OA No. 360 of 2018 : State Environment Department may collect District Environmental Plans (DEPs) and finalize the State Environmental Plan (SEP) to integrate the National Environmental Plan (NEP).

MAJOR ELEMENTS FOR EP:

- socio-economic development status,
- urban development status,
- regional development status,
- natural resources and land use management,
- infrastructure system,
- governance frameworks, etc.

DIRECTIONS FROM HON'BLE NGT:

Vide Order dated 15.07.2019 in O.A. No. 710/2017:

- in view of Constitutional provisions under Articles 243 G, 243 W, 243 ZD (as a part of **District Planning Committee**) read with **Schedules 11 and 12 and Rule 15 of the Solid Waste Management Rules, 2016**, it is necessary to have a **District Environment Plan (DEP)**;
- DEP is to be operated by a District Committee under chair of DMs with representatives from Panchayats, Local Bodies, Regional Officers, State PCB and a suitable officer representing the administration;
- DEPs and Constitution of District Committee to be placed on the District website;
- Monthly report of monitoring by the DMs may be furnished to the Chief Secretary and may be placed on the website of the District;
- To be provided an **institutional mechanism** for effective monitoring.

Vide order dated 12.09.2019 in O.A. No. 360 of 2018 :

Such information is to be furnished by the CS indicating:

- Current status and compliance to provisions under statute
- Desirable level of compliance in terms of statutes
- Gap between current status, desired levels and proposal of attending the gap with time lines
- Name and designation of designated officer for ensuring

DISTRICT ENVIRONMENT PLAN (DEP)

- based on 7 (seven) thematic area as a model report for all the state

1.0 Waste Management Plan

- 1.1 Solid Waste Management Plan (for each ULB)
- 1.2 Plastic Waste Management (for each ULB)
- 1.3 C & D (Construction & Demolished) Waste Management
- 1.4 Biomedical Waste Management (for each ULB)
- 1.5 Hazardous Waste Management
- 1.6 E-Waste Waste Management
- 2.0 Water Quality Management Plan
- 3.0 Domestic Sewage Management Plan
- 4.0 Industrial Waste Water Management Plan
- **5.0** Air Quality Management Plan
- 6.0 Mining Activity Management plan
- 7.0 Noise Pollution Management Plan

SOLID WASTE MANAGEMENT PLAN FOR KAKCHING

Table 1.1 (i): Population and Solid Waste Generated Status as on 2011 census

Blocks/ Sub-District	No. of	No. of	H	lousehol	ds	Populat	ion as per	2011 census		
	Towns	Villages	Urban	Rural	Total	Urban	Rural	Total	Generated in Tones per Day	
KAKCHING KHUNOU MUNICIPAL COUNCIL	1		2278		2278	14284		14284	5	
KAKCHING MUNICIPAL COUNCIL	1		7144		1669	32138		32138	11.24	
SUGNU MUNICIPAL COUNCIL	1	NIL	1094	NIL	1094	6442	NIL	6442(PP)	2.25	

Note: Taking 0.35 kg / day / capita of Solid Waste Generation as per CPHEEO Manual

Table 1.1 (ii - a): Inventory of Solid Waste Generation

Blocks / Sub-	Local		(A) Solid Waste generated in TPD						Time Line for	
districts	Bodies (LBs)	Total Wet Waste Waste		Dry C & D Waste waste		Street Domestic Sweeping Hazardous Waste		waste generated	Compli-ance	
KAKCHING	KAKCHING MUNICIPAL COUNCIL	11.24	5.00	6.24	NOT ASSESSED	1.5	NOT ASSESSED	NIL	31 st October, 2021	ULBs PWD TCI
WAIKHONG SUB- DIVISION	SUGNU MUNICIPAL COUNCIL	2.25	1.5	0.75	NOT ASSESSED	NOT ASSESSED	NOT ASSESSED	NIL	1 st December, 2021	RD&PR PWD TA&H
WAIKHONG SUB- DIVISION	KAKCHING KHUNOU MUNICIPAL COUNCIL	5	3	2	NA	NA	NA	NA	1 st December, 2021	or any approp riate DLO

