and drinking water facilities.
State Level Nodal Agencies (SLNAs)	Nodal Agency designated by the State Governments for implementing the Mission
Transfer of Development Rights (TDR)	TDR means making available certain amount of additional built up area in lieu of the area relinquished or surrendered by the owner of the land, so that he can use extra built up area himself in some other land.

Introduction:

Housing is one of those basic social conditions that determine the quality of life and welfare of people and places. Rapid urbanization has placed remarkable strain on housing andserviceland According to UN HABITAT by 2030, approximately 3 billion people, or above 401 per cent of the world's population, will need proper housing and access to basic infrastructure and servicers such as water and sanitation systems. This translates into the need to complete 96,150 housing units per day with serviced and documented land from now till 2030. However, ironically supply (especially in the developing world) is often limited by inadequate governance system/ human resource deficiencies/institutions or regulations which are obsolete or lacking in capacity.

The Indian challenge is to place the reality of a recorded (Census 2011) rate of urbanization of 31.1% (377 million people) expected to house 600 million people by 2030 (up by 59% from 2011) with an expected urban housing shortage of 19 million; the slum population which is presently 66 million is projected at 105 million by 2017; the urban housing demand projected for the same year is as 88.78 million. In 2012 the Ministry of Housing & Urban Poverty Alleviation (MoHUPA) stated there was an undersupply of 18.78 million housing units, of which the economically weaker section (EWS) and Lower Income Group (LIG) constituted 95%. Whilst considering housing, it may be noted that Obsolescent houses (est. 2.82 million), as well as those with congestion (est.18.42% of total households) have to be reckoned with in our Housing Demand.

To fulfill these needs, factors such as affordability of the buyers, development cost and selling price persistently influence the supply and demand in the housing sector. Based on the current situation, housing development is concentrated in the urban and sub-urban areas, where the purchasing power is higher and the market is extensive.

In order to address the current housing needs, both the Government and the private sector must play their respective roles to fulfill their social obligations especially to the low-income and economically weaker sections keeping in view limited public resources available and the heavy investments needed for creating housing infrastructure.

Housing for All:

Access to housing facilities, is a basic human need, next only to food and clothing. Effectively, society as a whole and poor in particular, must have access to livelihoods, finance and technology as well as relevant capacities, knowledge and skills for habitat development in order to enjoy the 'right to shelter'.

In order to address issues related to housing and informal settlements, the governments should create an enabling environment through robust National/ State Housing Policies that will help to increase the supply of affordable housing. This call for working together of key stakeholders such as national and local government bodies, non-governmental organizations, financial institutions, as well as builders and private sector developers. This will enable well defined institutional and operational conditions in order to support the housing sector more effectively and, in doing so, contribute to the provision of affordable adequate Housing for All.

Context of preparation of Housing for All Plan of Action:

The Government of India's transformation programme is to "raise living standard of low income households" for which Ministry of Housing and Urban Poverty Alleviation (MoHUPA had come up with the "National Housing and Habitat Policy (NUHHP) 2007, a precursor to the current 'Housing for all" by 2022. Several steps would be taken under the Mission to overcome problems pertaining to housing specially involving the poor and the ultra-poor.

An impotent part here is to ensure that only eligible recipient received housing aid, and that they be identified at their current location through a web portal which has a state wide database for capturing on low-income households, with arrangements for constant monitoring and updation.

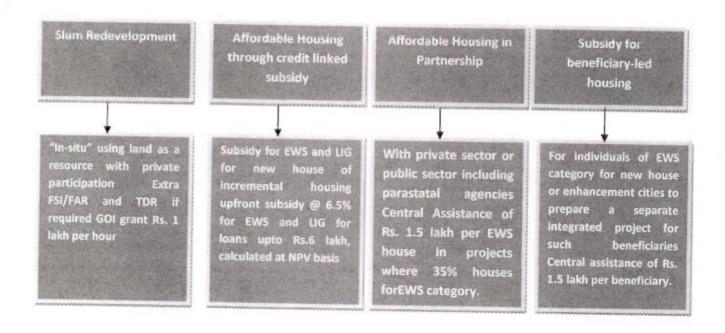
In order to address the current housing needs, both the Government and the private sector must play their respective roles to fulfill their social obligations especially to the low-income and economically weaker sections keeping in view limited public resources available and the heavy investments needed for creating housing infrastructure.

Accordingly, the Ministry of Housing and Urban Poverty Alleviation (MoHUPA) has launched "Housing for All" Mission through PradhanMantriAwasYojana (PMAY) for Urban Area to be implemented during 2015-2022 as a Centrally Scheme (except for the component of Credit Linked subsidy, which will be implemented as a State Sponsored Scheme. The Mission would provide central assistance to implementing agencies through State & UTs for providing housing to eligible families / beneficiaries by 2011. The Mission seeks to address the housing requirement of urban poor including slum dwellers for which all the states are required to prepare 'Housing for All of Action' with Annual Implementation Plans. Mission will assist State /cities in carrying out the activities for preparation of Housing for All Plan of Action (HFAPOA) under capacity building and A & OE funds. HFAPOA addresses urban poor who may not necessarily be slum dwellers.

All 4041 statutory towns as per Census 2011 with focus on 500 class I cities would be covered in three phases as follows:

- Phase I (April 2015- March 2017) to cover 100 Cities selected from States /UTs as per their willingness.
- Phase II (April 2017 March 2019) to cover additional Cities

Ministry, however, will have flexibility regarding inclusion of Additional cities in earlier. The mission seeks to address the housing requirement of urban poor including slum dwellers through following programme verticals giving option to beneficiaries, ULBs and State Governments. These verticals are:



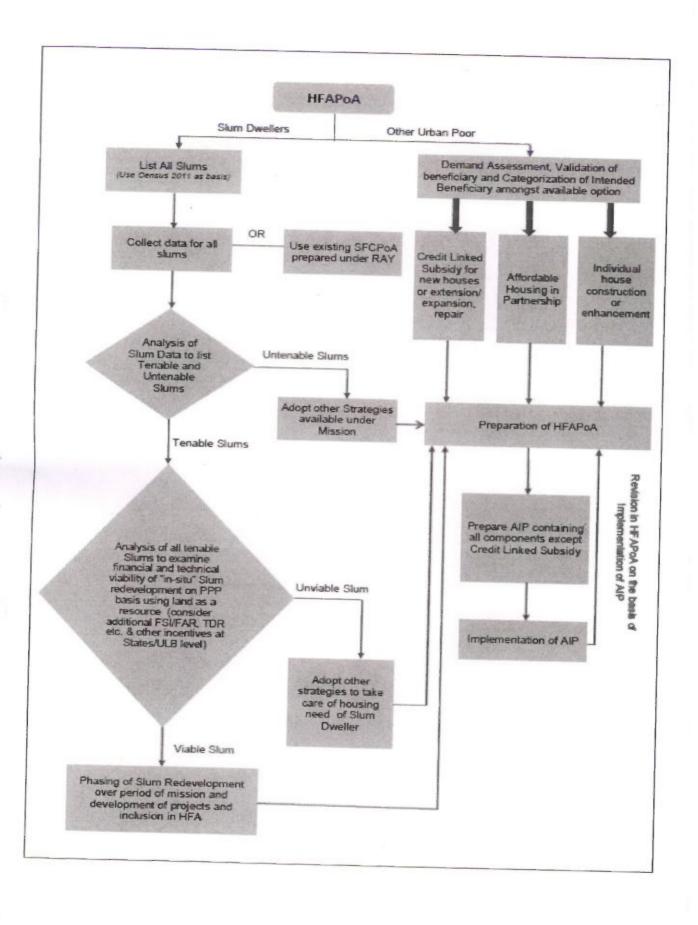


Table of the HFAPoA is attached as enclosure Town Features

This municipality comprising of urban, semi urban and rural population. It is to mention here that a small percentage of population Uluberia Municipality has started functioning since 1984. The municipality covers an area of 34.10 sq km. It comprises of 32 wards, 23 mouzas and 58040 holdings. As per 2011 Census 2.32 lakhs population here with the geographical barrier the Ganges on one side and huge rural area on its three sides.

Population Status: The population figures of the municipality with growth rate are given below:

Table 1: Population status

Municipality	Area in sq km	Population (no.) as per Census 2011	Gross density (per sq km)	% of population to district population
Uluberia (M)	34.10	232290	6888.79	5.44

SOURCE: ULB, Census 2011

The Uluberia municipality is a very old settlement. The British had created a municipality but it was not sustained. There is a rumour that Job Charnok first landed at Uluberia and not liking the topography, he went to Sutanuty, Gobindapur and Kolkata and established the Kolkata. In the fight for independence against the British rule many leaders including NetajiSubhas Chandra Bose came here. Rani Rasmani, founder of Dakhineswar fought against the British to restore the rights of fishermen from Uluberia. There is also rumor that Lord Chaitnya on his journey to Puri to see Lord Jagannath passes Uluberia in fact Rani Rasmini Devi crated Orissa Trunk Road for the journey.

The municipality comprises of 130 slums out of that 125 is notified and 5 non- notified. Out of 130 slums , 113 slums are tenabler slums. So the project of HFA mainly considered on 113 no. of slums. About 65% of thertotakl population are slum dwellers. The economic status of the slum dwellers are mainly BPL or EWS category. The condition of the slums are not at all good. So the development is urgently required . Year wise we have planned to develop the slum and make the environment liveable.