Table 1.1(ii - b): Inventory of Segregated Solid Waste Collection

Towns / Blocks/		(B) Soli	d Waste Col	lected in MT	/ Day	Gap in %	Time Line	Actor (any
Villages	Total Waste	Wet Waste	Dry Waste	C & D waste	Street Sweeping	Domestic Hazardous Waste	between (A) & (B)	for compliance	appropriate DLO)
KAKCHING KHUNOU MUNICIPAL COUNCIL	4.1	2.5	1.6	NA	NA	NA	18%	1 st December, 2021	Executive Officer
KAKCHING MUNICIPAL COUNCIL	6.21	2.21	4.0	NOT ASSESSED	1.5	NOT ASSESSED	44.75%	31 st OCTOBER, 2021	ULBs
SUGNU MUNICIPAL COUNCIL	2	1	1	NOT ASSESSED	NOT ASSESSED	NOT ASSESSED	11.11%	1 st DECEMBER, 2021	Executive Officer

Table 1.1 (iii): Collection of Solid Waste Generated

Towns / Blocks/ Villages	Target Households Qnty	Total HH covered under Door-to-Door Collection in %	Home yard Composting in %	Gap between Generated and Collected in %	Time Line for compliance	Actor
KAKCHING KHUNOU MUNICIPAL COUNCIL	2278	80%	20%	18%	1 st December, 2021	ULBs for Municipal Areas and Block Development Officers for Block
KAKCHING MUNICIPAL COUNCIL	7144	85%	20%	44.75%	31 st OCTOBER, 2021	ULBs
SUGNU MUNICIPAL COUNCIL	1094	80%	20%	11.11%	31 st AUGUST, 2021	ULBs/RD&PR/TA& H/Any appropriate DLO

Note: HH = House holds

Table 1.1 (iv): Established Collection of Solid Waste Generated

Towns / Blocks/	Road Swe	eping (in %)	l l	No. of Authorization for waste collection					Actor
Villages	Mechanical	Manual	SHGs	NGOs	Producers	Waste Pickers	Recycler	Compliance	
KAKCHING KHUNOU MUNICIPAL COUNCIL	NIL	100	NIL	NIL	NIL	NIL	NIL	31 st August, 2021	ULBs / RD&PR / TA&H / any
KAKCHING MUNICIPAL COUNCIL	NIL	100	NIL	NIL	NIL	NIL	NIL	31 st October, 2021	appropriate DLO
SUGNU MUNICIPAL COUNCIL	NIL	100	NIL	NIL	NIL	NIL	NIL	31 st August, 2021	

Table 1.1 (v) :Infrastructure for Solid Waste Management

Bulk Waste Trans	sport	Segregat	ed Waste	Waste	Sanitary	Material	Time Line	Actor
Tractor / Trolleys	Trucks	Tractor / Trolleys	Trucks	Transfer points	Land fill	Recovery Centre	Action for Compliance	
1 TRACTOR	1		1 Tata tipper	1	Allotment under process	Nil	1 st December, 2021	ULBs for Municipal Areas and Block developmen t Officers for Block
2 TRACTOR	5 Nos. of 407 Mini TRUCK			Under Constructi on	0	NIL	31 st OCTOBER, 2021	ULBs
1 TRACTOR	1 TRUCK		1 407 TATA tipper	1	0	NIL	1 st DECEMBER, 2021	ULBs for Municipal Areas and Block developmen t Officers for Block
	Tractor / Trolleys 1 TRACTOR 2 TRACTOR	2 TRACTOR 5 Nos. of 407 Mini TRUCK	Tractor / Trolleys Trucks Tractor / Trolleys 1 TRACTOR 1 2 TRACTOR 5 Nos. of 407 Mini TRUCK	Tractor / Trolleys 1 TRACTOR 1 1 Tata tipper 2 TRACTOR 5 Nos. of 407 Mini TRUCK 1 TRACTOR 1 TRACTOR 1 TRUCK 1 TRUCK 1 TRUCK 1 TRUCK 1 TRUCK 1 TRUCK	Tractor / Trolleys Trucks Tractor / Trucks Transfer points 1 TRACTOR 1 1 1 Tata tipper 1 2 TRACTOR 5 Nos. of 407 Mini TRUCK 1 TRUCK 1 407 TATA 1 TATA	Tractor / Trolleys Trucks Tractor / Trucks points Transfer points 1 TRACTOR 1 1 1 Tata tipper 1 1 Allotment under process 2 TRACTOR 5 Nos. of 407 Mini TRUCK 1 TRUCK	Tractor / Trolleys Trucks Trucks	Tractor / Trolleys Trucks Trucks Trucks Trolleys Trucks Trolleys Trucks Trolleys Trucks Transfer points Land fill Recovery Centre Compliance 1 TRACTOR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Table 1.1 (vi): Treatment / Management Facilities for Solid Waste

Towns / Blocks/ Villages	Total Waste	Solid Wastes Treated / Managed in MT / day			Total Wastes Managed / Treated	Gap in % between	Time Line Action for	Actor	
	Generated	Composting	Waste to Energy	Sanitary Landfill	in MT / Day	Generated Waste and Treated	Compliance		
KAKCHING KHUNOU MUNICIPAL COUNCIL	5	2.5	NIL	NIL	3	40%	1 st December, 2021	ULBs / RD&PR / TA&H / any	
KAKCHING	11.24	2.5 (Processed	NIL	NIL	4.3	61.74%	31 st	appropriate	

MUNICIPAL COUNCIL		at source through Home composting/Pi ggery/duck/chi cken feeds etc)			(1.8MT dry waste is managed / treated at Council Level 2.5 MT wet waste is managed at source)		OCTOBER, 2021	DLO
SUGNU MUNICIPAL COUNCIL	2.25	1	NIL	NIL	1.5	33.33%	1 st December, 2021	

Table 1.1 (vii): Notification of By-laws / orders incorporating Solid Waste Management

Towns / Blocks/ Villages	Notification of by-laws / Directions / orders	Implementation of by-laws / Directions / orders	Gap	Time Line Action for Compliance	Actor
KAKCHING KHUNOU MUNICIPAL COUNCIL	DRAFT BYE LAW PUBLISHED IN THE GAZETTE. FINAL PUBLICATION PENDING			1 st December, 2021	ULBs / RD&PR / TA&H / any appropriate DLO
KAKCHING MUNICIPAL COUNCIL	Final Publication of "The Kakching Municipal Waste Management Bye-Laws, 2020" pending with the government.			31st October, 2021	
SUGNU MUNICIPAL COUNCIL	DRAFT BYE LAW PUBLISHED IN THE GAZETTE. FINAL PUBLICATION PENDING			1 st December, 2021	

Table 1.1 (viii): Financial for Solid Waste Management

Towns / Blocks/ Villages	•						Time Line Action for Compliance	Actor
	Required	Available	Gap	Required	Available	Gap		
KAKCHING KHUNOU MUNICIPAL COUNCIL	1 JCB, 9 Mini hopper tippers, 1 407 TATA tipper	1 407 TATA Tippers		Fuel: Rs. 2 lakhs per year				ULBs / RD&PR / TA&H / any appropriate
				Salary:				DLO

Approx	Rs. 34	Rs 6 Lakhs	
Lakhs		per year	
		for	
		sanitary	
		staffs	
KAKCHING MUNICIPAL 4 Nos of		Fuel:	
COUNCIL TATA @		Rs. 8lakhs	
60,00,00	00.00	per year	
		Salary:	
		Rs 34	
		Lakhs per	
		year for	
		sanitary	
		staffs	
SUGNU MUNICIPAL 1 JCB	1 407 TATA	Fuel:	
COUNCIL 9 Hoope	r Tipper	Rs. 2 lakhs	
Tippers		per year	
1 407 TA	ATA		
tipper		Salary:	
		Rs 6 Lakhs	
Approx	Rs. 34	per year	
Lakhs		for	
		sanitary	
		staffs	

THEME 1.0: WASTE MANAGEMENT PLAN

Sub-theme 1.2 :Plastic Wase Management Plan

[Compliance of the Plastic Waste Management Rules, 2016]