Town Map

Attached as enclosure

I. Slum-wise Intervention strategies for Tenable Slums

Name of the Slum	Area of the Slum in sq.mts	Household s as per Demand	Eligible Slum Househ olds	Whether 'in-situ' redevelop ment with Private	Redevelop ment in	FS	I/FAR	Name of other slum if proposed for resettlement in	Proposed Year of Intervention
. 11		Survey*		Participati	1	Existing	Proposed	this slum	
nil	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
nil	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
nil	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
	nil '	nil	nil	nil	nil	nil	nil	n.a.	n.a.
	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
nil	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.
nil	nil	nil	nil	nil	nil	nil	nil	n.a.	n.a.

Note; * Please mention source of data

M 21.8-18

Executive Officer Uluberia Municipality Chairman Uluberia Municipality

II. Slum-wise Intervention strategies for Untenable Slums

			Proposed Development Strategy	
			i. Affordable Housing Project (AHP)	
Name of the Slum	Area of the Slum in sq. mtrs	"Afea of the Slum in Total No. of Slum Households as Sq. mtrs per demand survey 2015	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
			iii. Beneficiary Led Construction	
			iv. Clubbing with other Tenable Slums**	
2	350	546	Benefuiciary Led Construction	2018-19
Jagadishpur Banstala Maniktala	300	373	Benefuiciary Led Construction	2017-18
Betberia	400	238	Benefuiciary Led Construction	2016-17
Mazhi Para	250	95	Benefuiciary Led Construction	2017-18
Jagadishpur Singh Para	100	129	Benefuiciary Led Construction	2016-17
Uttarlagadishpur	70	128	Benefuiciary Led Construction	2015-16
Parijat Sardarpara Mollapara Majhipara	550	125	Benefuiciary Led Construction	. 2017-18
Parijat dakshinpara Paschim Para Majhipara	50	241	Benefuiciary Led Construction	2016-17
Hatkali Gang Ferry Ghat Road side	20	129	Benefuiciary Led Construction	2017-18
Fatehpur Bat Tala	20	109	Benefuiciary Led Construction	2018-19
Fatehpur Muslimpara	35	91	Benefuiciary Led Construction	2015-16
Fathepur Paschim Para	30	125	Benefuiciary Led Construction	2019-20
Bahirgangarampur	61	367	Benefuiciary Led Construction	2017-18
bahirganga Rampur Paschim Para	50	231	Benefuiciary Led Construction	2016-17
Dakshin Gangarampur	700	137	Benefuiciary Led Construction	2016-17
Fathepur Road Side	20	117	Benefuiciary Led Construction	2018-19
sijberia khal dhar para	100	65	Benefuiciary Led Construction	2016-17
Moyra Para	100	50	Benefuiciary Led Construction	2016-17
	*			

M

Name of the Slum		The state of the s	speed Levelopment Strategy	
unic anno arres.	of the Clam in	* Area of the Clim in Trans M col	i. Affordable Housing Project (AHP)	
Delta Mirelian Da	sq. mtrs	per demand survey 2015	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
Coris Africalian Dan-			iii. Beneficiary Led Construction	
Mirried Mary			iv. Clubbing with other Tenable Slums**	
PJP A HINCOIN	32	64	Benefuiciary Led Construction	
Sijberia Khaldhar Para	10	76	Remofinionary	2017-18
Dakhinpara Basti	26	/1	penciuciary Lea Construction	2016-17
Gnema Tala	C	64	Benefuiciary Led Construction	2015-16
	12	119	Benefuiciary Led Construction	2016-17
olomy http://	217	2	Benefuiciary Led Construction	2017-18
Silberia Pachim Dara	10	116	Benefuiciary Led Construction	2018-19
	5	1	Benefuiciary Led Construction	2018-19
	200	94	Benefuiciary Led Construction	2017-18
	35	227	Benefuiciary Led Construction	2016-17
I Para	330	148	Benefuiciary Led Construction	2016-17
	300	40	Benefuiciary Led Construction	2017-18
rampur Acharya para and Roy para	300	148	Benefuiciary Led Construction	2017-18
	10	100	Benefuiciary Led Construction	2017-18
ing Ground	50	237	Benefuiciary Led Construction	
	35	986	Benefuiciary Led Construction	2015-16
e	009	194	Benefuiciary Led Construction	2017-18
	700	133	Benefuiciary Led Construction	9017-18
ara	40	103 F	Benefuiciary Led Construction	2015-16
ø	1070	153 E	Benefuiciary Led Construction	21-9106
Nimdighi Beg Para	35	111 B	Benefuiciary Led Construction	2017-18
TO TO TO	The County of th	My 18 18 OHIGH	0	