Section 6 : Responsibility of local body [in Urban Area]

- Setting up of infrastructure for segregation, collection, storage, transportation, processing, disposal, operationalisation and coordination;
- Creating awareness among all stakeholders about their responsibilities and open burning of plastic waste does not take place;
- Engaging civil societies or groups working with waste pickers;
- Frame bye-laws incorporating the provisions of these rules;

Section 7: Responsibility of Gram Panchayat [in Rural Area]:

• Same activities in rural area as in urban area by either on its own Panchayet or by engaging an agency

Table 1.2 (i): Inventory of Plastic Waste Generation

Towns / Blocks/ Villages	Estimated quantity of generation MT/Day	No. of Bulk generation units	No. of producers	Linkage with Producers	Linkage with NGOs	Time line for compliance	Responsibility / Actor
KAKCHING KHUNOU	0.5	NIL	NIL	NIL	NIL	1 st	ULBs / RD&PR /
MUNICIPAL						December,	TA&H / any
COUNCIL						2021	appropriate DLO
KAKCHING	0.257 MT/day	NIL	NIL	NIL	NIL		
MUNICIPAL COUNCIL							
SUGNU MUNICIPAL	0.5	NIL	N/A	NIL	NIL		
COUNCIL							

Table 1.2 (ii): Segregated / Collection / Disposal / Transported / processed of Plastic Waste

Towns / Blocks/ Villages	Quantity segregated 8	Quantity segregated & collected MT/Day					
	Door to Door / Households	Commercial Area / Bulk generated area	for compliance	/ Actor			
KAKCHING KHUNOU MUNICIPAL COUNCIL	0.2	0.3	1 st December, 2021	ULBs			
KAKCHING MUNICIPAL COUNCIL	0.150MT/day	0.10MT/day	31 st October, 2021				
SUGNU MUNICIPAL COUNCIL	0.2	0.3	1 st December, 2021				

Table 1.2 (iii): Implementation of Extended Producers Responsibility (EPR) and Regulation for Plastic Waste

Towns / Blocks/ Villages	Ban on carry bags / Single use Plastics (Yes / NO)	Financial support by producers / brand owners	Infrastructure support by producers / brand owners	No. of collection centre established by producers / brand owners	Sealing of <50 or >50 micron plastic	Time line for compliance	Actor
KAKCHING KHUNOU MUNICIPAL COUNCIL	YES Ban notified but not implemented	(Rs.)	NIL	NIL	YES	1 st December, 2021	ULBs / RD&PR / TA&H / any appropriate
KAKCHING MUNICIPAL COUNCIL	YES (Ban on use of carry bags/single use plastics notified but not yet implemented)	NIL	NIL	NIL	YES	31 st October, 2021	DLO
SUGNU MUNICIPAL COUNCIL	YES (Ban on use of carry bags/single use plastics notified but not yet	NIL	NIL	NIL	YES	1 st December, 2021	

implemented)			

THEME 1.0: WASTE MANAGEMENT PLAN

Sub-theme 1.3: C & D Wase Management Plan

[Compliance of the Construction and Demolition Waste Management Rules, 2016, vide No. G.S.R. 317(E), dtd. 29.03. 2016]

Section 6: Duties of local authority

- issue directions for proper management of construction and demolition waste;
- safe disposal of C & D waste contaminated with industrial hazardous or toxic material or nuclear waste if any;
- · make arrangements and place appropriate containers for collection of waste;
- create a sustained system of information, education and communication

Table 1.3 (i): Inventory of Construction and Demolition (C & D) Waste Generation

Towns / Blocks/	Estimated quantity of generation	Issuance of permission	Deposition point	Recycling Point	Any by-laws [Yes / No]	Time line for	Responsibility / Actor
Villages	MT/Day	by ULBs	Posses		[[[]	compliance	,
KAKCHING	NOT ASSESSED	NIL	NIL	NIL	NO	1 st	ULBs /
KHUNOU						December,	PWD / RD&PR /
MUNICIPAL						2021	TA&H / any
COUNCIL							appropriate DLO
KAKCHING	NOT ASSESSED	NIL	NIL	NIL	NO		
MUNICIPAL							
COUNCIL							
SUGNU	NOT ASSESSED	NIL	NIL	NIL	NO	1 st	
MUNICIPAL						December,	
COUNCIL						2021	