Name of the Sturm Average of the Sturm To air the or Sturm requested as a superior of the Sturm of the Sturm of the Sturm of Sturm of the Sturm of Sturm		TO STATE OF THE PARTY OF THE PA	TOTAL CHEST CONTROL OF THE CONTROL O	}	
Faces of the Slum in Total No. of Slum Households as a second the Slum in Total No. of Slum Households as a second to the Slum in Total No. of Slum Households as a second to the Slum in Total No. of Slum Households as a second to the Slum in Total No. of Slum in Total Slum				1	
iii. Beneficiary Led Construction 20 49 Benefuciary Led Construction 20 21 Benefuciary Led Construction 600 166 Benefuciary Led Construction 24 103 Benefuciary Led Construction 240 123 Benefuciary Led Construction 250 123 Benefuciary Led Construction 260 123 Benefuciary Led Construction 270 123 Benefuciary Led Construction 280 127 Benefuciary Led Construction 290 123 Benefuciary Led Construction 200 133 Benefuciary Led Construction 200 133 Benefuciary Led Construction 200 103 Benefuciary Led Construction 200 104 Benefuciary Led Construction 200 107 Benefuciary Led Construction 200 108 Benefuciary Led Construction 200 109 Benefuciary Led Construction 200 171 Benefuciary Led Construction 200 200 171 Benefuciary Led Construction 200 171 Benefuciary Led Construction 200 171 Benefuciary Led Construction	Name of the Slum	*Area of the Slum in sq. mtrs	Total No. of Slum Households as per demand survey 2015		Proposed Year of Intervention
iv. Citabbing with other Tenable Slums** 20					
a 20 49 Benefiticiary Led Construction 20 21 Benefiticiary Led Construction 600 166 Benefiticiary Led Construction 24 103 Benefiticiary Led Construction 200 16 Benefiticiary Led Construction 40 70 Benefiticiary Led Construction 50 127 Benefiticiary Led Construction 600 133 Benefiticiary Led Construction 15 0 Benefiticiary Led Construction 20 133 Benefiticiary Led Construction 4 15 0 Benefiticiary Led Construction 20 10 Benefiticiary Led Construction 20 5 28 Benefiticiary Led Construction 20 20 10 Benefiticiary Led Construction 20 50 101 Benefiticiary Led Construction 20 50 28 Benefiticiary Led Construction 20 50 171 Benefiticiary Led Construction 600 171 Benefiticiary Led					
20 21 Benefiticiary Led Construction 600 166 Benefiticiary Led Construction 24 103 Benefiticiary Led Construction 200 16 Benefiticiary Led Construction 200 123 Benefiticiary Led Construction 201 127 Benefiticiary Led Construction 201 127 Benefiticiary Led Construction 201 133 Benefiticiary Led Construction 201 10 Benefiticiary Led Construction <td>Jadurberia Rajbanshi Para</td> <td>20</td> <td>49</td> <td>Benefuiciary Led Construction</td> <td>2016-17</td>	Jadurberia Rajbanshi Para	20	49	Benefuiciary Led Construction	2016-17
600 166 Benefiticiary Led Construction 24 103 Benefiticiary Led Construction 200 16 Benefiticiary Led Construction 350 127 Benefiticiary Led Construction 360 127 Benefiticiary Led Construction 360 133 Benefiticiary Led Construction 40 133 Benefiticiary Led Construction 40 15 Benefiticiary Led Construction 50 10 Benefiticiary Led Construction 4 145 188 Benefiticiary Led Construction 50 20 101 Benefiticiary Led Construction 500 101 Benefiticiary Led Construction 500 37 Benefiticiary Led Construction	Latibpur Gele Para	20	21	Benefuiciary Led Construction	2016-17
24 103 Benefiticiary Led Construction 200 16 Benefiticiary Led Construction 15 183 Benefiticiary Led Construction Para 70 Benefiticiary Led Construction Para 10 193 Benefiticiary Led Construction Para 600 133 Benefiticiary Led Construction Para 16 0 Benefiticiary Led Construction Para 145 188 Benefiticiary Led Construction Para 145 188 Benefiticiary Led Construction Para 5 28 Benefiticiary Led Construction Para 5 28 Benefiticiary Led Construction Para 500 101 Benefiticiary Led Construction Para 500 171 Benefiticiary Led Construction Para 50 20 171 Benefiticiary Led Construction Para 50 20 171 Benefiticiary Led Construction Para 50 20 20 20 20 <td< td=""><td>Fuleswar Rajbanshi Para</td><td>009</td><td>166</td><td>Benefuiciary Led Construction</td><td>2016-17</td></td<>	Fuleswar Rajbanshi Para	009	166	Benefuiciary Led Construction	2016-17
200 16 Benefuiciary Led Construction 36 183 Benefuiciary Led Construction 50 127 Benefuiciary Led Construction 600 133 Benefuiciary Led Construction a 16 0 Benefuiciary Led Construction a 15 0 Benefuiciary Led Construction Benefuiciary Led Construction a 145 189 Benefuiciary Led Construction Benefuiciary Led Construction b 5 28 Benefuiciary Led Construction Benefuiciary Led Construction c 37 Benefuiciary Led Construction Benefuiciary Led Construction c 37 Benefuiciary Led Construction c 37 Benefuiciary Led Construction c 37 Benefuiciary Led Construction c 50 121 Benefuiciary Led Construction c 50 92 Benefuiciary Led Construction	Fuleswar Gelepara	24	103	Benefuiciary Led Construction	2016-17
Para 15 183 Benefuciary Led Construction Para 70 Benefuciary Led Construction Annual Construction Para 10 133 Benefuciary Led Construction Para 600 133 Benefuciary Led Construction Para 15 0 Benefuciary Led Construction Para 145 18 Benefuciary Led Construction Para 163 Benefuciary Led Construction Benefuciary Led Construction Para 5 28 Benefuciary Led Construction Benefuciary Led Construction Para 5 37 Benefuciary Led Construction Benefuciary Led Construction Para 5 37 Benefuciary Led Construction Benefuciary Led Construction Para 5 92 Benefuciary Led Construction Benefuciary Led Construction	Kushberia Purba Para	200	16	Benefuiciary Led Construction	2016-17
Para Penefuiciary Led Construction Para 127 Benefuiciary Led Construction Para 10 133 Benefuiciary Led Construction Para 15 0 Benefuiciary Led Construction Para 15 0 Benefuiciary Led Construction Para 145 18g Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction Para 5 37 Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction Para 5 28 Benefuiciary Led Construction	Jagnathpur Muslim Para	15	183	Benefuiciary Led Construction	2017-18
Para 127 Benefuiciary Led Construction Para 193 Benefuiciary Led Construction 15 0 Benefuiciary Led Construction 20 10 Benefuiciary Led Construction 3 145 Benefuiciary Led Construction 5 28 Benefuiciary Led Construction 500 101 Benefuiciary Led Construction 500 171 Benefuiciary Led Construction 600 171 Benefuiciary Led Construction 500 171 Benefuiciary Led Construction	Jagannathpur Colony	40	70	Benefuiciary Led Construction	2017-18
Para 10 193 Benefuiciary Led Construction Penefuiciary Led Construction a 15 0 Benefuiciary Led Construction Amount of the penefuiciary Led Construction a 145 188 Benefuiciary Led Construction Amount of the penefuiciary Led Construction 500 101 Benefuiciary Led Construction Benefuiciary Led Construction 500 37 Benefuiciary Led Construction Amount of the penefuiciary Led Construction 500 171 Benefuiciary Led Construction Amount of the penefuiciary Led Construction 500 92 Benefuiciary Led Construction Benefuiciary Led Construction	Jagannathpur Satmahal	50	127	Benefuiciary Led Construction	2018-19
600 133 Benefuiciary Led Construction a 20 10 Benefuiciary Led Construction a 145 188 Benefuiciary Led Construction 5 28 Benefuiciary Led Construction Penefuiciary Led Construction 20 37 Benefuiciary Led Construction Penefuiciary Led Construction 500 171 Benefuiciary Led Construction Penefuiciary Led Construction 500 20 92 Benefuiciary Led Construction Penefuiciary Led Construction	Jagannathpur Pramanik Para	10	193	Benefuiciary Led Construction	2016-17
a 145 Benefuiciary Led Construction a 145 Benefuiciary Led Construction 6 5 28 Benefuiciary Led Construction 6 500 101 Benefuiciary Led Construction 6 500 37 Benefuiciary Led Construction 6 600 171 Benefuiciary Led Construction 6 500 92 Benefuiciary Led Construction 6 200 75 Benefuiciary Led Construction 6	Baikanthpur Uttar Para	009	133	Benefuiciary Led Construction	2018-19
a 145 Benefuiciary Led Construction Penefuiciary Led Construction Penefuici	Baikanthupur Bazar Para	15	0	Benefuiciary Led Construction	
a 145 188 Benefuiciary Led Construction 5 28 Benefuiciary Led Construction About 101 Benefuiciary Led Construction 20 37 Benefuiciary Led Construction Benefuiciary Led Construction 500 171 Benefuiciary Led Construction Benefuiciary Led Construction 200 75 Benefuiciary Led Construction Benefuiciary Led Construction	Jagannathpur	20	10	Benefuiciary Led Construction	2018-19
500 101 Benefuticiary Led Construction Benefuticiary Led Construction 20 37 Benefuticiary Led Construction 600 500 171 Benefuticiary Led Construction 600 500 92 Benefuticiary Led Construction 600 75 Benefuticiary Led Construction 600	Baikunthapur Muslimpara	145	188	Benefuiciary Led Construction	2019-20
500 101 Benefuiciary Led Construction 20 37 Benefuiciary Led Construction 600 171 Benefuiciary Led Construction 500 92 Benefuiciary Led Construction 200 75 Benefuiciary Led Construction	Jaganathpur Chalkal	5	28	Benefuiciary Led Construction	2018-19
20 37 Benefuiciary Led Construction 600 171 Benefuiciary Led Construction 500 92 Benefuiciary Led Construction 200 75 Benefuiciary Led Construction	Barbangal Pur	200	101	Benefuiciary Led Construction	2015-16
600 171 Benefuiciary Led Construction 500 92 Benefuiciary Led Construction 200 75 Benefuiciary Led Construction	Kotalghata Dolui Para	20	37	Benefuiciary Led Construction	2017-18
500 92 Benefuiciary Led Construction 200 75 Benefuiciary Led Construction	lagatpur Paschimpara	009	171	Benefuiciary Led Construction	2016-17
200 75 Benefuiciary Led Construction	Jagatpur Purbapara	500	92	Benefuiciary Led Construction	2017-18
	Kotalaghata Majherpara	200	75	Benefuiciary Led Construction	2018-19
Kotalghata Rajbansipara Q 70 97 Benefuiciary Led Construction 2015-16		70	76	Benefuiciary Led Construction	2015-16

	40	Control of the contro	Proposed Development Strategy	
			i. Affordable Housing Project (AHP)	
Name of the Slum	*Area of the Slum i	*Area of the Sium in Total No. of Slum Households as sq. mtrs per demand survey 2015	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
			iii. Beneficiary Led Construction	•
			iv. Clubbing with other Tenable Slums**	
kotalghata Bagan Para	п	55	Benefuiciary Led Construction	2018-19
Kotaighata Muslim Para	350	257	Benefuiciary Led Construction	2017-18
Jamberia Nama Sudra Para	100	167	Benefuiciary Led Construction	2016-17
Jamberia Uttar Muslim Para	90	28	Benefuiciary Led Construction	2018-2019
Sijberia Narkeltala	15	116	Benefuiciary Led Construction	2016-17
Sichberia Singhpara Palpara	25	74	Benefuiciary Led Construction	2018-19
Sichberia Molla Para Sk Para	625	388	Benefuiciary Led Construction	2017-18
Sijberia Bazar	15	55	Benefuiciary Led Construction	2019-20
Sijberia Beltala	20	29	Benefuiciary Led Construction	2019-20
Chengail Sk Para Majhi Para	250	107	Benefuiciary Led Construction	2018-2019
Chengail Karanpara Haitpara Daspara	408	117	Benefuiciary Led Construction	2017-18
Chengail Duari Para Kaji Para	120	51	Benefuiciary Led Construction	2019-2020
Chengail Samui Para Sibtala	06	231	Benefuiciary Led Construction	2016-17
Chengail GloryPara	150	124	Benefuiciary Led Construction	2016-17
Chengail Kalabagan	250	160	Benefuiciary Led Construction	
Roypara Sanapara	50	156	Benefuiciary Led Construction	2015-16
Chengail Madhyapara Uttar	100	161	Benefuiciary Led Construction	2015-16
Chengail Madhyapara Dakshin	436	310	Benefuiciary Led Construction	2016-17
Chengail Daibakhali	50	215	Benefuiciary Led Construction	2017-18
Chengal kannanasa Rao Dara	30	,	Benefiticiary Led Construction	2016-17

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			4	
			i. Affordable Housing Project (AHP)	
Name of the Slum	*Area of the Sium in Total No. of	Total No. of Slum Households as	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
The state of the s	sq. mtrs	Croz kanns numer and	iii. Beneficiary Led Construction	
			iv. Clubbing with other Tenable Slums**	
			1 2	2018-19
Chengail Rajbanshipara Cinematala	35	2	Description of Construction	
Premchand	10	7	Deliculturally tool construction	2018-19
Chengail	70	37	Benefuciary Led Construction	
Channel Avama Para	406	86	Benefuiciary Led Construction	2017-10
All cosesso 3 Harriston	70	26	Benefuiciary Led Construction	
CHRKKASHI Satatjoniy	40	24	Benefuiciary Led Construction	
Chakkashi Dakshin baunya wazi ui rany	200	52	Benefuiciary Led Construction	2018-19
Chakashi Culoriy No. 1	200	36	Benefuiciary Led Construction	2015-10
CRASHI COLOHY NO. 2	01	82	Benefuiciary Led Construction	2016-17
MAKKASHI UCHE TOTO	01	118	Benefuiciary Led Construction	
Paschim Bauriya Sech Dattar Lanux	10	27	Benefuiciary Led Construction	2017-18
Pakhira Para	06	196	Benefuiciary Led Construction	2017-18
Kajirchara Begpara	009	667	Benefuiciary Led Construction	2016-17
Paschim Bauriya	25	84	Benefuiciary Led Construction	2015-16
Dakshin Bauriya Batasi Para	025	0.00	Benefuiciary Led Construction	2017-18
Dakhin Bauriya			Benefuiciary Led Construction	2016-17
Sipai Goala Para	150	293	Doughingon I od Construction	2015-16
Boulkhali	200	56	Deficialization construction	2017-18
order Darest Darest	50	26	Benefuiciary Led Construction	11/10/10
Kameswar basir rui ba	50	93	Benefuiciary Led Construction	2010-17
Kameswar basu Paschin			Reneficiary Led Construction	

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			Proposed Development Strategy	Winds of the second
	4		i. Affordable Housing Project (AHP)	
Name of the Slum	"Area of the Slum in Total No. of Sq. mtrs per dem	Total No. of Slum Households as per demand survey 2015	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
			iii. Beneficiary Led Construction	
			iv. Clubbing with other Tenable Slums**	
Paschim Burikhali Paschim	150	150	Benefuiciary Led Construction	2017-18
Pashim Burulikhali Uttar Purba	80	91	Benefuiciary Led Construction	2015-16
Shyamsundar Chak Sardar Para	06	187	Benefuiciary Led Construction	2017-18
Shyamshundar Chak Colony	700	115	Benefuiciary Led Construction	2017-18
Paschim Burikhali Uttar Paschim	200	9	Benefuiciary Led Construction	2018-19
Shyamsundarchak Muslimpara	200	159	Benefuiciary Led Construction	2016-17
kajirchara	200	144	Benefuiciary Led Construction	2015-16
Purbabulikhali Muslim Para	342	101	Benefuiciary Led Construction	2016-17
Purba Burikhali Pashim Para	300	144	Benefuiciary Led Construction	2016-17
Bauriya Panch Line	50	0	Benefuiciary Led Construction	
Fort Gloster Bhasa Para	95	220	Benefuiciary Led Construction	2017-18
Fort Gloster C Block	50	1	Benefuiciary Led Construction	
B Block	50	0	Benefuiciary Led Construction	
Hatbauria	150	107	Benefuiciary Led Construction	2015-16
Fort Gloster D Block	06	46	Benefuiciary Led Construction	
Fort Gloster E Block	70	35	Benefuiciary Led Construction	
FortGioster Khatai	09	18	Benefuiciary Led Construction	
Fort Gloster Bazar	50	1	Benefuiciary Led Construction	
Radhanagar	150	91	Benefuiciary Led Construction	2017-18
Rameswar Nagar	250	CCC	Remarkation of and Company of	

			Proposed Development Strategy	
			i. Affordable Housing Project (AHP)	
Name of the Slum	*Area of the Slum in sq. mtrs	*Area of the Slum in Total No. of Slum Households as Sq. mtrs per demand survey 2015	ii. Credit Linked Subsidy Scheme (CLSS)	Proposed Year of Intervention
			iii. Beneficiary Led Construction	
			iv. Clubbing with other Tenable Slums**	
North Mill Block B	200	0	Benefuiciary Led Construction	
Khajuri Dakshin Purba Basti	200	354	Benefuiciary Led Construction	2016-17
Khajuri Uttar Para	200	154	Benefuiciary Led Construction	2015-16
Kajuri Pashim Para	297	195	Benefuiciary Led Construction	2017-18
Chakbenekha Paschim Para	50	157	Benefuiciary Led Construction	2018-19
Chakbenekha Dakshin Para	40	80	Benefuiciary Led Construction	2016-17
Chakbenekha Purba Para	40	11.2	Benefuiciary Led Construction	2017-18
Khashkhamar Purba Para	250	333	Benefuiciary Led Construction	2018-19
Khaskhamar Paschim Para	250	203	Benefuiciary Led Construction	2019-2020
North Mill Block A	200	152	Benefuiciary Led Construction	
Chakmadhu Rajbanshi Para	10	26	Benefuiciary Led Construction	2019-20
Chakmadhu Muslimpara	213	178	Benefuiciary Led Construction	2016-17

Executive Committee Library Municipality

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V. Year-wise targets under different components

					Number of Be	eneficial	ies and	Central	Assistance F	Required	of Beneficiaries and Central Assistance Required (Rs. in Crores)	(sa					
Interventions	ions	201	2015-16	2		201	2017-18	2(2018-19	2	2019-20		2020-21	202	2021-22		Total
		No.	Amount	No.	Amount	No.	Amount	No	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount
Redevelopment through Private Participation	Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Subsidy for	Slums	1500	2250	5899	8848.5	0	0	7556	3174	677	1015.5	0	0	0	0	15632	23448
beneficiary-led/ improvement of existing house	Non-Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Credit linked	Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
subsidy to individual beneficiaries	Non-Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable	Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Housing in Partnership (AHP)	Non-Slums	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Future Urban Poor Projection (AHP)	0	0	0	100	150	0	0	800	009	400	009	453	679.5	200	300	1953	2335.5
Total		1500	2250	5999	8998.5	0	0	8356	3774	1077	1615.5	453	679.5	200	300	17585	17617.5



III. Year-wise Proposed Interventions in Slums

				-	Number of B	Senificiaries	and Centra	Number of Benificiaries and Central Assistance Required (Rs. In Crores)	Required (F	s. In Crores				
	Redevelo	Redevelopment through Private Partner Participation*	gh Private tion*	Benefici	Beneficiary-led Construction	truction	Credit	Credit Linked Subsidy**	idy**	Affordable	Affordable Housing in Partnership	artnership	To	Total
	No. of Slams	No of Beneficiaries	Amount	No. of Slams	No of Beneficiaries	Amount	No. of Slams	No of Beneficiaries	Amount	No. of Slams	No of Beneficiaries	Amount	No. of Beneficiaries	Amount
2015-16	NIL	NA	AN	16	1500	2250	NIL	NA	NA	Z	NA	NA	1500	2250
2016-17	NIL	NA	NA	36	5899	8848.5	NIL	NA	NA	NSI NSI	A N	AN	5899	8848.5
2017-18	NIL	NA	AN	0	0	0	NIL	NA	NA	NIL	A N	AN	0	0
2018-19	NIE	NA	NA	34	7495	11242.5	NIF	NA	NA	JE .	NA	NA	7495	11242.5
2019-20	NIL	NA	NA	20	677	1015.5	NIL	A Z	NA	NIF	NA	NA	229	1015.5
2020-21	NIL	NA	NA	7	0	0	NIL	NA	NA	NIC	NA	NA	0	0
2021-22	NIL	NA	NA	0	0	0	NIF	NA	NA	NIL	NA	NA	0	0
	NIL	NA	A N	113	15571	23356.5	NIL	NA	NA	NIL	A N	AN	15571	23356.5

*Each Benificiary @ 1.5 lakh each,

Chairman Uluberia Municipality

IV. Year-wise Proposed Interventions for Other Urban Poor based on demand survey

				Number of	Beneficiaries	and Central A	Number of Beneficiaries and Central Assistance Required (Rs. in Crores)	uired (Rs.	in Crores	(8		
Year	Benefic	Beneficiary-led Construction	Credit Linked Subsidy	ed Subsidy	Affordable	Affordable Housing in Partnership	Future Urban Poor Projection (AHP)	In Poor (AHP)	future BL(future plan under BLC mode	Ĭ.	Total
	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Benefici aries	Amount	No. of Beneficiaries	Amount
2015-16	1500	2250	NA	NA	NA	NA	NA	AN	0	0	1500	2250
2016-17	5899	8848.5	NA	NA	NA	NA	NA	NA	100	150	5999	8998.5
2017-18	0	0	NA	NA	NA	NA	AN	NA	0	0	0	0
2018-19	7495	11242.5	NA	NA	NA	AN	AN	NA	800	1200	8295	12442.5
2019-20	677	1015.5	NA	NA	AN	NA	AN	NA	400	9009	1077	1615.5
2020-21	0	0	NA	NA	NA	NA	NA	AN	453	679.5	453	679.5
2021-22	0	0	NA	NA	NA	NA	NA	NA	200	300	200	300
Total	15571	23356.5	AN	NA	AN	NA	AN	NA	1953	2929.5	17524	26286

Note:

* few correction is made from the earlier one

As we have alloted 3352 no. of Dus in 2015-16 out of that 1500 is alloted for 2015-16, the rest is alloted or distributed to the non slum areas .



AIP TABLES

Summary Sheet for Annual Implementation Plan (AIP) for the year 2018-19.