THEME 1.0: WASTE MANAGEMENT PLAN

Sub-theme 1.4: Bio Medical Waste Management Plan

[Compliance of the Bio-Medical Waste Management Rules, 2016, vide G.S.R. 343(E), dtd. the 28th March, 2016]

Section 6 : Duties of Municipalities or Corporations, Urban Local Bodies and Gram Panchayats

- Provide or allocate suitable land for development of common bio-medical waste treatment facilities
- Collect other solid waste from the health care facilities

Table 1.4 (i): Inventory of Bio-medical Wastes Generation

Towns / Blocks/ Villages	Estimated quantity of generation MT/Day	No. of Bedded Hospital	No. of Non- bedded Hospitals	No. of Clinics	No. of veterinary Hospitals	No. of Dental Clinics	Time line for compliance	Actor
								Health

Table 1.4 (ii): Facilities for Bio-medical Wastes Management

Towns / Blocks/ Villages	No. of CBMWTFs	No. of HCF units Linkage with CBMWTF	No. of HCF Units with ETP	No. of HCF Units Pre-Segregated	Time line for compliance	Actor
						Health

THEME 1.0: WASTE MANAGEMENT PLAN

Sub-theme 1.5: Hazardous Waste Management Plan

[Compliance of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, vide G.S.R. 395 (E), dtd. the 04th April, 2016]

No any specific responsibilities to be taken up by the District Administration as per Schedule VII of the Rules

Sub-theme 1.6: e - Waste Management Plan

[Compliance of the E-Waste (Management) Rules, 2016, vide G.S.R. 338(E), dtd. the 23rdMarch , 2016]

Schedule IV: Duties of Urban Local Bodies (Municipal Committee or Council or Corporation)

• To ensure for proper segregation, collection and is channelization to authorized dismantler or recycler;

Table 1.5 (i): Status and Inventory of Hazardous Wastes Generation

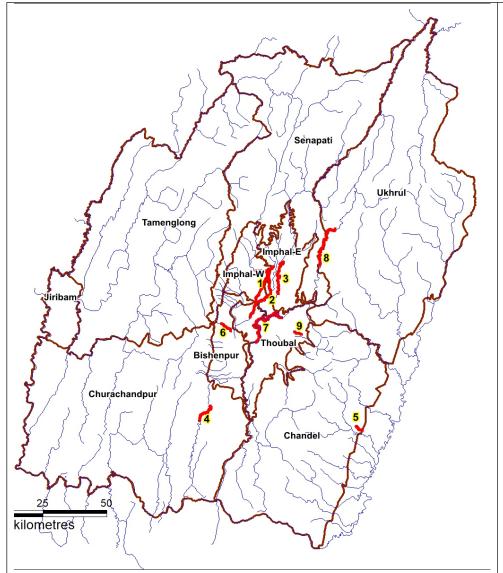
Towns / Blocks/ Villages	No. of Collection Centres	No. of authorized recyclers	No. of informal recycler	No. of NGOs involved	Does ULB linkage with any recyclers (Yes/No)	No. of awareness	Time line for compliance	Actor
KAKCHING KHUNOU MUNICIPAL COUNCIL	No separate collection centre	NIL	NIL	NIL	NO	NIL	1 st December, 2021	ULBs / RD&PR / TA&H / any
KAKCHING MUNICIPAL COUNCIL	Collected by the Council during door-to- door collection in a separate container	NIL	NIL	NIL	NO	NIL		appropriate DLO
SUGNU MUNICIPAL COUNCIL	No separate collection centre	NIL	NIL	NIL	NO	NIL	1 st December, 2021	

THEME 2.0: WATER QUALITY MANAGEMENT PLAN

The CPCB in its report on "River Stretches for Restoration of Water Quality" (State wise and Priority wise, September 2018) has identified 351 Polluted River Stretches in the country. Out of these, 9 (nine) stretches of 9 (nine) different rivers has been identified as polluted river stretches in Manipur state under Priority II and Priority V for water quality restoration.