Admissible Components	Target for Year*	Achievem ent for YEAR 2015-16	2016- 17	Achiev ement for YEAR 2016-17	Target for 2017-18	Target for 2018- 19	Remaining Targets as per HFAPoA
A. Beneficiary-led C	onstruction			2016-17	1		
New Houses	1500	1440	5899			8356	10185
Enhancement	-						
• Sub Total	1500	1440	5899	All hills size		8356	10185
B. In-Situ Slum Rehal	bilitation with Part	icipation of Private	Sector				
Number of Slums		NO SCHEME	FOR THIS Y	EAR			
Number of Households		NO SCHEME	FOR THIS YI	EAR			
C. Affordable Housing in		NO SCHEME	FOR THIS YI	EAR			
D. Credit linked subsidy		NO SCHEM	E FOR THI	S YEAR			
• EWS Households	-				-		
LIG Households				7	==		
• Sub Total (D)		-	WH TO S	-	-		
E. Total (A+B+C+D)	1500	1440	5899			8356	10185

AM And State of the state of th

Chairman Uluberia Municipality Subsidy for Beneficiary-led Individual House Construction or Enhancement

38

	S	No. of Beneficiaries	SS CONTRACTOR OF THE PROPERTY		0		cps.		
Year *	New House	Laboration			Veson	Resource Mobilization (Rs. in Crores)	s. in Crores)		
	gui	ing House	New Housing	Enhancement of existing housing	Total Cost(@	Central	State share(@)	Beneficiar	ULB share (if ap-
					Rs.3.68	Rs. I. Solakhs)	Rs. I.93lakh	Shar	plicable)
2015-16	1500	opp opp	CE 3		lakhs)	-		e(@)	
2016-17	5000		22.5	0 1	55.2	22.5	28.95	3.75	25.6
	2003		217.08		217.00	00 00		21.0	0/.7
2017-18	-				%TY.00	88.48	113.85	14.75	10.86
3010 10	2000			1	-	1		the control of the co	
61-0107	8356		30750		1000		-	4	Time a
2019-20		And the second s	00:100	The second section is a second	307.50	125.34	161.27	20.89	15.38
10000			-	1					00000
17-0707		- Section 1							
2021-22									
Total			-						
IPIOI	1								

Note: * Please fillthe projected figuresfor the year for which AIP is proposed and actual figuresof achievement for preceding years

Slum Rehabilitation of Slum Dwellers with Participation of Private Sector

	No. of Slums	No of Republication		Ke	Source Mobilizar	Resource Mobilization (Rs. in Crores)	
		to de personalies	Total Cost	Central Share	Contra che		
2015-16	Nil				State share	beneficiaryShare	ULB share (if applicable)
21.71							And the second s
/1-9107	N						
17-18	Nii	No tarnot for this					
2018-19	MISI	No raiget 101 IIIIs	year				
2019-20	Nil		The first of the second				
2020-21	I.Z						
2021-22	Z						
Total	ĪZ						

11

Uluberia Municipality

III. Affordable Housing in Partnership with Public & Private sectors

					2016-17 Nil Nil	Nil	Total Project Cost (AHP) Central Share State Share (if applicable)	Year * Number of Projects No. of Beneficiaries Resource Mobilization (Rs. in Crores)		Number of Projects Nil Nil Nil Nil Nil
NI			Nii Nii	Nil Nil Nil Nil	Nil Nil Nil Nil	Nil Nil Nil	Nil Nil No target for the year Nil	Nil Nil No target for the year Nil Nil No target for the year Nil Nil Nil Nil Nil Nil	Z	Ī
Nii	IN	Nil	Nii	NII	Nil Nil	Nil Nil Nil Nil	Nil Nil No target for the year Nil Nil Nil	Nil Nil No target for the year Nil Nil No target for the year	Z	
IN IN	N IN	N IN		Nil Nil	Nil Nil	Nil Nil Nil	Nil Nil No target for the year Nil Nil No target for the year	Nil Nil No target for the year Nil Nil No target for the year Nil Nil No target for the year		
NII NII	Nii	NII NII		Ni	Nil	Nil Nil	Nil Nil No target for the year	Nil Nil No target for the year	Ni	II.
No. of Beneficiaries Total Project Cost (AHP) Central Share State Share Nil Nil Nil Nil Nil Nil	No. of Beneficiaries Total Project Cost (AHP) Central Share State Share Nil Nil Nil Nil Nil Nil Nil	No. of Beneficiaries Total Project Cost (AHP) Central Share State Share Nil Nil Nil Nil Nil Nil Nil	No. of Beneficiaries Total Project Cost (AHP) Central Share State Share Nil	No. of Beneficiarles Total Project Cost (AHP) Central Share State Share	No. of Beneficiaries Total Project Cost (AHP) Central Share State Share	No. of Beneficiaries Total Project Cost (AHP) Central Share State Share	No. of Beneficiaries			
			for the year				Central Share State Share	Resource Mobilization (Rs. in Crores)		

Note: * Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years

Chairman Uluberia Municipality

12

IV. Affordable Housing for Weaker Section through Credit Linked Subsidy

*	Consider I and Control A. A. S. S.	Number of Ber	Number of Beneficiaries Availed Loan		Resource Mobilization (Rs. in Crores)	in (Rs. in Crores)	
	Credit Link Subsidy Availed for			Estimate	Estimated Loan	Estimated Intere	Estimated Interest Subside August
		EWS	LIG	EWS	-15	27972	Dallay Varied
2015-16	New Housing	Z				EAAG	רופ
	Enhancement (Existing Housing)						
2016-17	New Housing	IN					
	Enhancement (Existing Housing)						
2017-18	New Housing	Ē	No target for the year	Vear			
	Enhancement (Existing Housing)						
2018.19	New Housing	N					
	Enhancement (Existing Housing)	9					
2019-20	New Housing	Z					
	Enhancement (Existing Housing)						
10.000	New Housing	N					
	Enhancement (Existing Housing)						
2021-22	New Housing	Z					
d d	Enhancement (Existing Housing)						
	Total	Ž					

Executive Officer

Note: * Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years

Chairman

Chairman Uluberia Municipality

ULUBERIA MUNICIPALITY

Town Level Nodal Officer

13

Chairman Uluberia Municipality

MILMAIDINUM AIRERALIN A Emante

ULUBERIA MUNICUPALITY

WEST BENGAL EXISTING LAND USE SCALE 1:4000 P.S. ULUBERIA AND BAURIA DIST. HOWRAH

REFERENCES









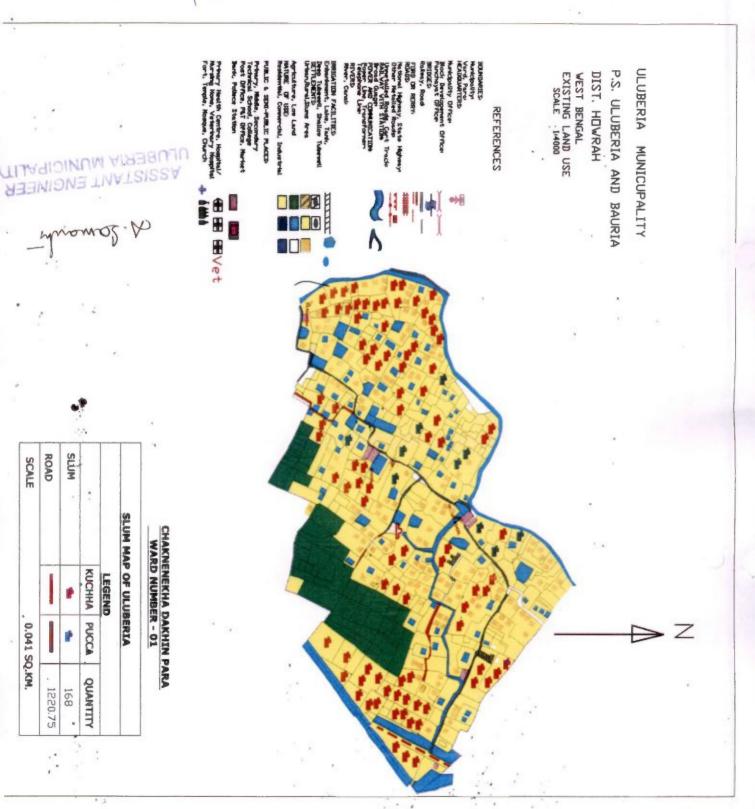


WARD NUMBER -07

	0.24 SQ.KM.		SCALE
. 1857.70	1	1	ROAD
849	P	ř	SLUM
QUANTITY	PUCCA	KUCHHA PUCCA	
		LEGEND	

Chairman Uluberia Municipaiity

1



P.S. ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000

REFERENCES

Runklepathy Office:

Black Davablage server Office:

BRIDGES:

BRIDGES:

Rathway, Reads

FOAB OR REFRY:

ROADS:

Various! Highway, State Highway:

Other Nets The Assault

Universitated Reads.

Cuther Nets The Assault

Universitated Reads.

Control of Company

PARENTY WITH STATION:

POWER (IM) Treadscreen:

Telaphones Lanc.

Telaphones Lanc.

Telaphones Lanc.

Telaphones Lanc.

Telaphones Lanc.