Priority wise Polluted River Stretches in Manipur

SN	*Name of River	Total length of the River	River Polluted Stretch identified by CPCB	District	Length of polluted stretches	*BOD Range (Mg/I)	*Criteria for Priority
1	Nambul	55.37 km	Iroisemba to Bishnupur	Imphal West & Bishnupur	26.48 km	3.6 – 23.7	Priority II
2	Lokchao	17.04 km	Bishnupur to Loktak Lake	Bishnupur	5.31 km	4.5	Priority V
3	Imphal	89.24 km	Khurai Lamlong to Samurou	Imphal East, Imphal West	19.98 km	3.4 – 6.4	Priority V
4	Iril	156.50 km	Kangla Siphai to Urup	Imphal East	18.12 km	3.2	Priority V
5	Khuga	79.25 km	Khuga Lake to Churachandpur	Churachandpur	10.92 km	3.1 – 3.6	Priority V
6	Khujairok	10.06 km	Moreh to Maojang	Tengnoupal	4.21 km	4.3	Priority V
7	Manipur	261.00 km	Sekmaijin Bridge to Thoubal	Thoubal, Imphal West	35.00 km	3.6 – 4.3	Priority V
8	Thoubal	142.80 km	Litanto Mapithel Dam	Kamjong, Ukhrul, Thoubal	24.61 km	3.5	Priority V
9	Wangjing	35.08 km	Wangjing to Heirok	Thoubal	3.70 km	4.1 – 4.3	Priority V



REFERENCES

SI.No.	River	Priority	Length (km)
1	Numbul River	II	26.48
2	Imphal River	V	19.98
3	Iril River	V	18.12
4	Khuga River	V	10.92
5	Khujairok River	V	4.21
6	Lokchao/Thongjaorok	V	5.31
7	Manipur River	V	35.00
8	Thoubal River	V	24.61
9	Wangjing River	V	3.70

Table 2.0 (i): Status and Inventory of Water Resources

Towns / Blocks/			Rivers		Lake	/Pond	/Wetland	Ground Wa	ter	Time line	Actor
Villages	No.	Total Length (km)	Polluted Stretches (km)	No. of Drains meeting rivers	No.	Area (Ha)	No. of Polluted Water body	No. of Functional borewells	No. of non- Functional borewells	for compliance	
KAKCHING KHUNOU	NIL	NA	NA	NA	0	NIL	0			1 st Dec,	WRD
MUNICIPAL										2021	PHED
COUNCIL											MGNREGA
KAKCHING MUNICIPAL											IWMP
COUNCIL											ULBs
SUGNU MUNICIPAL	NIL	NA	NA	NA	0	NIL	0			1 st Dec,	RD&PR
COUNCIL										2021	TA&H
											MPCB
											DoECC
Total											

Table 2.0 (ii): Control of Water Pollution and regulation

Towns / Blocks/ Villages	Water Quality Data at DM office (Yes/No)		Control of at	River Bank (Yes/No)	Time line for	Actor
Villages	Diri office (Tes/No)	Open Defecation	Dumping Solid Waste	Idol Immersion	Encroachment of flood plains	compliance	
							WRD
							PHED
							MGNREGA
							IWMP
							ULBs
							RD&PR
							TA&H
							MPCB
							DoECC

Table 2.0 (iii): Awareness and Water Harvesting

Towns / Blocks/ Villages	District level campaign on protection of water	Action Pla	an on Water I	larvesting and	d Conservation	Time line for	Actor
Villages	resources (No. per year)	Rain water Harvesting	Wetlands / Lakes	Community Ponds	Ground Water extraction / Recharge	compliance	
							WRD
							PHED
							MGNREGA
							IWMP
							ULBs
							RD&PR
							TA&H
							MPCB
							DoECC