RARINGATION FACILITIES:

RARINGATION FACILITIES:



ATURE OF USE:

ATURE OF USE:

WILLE & SEMI-PUBLIC PLACES:

VIDLE & SEMI-PU



IRT Office, Market
Smither
Shelter
Ht Centre, Hougelet
Foresten, Charch
Meague, Charch





0.28SQ.KM.	0.2		SCALE
2027.53	1	1	ROAD
494		r	SLUM
CCA QUANTITY	PUCCA	КИСННА	+
	ľ	LEGEND	

Chairman Uluberia Municipality

ULUBERIA MUNICUPALITY

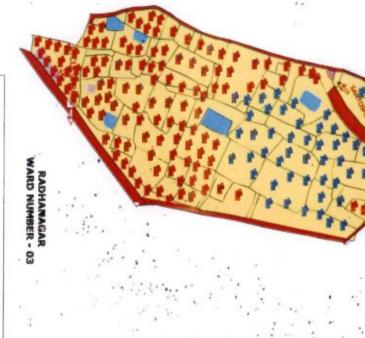
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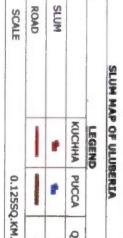
WEST BENGAL EXISTING LAND USE SCALE 1:4000 DIST. HOWRAH

REFERENCES









VITTNAND

966.00 157

Chairman Uluberia Municipality

ULUBERIA MUNICUPALITY

DIST. HOWRAH P.S. ULUBERIA AND BAURIA

WEST BENGAL EXISTING LAND USE SCALE 1:4000

REFERENCES

form! Highway, State Highway: er Metalled Roads. rockslied Roads, Cart Track: IL WAY WITH STATION:





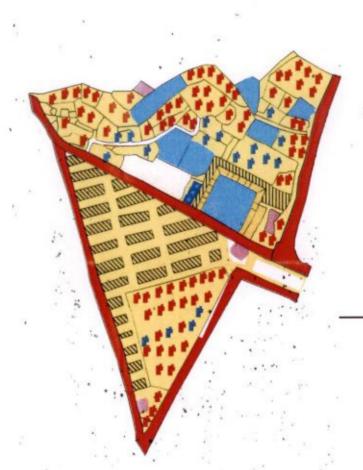




ILIC & SENT-PUBLIC PLACES







FORT GLOSTER BHASA PARA WARD NUMBER - 05

		The second secon
2632.62	1	ROAD
966	*	SLUM
ICCA QUANTITY	KUCHHA PUCCA	
	LEGEND	

WilediolauMerisaliu

Manual A Mariera Marie

CM.	0.29SQ.KM.			SCALE
1518 -	1	1		ROAD
30		•	,	STUM
VIETNAND	PUCCA	КИСННА		
		LEGEND		
A	FULLBER	SLUM MAP OF ULUBERIA		

PURBA BURIKHALI PASCHIM PARA WARD NUMBER: 06 DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000

REFERENCES

CONDUCTOR
PROPRIESS
**P

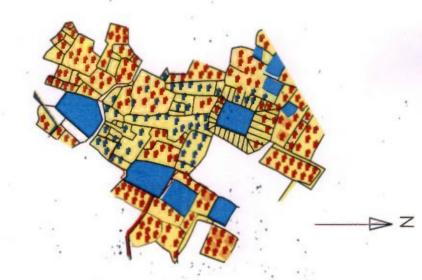
Chairman Municipality

Momod. A Managara YTUAGISINUM AIREBUAIU

SLUM KUCHA PUCCA	1	200		SCALE
KUCHIA	_		n	DAD
KUCHHA PUCCA		•		SLUM
CHORNE		CHHA PUCC	KU	
	1	GENE	IC	







P.S. ULUBERIA AND BAURIA DIST. HOWRAH VEST BENGAL EXISTING LAND USE SOME 14000

ULUBERIA MUNICUPALITY

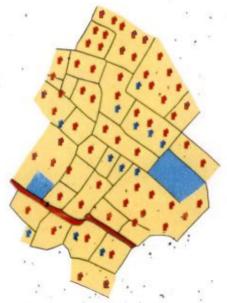
Uluberia Municipality

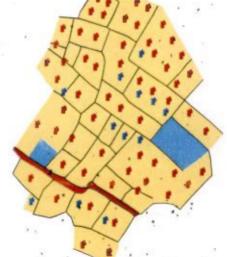
ASSISTANT ENGINEER

	SCALE 0.018 SQ.KM.	ROAD	SLUM	KUCHHA PUCCA	CAREST	
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WARD NUMBER: 10

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE 1:4000 ULUBERIA MUNICUPALITY





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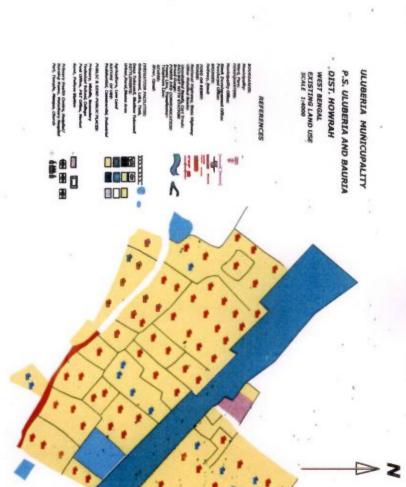
ASSISTANT ENGINEER TILAGISINUM AIREBULU

D. Germantin

SCALE	ROAD	MUTS				15	,
				ř	SLUM MAP OF	WARD NUMBER: 09	Personal Property
	-	f.	KUCHHA	LEGEND		WARD NUMBER: 09	
0.009 90	1		PUCCA		MARRIM	90	A PROPERTY.
X						3	i

QUANTITY 1188.92 354

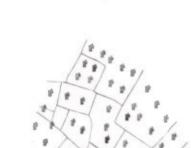
0.009 SQ.KM.



P.S. ULUBERIA AND BAURIA

ULUBERIA MUNICUPALITY

WEST BENGAL
EXISTING LAND USE
SCALE 1:4000





YTHE WOINTER THATSISSA THE MINISTER AND MINI Musmas. D

Chaimhan Ulubena Municipality

RAMESWARBATT PURBO WARD NUMBER: 09

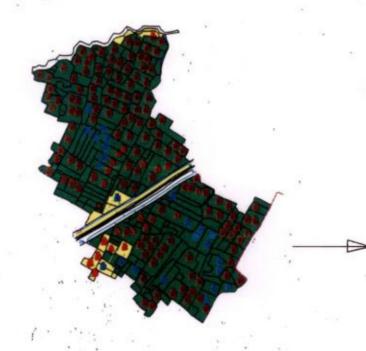
			SPARE
297,23		(Separate Maria)	ROAD
124	ø	重	SLUM
QUANTITY	PUCCA	KUCHHA	
		LEGEND	

Chairman Uluberia Municipality

ULUBERIA MUNICIPALIT SSISTANT ENGINEER

SCALE 0	ROAD	SLUM	KUCHIA PUCCA
0.235Q.KM.	1	•	
	3195.22	723	VILLWYND

ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HOWAH
WEST BENGAL
EXISTING LAND USE
SCALE 14000



Uluberia Municipality

YTLM SINIM AIRBRUIN

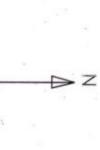
A. Samonho

PUCCA QUANTITY 192 1093,2 0.04 SOLM	SCALE 0.04 SQLM	SLUM	KUCHIA PUCCA -	STATE PART OF CHARGETTA
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WARD NUMBER: 11

P.S. ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HOWARH
VEST BENGAL
EXISTING LAND USE
SCALE 14000

REFERENCES



Chairman Uluberia Municipality

P.S. ULUBERIA AND BAURIA DIST. HOWRAH VEST BENGAL EXISTING LAND USE SCALE 14000 ULUBERIA MUNICUPALITY



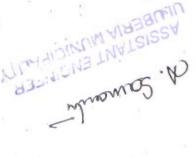












WARD NUMBER - 13

SCALE	ROAD	SLUM			150
	1	•	KUCHHA PUCCA	LEGEND	SLUM MAP OF ULUBERTA
0.45 SQ.KM.	1	ø	PUCCA		BERIA
KM.	1666.62	615	VITTHAND		

ULUBERIA MUNICUPALITY

WEST BENGAL EXISTING LAND USE SCALE 1:4000 P.S. ULUBERIA AND BAURIA DIST. HOWRAH

REFERENCES

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bariosent, Lake, Tank,
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PTLEDENTS
barriustures Area Atture, Los Land E. Of USE: mital, Commercial, Industrial

PUBLIC & SCH-PUBLIC PLACES Privacy, Media, Secondary Technical School, College Post Office, PAT Office, Mariest Burk, Polince Station

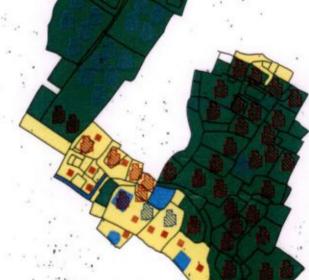


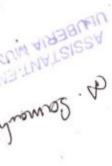












WARD NUMBER - 14

Chairman Chair Municipality

	CHEN	
THE WAS	GAIL S	
MUM	K PARA	
图形 - 10	MAN	
-	PARA	

SLUM MAP OF ULUBERIA

KUCHHA PUCCA

QUANTITY

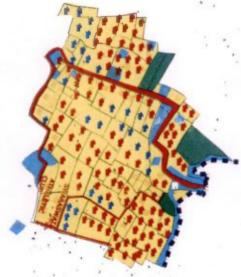
ŕ

1114.65 231

ROAD

0.06 SQ.KM.









P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE 1:4009

ULUBERIA MUNICUPALITY

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		1	

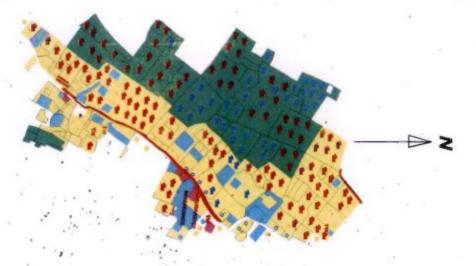
DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000 P.S. ULUBERIA AND BAURIA ULUBERIA MUNICUPALITY





A Somewhile Resident

Chairman Chaire



WARD NUMBER: 17

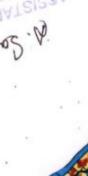
KUCHNA PUCCA		1242			ROAD
		268		•	SLUM
Ann can in most	1	QUANTI	PUCCA	KUCHHA	The state of the s
				LEGEND	

Uluberia Municipality

ULUBERIA MUNICUPALITY

P.S. ULUBERIA AND BAURIA
DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 14000

CAMPATION



SCALE SCALE

0.3 SQ.KM.

SLUM MAP OF ULUBERTA

KUCHHA PUCÇA

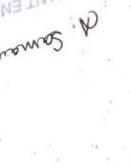
483 1825.85 JAMBERIA NAMASUDRA PARA WARD NUMBER - 18



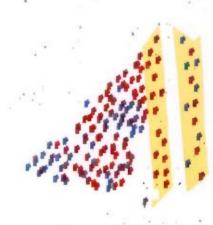


P.S. ULUBERIA AND BAURIA
DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000

REFERENCES
NONCOMMENT
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Uluberia Municipality

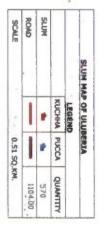


JAGATPUR PURBA PAR WARD NUMBER: 19

903.21			ROAD
168	ø		MATIS
QUANTITY	PUCCA	KUCHHA PUCCA	
		LEGENO	

Chairman Uluberia Municipality

Muowol. M. Somonde. M. Somonde. M. Somonde. M. Selentin



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SW/
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2
PARSO
74 74

REFERENCES REAL TOTAL T	ULUBERIA MUNICUPALITY P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE 14000
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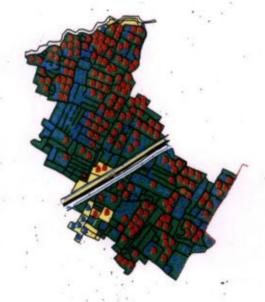
ULUBERIA MUNICIPALITY

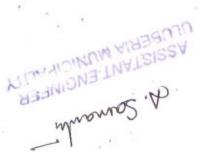
40 no. of slum map is enclosed here.

The beneficiary list of 40 no. of slums is enclosed here.

ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HUPARAH
VEST BENGAL
EXISTING LAND USE
SCALE 14000







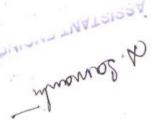


Challman Wunicipality

KUCHHA PUCCA QUANTITY SLUM • 262 ROAD • 1105.25			7
KUCHHA PUCCA		1	ROAD
H	-	•	SLUM
LEGEND	-	KUCHHA PUCC	
	1	LEGEND	

DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000 P.S. ULUBERIA AND BAURIA ULUBERIA MUNICUPALITY

Chairman chair





WARD NUMBER: 21

SUM LEGEND LEGEND TABLES OF THE STATE OF THE	KUCHAA PUCCA	JONE	0.06 SQ.XX		SCALE
KUCHHA PUCCA	KUCHAN PUCCA	1305,69			ROAD
	3	347			SLUM
LEGEND	TEGEND	QUANTETY	PUCCA	КИСННА	
	SCORE MAY OF GLASSENAN			LEGEND	

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE 1:000 ULUBERIA MUNICUPALITY











Chairman Chailly

0.00 SQ.KM		*	KUCHHA PUCCA QU	(AMAC)	SLUM MAP OF ULHRESTA
SOLON	1602.92	14.12	A QUANTITY,		



P.S. ULUBERIA AND BAURIA

DIST. HOWRAH

WEST BENGAL
EXISTING LAND USE
SCALE 1:4000

REFERENCES

way, Road: DO OR REARY:

etional Highway, State Highway, ther Metallad Roads: nmetallad Roads, Cart Track: nad Suana: mad Suana:

terigation Facilities: nbenkment, Lake, Tank, leap Tubawell, Shallow Tu lear Lements: rben, Rural, Stums Area

PUBLIC & SEMI-PUBLIC PLACES: Primary, Middle, Secondary Technical School, Cellege Past Office, Pall Office, Market Bank, Pollece Station culture, Low Land VARE OF USE: dential, Commercial, Industria

Wiledioling Methodally Primary Health Centre, Hospital/ Nursing Home, Veterinary Hospital Fort, Temple, Mosque, Church











NOCHHA POCCA				
* POCCA	700.16		1	ROAD
-	116		•	SLUM
-	VETTWAND	PUCCA	KUCHHA	
LEGEND			LEGEND	

Vet

Musuld. D

ENGINEER

ULUBERIA MUNICUPALITY

DIST. HOWRAH P.S. ULUBERIA AND BAURIA

WEST BENGAL .
EXISTING LAND USE SCALE 1:4000

REFERENCES

tischnal Highway, State Highway:
for Metalled Roads.
mingslied Roads, Cart Track:
utway with STATION:
ead Gauge:
ead Gauge:
Land Communication:
were AND COMMUNICATION:

RIGATION FACILITIES:
bbankment, Lake, Tenk,
sep Tubewell, Shahlow Tubewell
STILEHEMTS
ben, Rurel, Shama Area

ALE OF USE: lential, Commercial, Industria Rure, Low Land

UBLIC & SEMI-PUBLIC PLACES:

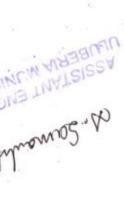
Primary, Middfe, Secondary Technical School, College Post Office, Pa'r Office, Nertuel Bank, Pollece Station

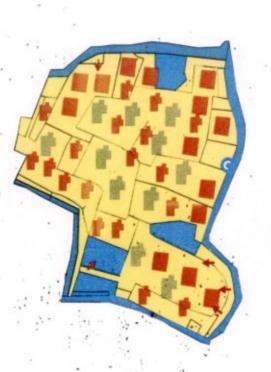
Chalman alle











NIMDIGHI BAG PARA WARD NUMBER -28

1082.77			ROAD
176	ř	•	SLUM
QUANTITY	PUCCA	KUCHHA	
		LEGEND	



P.S. ULUBERIA AND BAURIA

DIST. HOWRAH EXISTING LAND USE SCALE 1:4000 WEST BENGAL

REFERENCES

OR REARY

onal Highway, State Highway: or Metalled Roads: metalled Roads, Cart Track: LWAY WITH STATION:

RIGATION FACILITIES: bantoment, Laks, Tank, sp. Tubewell, Shallow Tube TTLEMENTS: ban, Aural, Slums Ares

culture, Low Land URUE OF USE: dentiel, Commercial, Industri

Primary, Middle, Secondary Technical School, College Post Office, P&T Office, Market Bank, Pollece Station HIC & SEMI-PUBLIC PLACES

Uledisinum einedulu Primary Health Centre, Hospital/ Nursing Home, Veterinary Hospital Fort, Temple, Mosque, Church















615.69		ROAD
161	*	SLUM
PUCCA QUANTITY	KUCHHA	
0	LEGEND	

YTLASIOINUM AIREBUAU D. Gormanh

ULUBERIA MUNICUPALITY

WEST BENGAL EXISTING LAND USE SCALE 1:4000 DIST. HOWRAH P.S. ULUBERIA AND BAURIA









TLAGISINUM AIRERA A. Somandi

Whisqiainum shaduir

SIJBERIA MUSLIM PARAS WARD NUMBER: 22

679.38		
		GMOR
96 514	8	SLUM
HA PUCCA QUANT	KBCHAA	
0	LEGEND	

Wilediaine Mainieipality

DIST. HOWRAH
WEST BENGAL
EXISTING LAND USE
SCALE 1:4000 ULUBERIA MUNICUPALITY P.S. ULUBERIA AND BAURIA









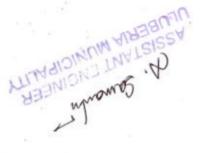




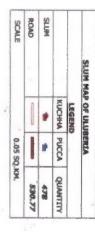








WARD NUMBER : 22



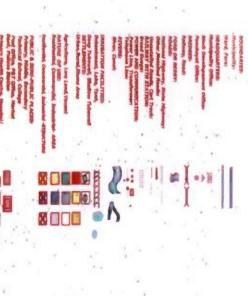
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ULUBERIA MUNICUPALITY

JAGADISHPUR SINGH PARA WARD NUMBER - 23

SLUM KUCHHA PUCCA QUANTITY				SCALE
LEGEND KUCHHA PUCCA	4 6.5			DOAD SLOW
LEGEND	9	PUCCA	KUCHHA	2
			LEGEND	
		AND USE	PROPOSED LAND USE	

REFERENCES





ULUBERIA MUNICUPALITY

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE 14000

REFERENCES

MUNICIPALITY Hunicipality Vord, Para HEADQUARTERS

Municipality Officer
Block Sevelopement Officer
Block Sevelopement Officer
BRIDGES
Raiway, Road

FORD OR RERRY: RUADS National Highway, State Highways Other Natalied Roads

Other Netalisa Roads
Unestalisa Roads
Cart Tracio
RALVAY WITH STATION
Broad Guage
FOWER AND COMMUNICATION
POWER AND COMMUNICATION
POWER Line Transformers
Telephone Lines
RIVERS
River, Canali

URIGATION FACULITIES Enbankwent, Lake, Tank, Beep Tubewell, Shallow Tubewell SETTLEMENTS Urban, Paral, Store Area

Agriculture, Low Land
NATURE OF USE
Residential, Commercial, Industrial

PUBLIC & SDU-PUBLIC PLACES
Privary, Middle, Secondary
Technical School, College
Post Office, P&T Office, Market
Bank, Polisce Station

Prinary Health Centre, Hospital/ Nursing Hone, Veterinary Hospital Fort, Tenole, Hospital











SLUM M	AP OF ULUI	BERIA	40
	LEGEND		1
	KUCHHA	PUCCA	QUANTITY
SLUM	-	18te	405 -
ROAD		_	.4424.92
SCALE		0.0.315	O.KM.