Table 2.0 (iv): Compliance on Rejuvenation of Water Bodies

Towns / Blocks/	No. of River		No. of Springs		No. of Water Body		No. of We	etlands	Time line for	Actor
Villages	Polluted	Rejuvenated	Polluted	Rejuvenated	Polluted	Rejuvenated	Polluted	Rejuvenated	compliance	
										WRD
										PHED
										MGNREGA
										IWMP
										ULBs
										RD&PR
										TA&H
										MPCB
										DoECC
Total										

THEME 3.0: DOMESTIC SEWAGE MANAGEMENT PLAN

Table 3.0 (i): Status and Inventory of Sewage Generated and Treatment Plant

Towns / Blocks/ Villages	Total sewage Generated	No. and Ca	pacity of S	STP in MLD		Quantity of sewage	Gap in % between Sewage	Time line for	Actor
blocks/ Villages	in MLD	Installed	Treated	Proposed	Under construction	treated in MLD	generated and treated	compliance	
KAKCHING KHUNOU MUNICIPAL COUNCIL									PHED ULBs DoECC
KAKCHING MUNICIPAL COUNCIL	3.54	NA	NA	NA	NA	NIL	100%	-	
SUGNU MUNICIPAL COUNCIL									

Table 3.0 (ii): Adequacy of available Infrastructure and Strategic Action Plan for Domestic Sewage Treatment / Management

Towns / Blocks/	No. of Towns STPs installed	% of population covered under STP	No. and Capacity of FSSTP in KLD			Towns Needing STP	Time line for compliance	Actor
Villages			Installed	Proposed	Under construction	/FSSTP	Compliance	
KAKCHING KHUNOU MUNICIPAL COUNCIL								PHED ULBs DoECC
KAKCHING MUNICIPAL COUNCIL	NIL	0	0	0				
SUGNU								

MUNICIPAL COUNCIL				

THEME 4.0: INDUSTRIAL WASTEWATER MANAGEMENT PLAN

Table 4.0 (i): Status and Inventory of Industrial Waste Water (IWW) Generation and Treatment

Towns / Blocks/ Villages		ries Quantity of IWW	No. and Capacity of CETPs / ETPs in MLD			Industries	Gap	Time line for compliance	Actor
	IWW	generated	Installed	Proposed	Under construction	with CETP / ETPs		-	
									TCI
									Health
									ULBs

Table 4.0 (ii): Status of Action Taken for not meeting discharge Standards

Towns / Blocks/ Villages	No. of Industries not compliance standards	No. of Industries closed for not compliance standards in last 3 months	No. of Industries where Environmental compensation was imposed	Time line for compliance	Actor
					PHED
					ULBs
					DoECC

THEME 5.0: AIR QUALITY MANAGEMENT PLAN

Air Quality Data to be collected from MPCB

Table 5.0 (i): Inventor of Air Polluting Agents / Sources

Towns / Blocks/ Villages	No. of Stone crushers	No. of Brick Farms	No. of Vehicles registered	Others	Time line for compliance	Actor
						TCI
						Transport

THEME 6.0: MINING ACTIVITY MANAGEMENT PLAN

Table 6.0 (i): Inventor of Mining Activity

Towns / Blocks/ Villages	No. & Types of Mining Units / activity	No. of Mining Units with licenses	Area covered under mining	Area under illegal Sand mining	Area under illegal Sand mining	Time line for compliance	Actor
							TCI
							WRD

Table 6.0 (ii): Compliance to environmental Acts & Rules of Mining Activity

Towns /	No. No. Mining	Units		DSR for	Potential	Time line	Actor
Blocks/ Villages	having Environmental clearance	having consent from SPCB	Closed down / suspended operation due to violation of environmental norms	minor mining (Yes / No)	area identified for sand / stone mining	for compliance	
							TCI
							WRD

THEME 7.0: NOISE POLLUTION MANAGEMENT PLAN

Table 7.0 (i): Inventor of Noise Polluting Agents / Sources

Towns / Blocks/	No. of Noise	Units creating	No. of Complaints on noise pollution in last year		Sign boards for silent zones in	for	Actor
Villages	measuring device	noise pollution	Received	Redressed	towns / cities / sensitive area	compliance	
							TCI
							Transport
							MPCB

District Level	Information	Sheet for	DEP	2020	-2030