ULUBERIA MUNICUPALITY

DIST. HOWRAH P.S. ULUBERIA AND BAURIA

WEST BENGAL EXISTING LAND USE SCALE 1:4000

REFERENCES

Hallonal Highway, State Highway: Other Metallud Reads: Ummetallud Reads, Card Tracht: AAILWAY WITH STATION: Road Gungs: POWER AND COMPRUNICATION: Power Line, Transformer: Talephone Line:

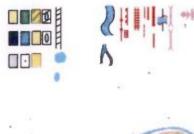


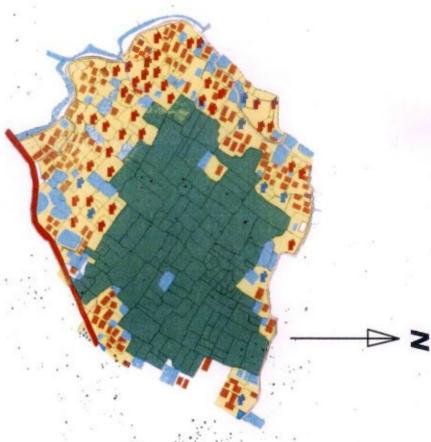
IRRIGATION FACILITIES: Enbankmant, Late, Taat, Deep Fabewell, Shallow To SETTLEMENTS: Urban, Rurel, Shanna Area culture, Low Land URE OF USE; Chailet, Commercial, Industr

PUBLIC A SENT-PUBLIC PLACES: Primery, Middle, Secondary Technical School, College Poet Office, Pay Office, Market

Wilegishtum Biradulu







BETABERIA WARD NUMBER - 24

			SCALE
2781.23	1	1	ROAD
301	ř	•	SLUM
QUANTITY	PUCCA	KUCHHA PUCCA	
		LEGEND	

Chairman Chairman

THE HOW WHOM SEED

ULUBERIA MUNICUPALITY

P.S. ULUBERIA AND BAURIA DIST. HOWRAH

WEST BENGAL
EXISTING LAND USE
SCALE 1:4000

REFERENCES

Municipality:
Ward, Pare:
HEADQUARTERS:
HEADQUARTERS:
Block Davelopareat Office:
Block Davelopareat Office:
BRIDGES:
BRIDGES:
BRIDGES:
Railway, Road:

FORD OR RERRY:
ROADS:
Netional Highway, State Highw
Other Metalled Roads:
Unmetalled Roads, Cart Tract:
REAL WAY WITH STATION;
Bread Change.

Sroad Gaege:
POWER AND COMMUNICATION
POWER Line, Transformer:
Power Line, Transformer:
Palephone Line:
RIVERS:
RIVERS:

* Hubertal, Shares (Hubertal)

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A SEMI-PUBLIC PLACES: , Middle, Secondary of School, College ton, Pair Office, Market









PARIJAT SARDARPARA MOLLAHPARA MAJHUPARA WARD NUMBER -25

2781.23				ROAD
301	r	•		MUTS
QUANTITY	PUCCA	KUCHHA		
		LEGEND	The second secon	

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BEHGAL EXISTING LAND USE SCALE 1:4000

ULUBERIA MUNICUPALITY

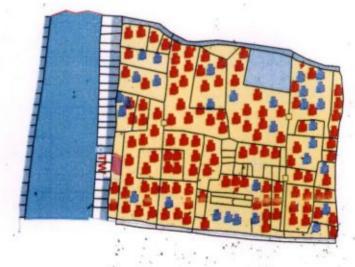












Punberia Municipality

SCALE	ROAD	STOM			
	-	•	KUCHHA	LEGEND	SLUM MAP OF ULUBERIA
0.09 SO.KH	1		PUCCA		UBERIA
XX	447.69	134	QUANTITY		



P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LAND USE SCALE J.:4000

ULUBERIA MUNICUPALITY





KUCHHA PUCCA QUANTITY JH S.29 AD S.588.00				
KUCHHA PUCCA	3588.00	1	C	ROAD
	Size	*		SLUM
	QUANTETY	PUCCA	KUCHHA	
LEGEND			LEGEND	

ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HOWRAH
WEST BENGAL
EXISTING LIAND USE
SCALE 1:4000

REFERENCES

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INVARIGUATE
INVA



Frenchastron Annat Franz.

Simple Hallwards, Lank, Lindburged

Carly, Lightermin, Bhallow Taboned

CETA, Lightermin, Bhallow Taboned

Aprillations, East Lank

Frenchast, Commonspect, Bedweles

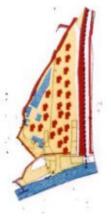
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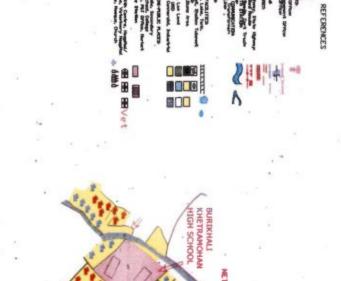
Chairman Chairmann Municipality

WARD NUMBER: 27

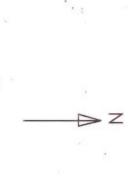
KUCHAA PUCCA				
KUCHHA PUCCA	TALLA	1	1	ROAD
-	299		•	SLUM
	VIETNAND	PUCCA	KUCHHA	
LEGEND		:	LEGEND	

0.03 SQ.KM.	0.03 4		SCALE
1401.23		1	ROAD
580	P	•	STUM
ALELINAND N	PUCCA	KUCHHA	
		LEGEND	

WARD NUMBER : 30



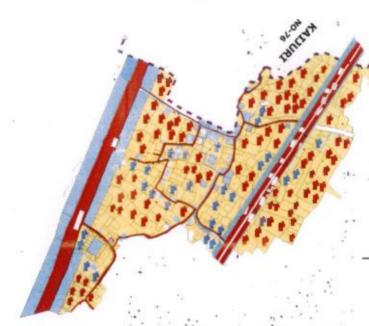
ULUBERIA MUNICUPALITY
P.S. ULUBERIA AND BAURIA
DIST. HOPRAH
VEST BENGAL
EXISTING LAND USE



P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BERGAL EXISTING LAND USE SCALE 1:4000

ULUBERIA MUNICUPALITY







XX	0.03 SO.KM		SCALE
1041.54	-	1	ROAD
OK!		P	STUM
QUANTITY	PUCCA	KUCHHA PUCCA	
		LEGEND	
	MERIA	SLUM MAP OF ULUBERIA	ALLIS.

Chaimian Municipality

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BENGAL EXISTING LIAND USE SCALE J. 1-1000

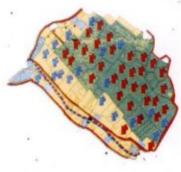
ULUBERIA MUNICUPALITY















-	COOK COK		SCALE
424.62	-	-	ROAG
58		•	STUM
MITTINAND	PUCCA	KUCHHA PUCCA	
		LEGEND	
	SERVA	SLUM MAP OF ULUBERZA	SLUI

P.S. ULUBERIA AND BAURIA DIST. HOWRAH WEST BEHGAL EXISTING LAND USE SCALE THOSO ULUBERIA MUNICUPALITY











BAHIRGANGARAMPUR PASCHIMPARA DAKKEN GANGA RAMPUR WARD NUMBER:(4) 30

LEGEND LEGEND KUCHHA PUCCA QUANTITY KUCHHA PUCCA QUANTITY SUM 1888, 23	KUCHHA PUCCA	1884.23	-	
KUCHHA PUCCA	KUCHHA PUCCA			ROAD
		1000		SLUM
LEGEND	LEGEND	-	KUCHHA	
			LEGENO	



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ULUBERIA MUNICUPALITY

P.S. ULUBERIA AND BAURIA DIST. HOWRAH

WEST BENGAL EXISTING LAND USE SCALE 1:4000

REFERENCES

RRIGATION FACILITIES:

shenkment, Laka, Tank,

sp Fubernall, Shuthow Tubernall
TLEMENTS: nal Highway, Statu Highway: " Recalled Roads; CMF Dods; WAY WITH STATION: d Ganges: SER AND CONNERVATION: IS Line, Transformer:









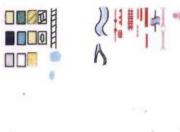


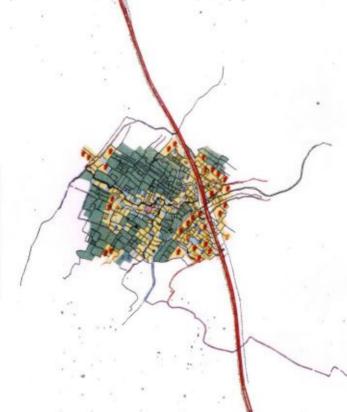


iture, Low Land RE OF USE: Infini, Commercial, Suduetrial ral, Shares Arm

OUBLIC & SEMI-PUBLIC PLACES









KUCHHA PUCCA		0 11 CO KW	SCALE
KUCHHA PUCCA Q	201.70	1	ROAD
		•	SLUM
LEGEND		KUCHHA	
		LEGEND	

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