

Form IV A

[See Rule 13 (2)]

Format for submission of the Annual Report Information on Bio-MEDICAL Waste Management (to be Submitted by the State Pollution Control Committees and Director Armed Forces Medical Services to Central Pollution Control Board on or Before 31th July Of every Year for the period from January to December of the preceding calendar

(1)	Name of the Organization	: Ramky Energy & Environment Ltd
(2)	Name of the Nodal Officer With Contact Telephone Number and e-mail	: V.Govindan.No.9677122718.i.d.govindan.v.@ramky.com
(3)	Total no.of Health Care Facilities/Occupiers	: 740
i.	Bedded Hospitals and Nursing Homes (bedded)	: 499
ii.	Clinics Dispensaries	: 190
iii.	Veterinary institutions	: 0
iv.	Animal Hospital	: 0
v.	Pathological Laboratories	: 30
vi.	Blood Banks	: 10
vii.	Clinical establishment	: 10
viii.	Research Institutions	: 0
ix.	AYUSH	: 1
(4)	Total no.of beds	: 9902
(5)	Status of authorization	:
i.	Total Number of Occupiers applied for authorization	:
ii.	Total Number of Occupiers granted authorization	:
iii.	Total Number of application under Consideration	:
iv.	Total Number of applications rejected	:
v.	Total Number of Occupiers in operation Without Applying For Authorisation	:
(6)	Quantity of bio- medical Waste Generation (in kg/day)	:
	(please enclose District Wise Bio-medical Waste Generation as per part-2)	:
i.	Bio-medical Waste Generation By bedded Hospitals (in kg/day)	: 1650
ii.	Bio-medical Waste Generation By non-bedded Hospitals (in kg/day)	: 600
iii.	Any other	: 0

Total:_2250 Kg/day

(7) Bio-medical waste treatment and disposal

(a) By Captive bio-medical waste treatment and disposal by Health Care Facilities (please enclose detail as per Part -3)

- | | | |
|-----|--|---|
| i. | Number of of Health Care Facilities having captive and Disposal facilities | : |
| ii. | Total Bio-medical waste treated and disposal By captive Treatment Facilities in kg/day | : |

(b) Bio-medical waste treatment and Disposal by Common Bio Medical Waste Treatment Facilities: (please enclose details as per part 4)

- | | | |
|------|---|--------|
| i. | Number of Common Bio Medical Waste Treatment Facilities in Operation | : 1 |
| ii. | Number of Common Bio Medical Waste Treatment Facilities under Construction | : 0 |
| iii. | Total bio –medical waste treated in kg/day | : 2250 |
| iv. | Total treated bio-medical waste disposed through authorized recyclers (in Kg/day) | : 300 |

(8) Total no.of violation

- | | | |
|----|--|---|
| i. | Health Care Facilities (bedded and non bedded) | : |
|----|--|---|

- ii. Common Bio Medical Waste Treatment facilities :
- iii. Others (please specify) :
- (9) Show Cause notice direction issued to defaulter :
- i. Common Bio-Medical Treatment Facilities :
- ii. Others :
- (10) Any other relevant information :
- i. Number of workshops /trainings conducted during the year :
- ii. Number of occupiers installed liquid waste treatment facility :
- iii. Number of captive incinerators complying to the norms :
- iv. Number of occupiers organized trainings :
- v. Number of occupiers constituted Bio-Medical waste management committees :
- vi. Number of occupiers submitted Annual Report for the previous calendar year :
- vii. Number of occupiers practicing pre-treatment of lab microbiology and Bio-technology waste :
- viii. Number of common Bio Medical Waste Treatment Facilities that have installed continuous Online Emission Monitoring Systems :

Part 2: District-wise Bio-medical Waste Generation (for the previous calendar year.....)

S.No	Name of the State/union Territory	Bio-medical Waste Generation (in Kg/day)	Existing Total Bio-Medical waste treatment capacity (both captive and CBMWTF)in Kg/day	
			Equipment	Total
1	Madurai	1425	incineratar	150 kg /hour
			Autoclave	450 ltr
2	Dindugul	300	Deep	0
			Burial	0
3	virdhunagar	150	Shredder	75 kg /hour
			EffluentTreatment Plant	5000 ltr
4	Theni	300		
5	Ramnadu	75		

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(11) Name of the Organization	: Ramky Energy & Environment Ltd
(12) Name of the Nodal Officer With Contact Telephone Number and e-mail	: V.Govindan.No.9677122718.i.d.govindan.v.@ramky.com
(13) Total no.of Health Care Facilities/Occupiers	: 160
x. Bedded Hospitals and Nursing Homes (bedded)	: 80
xi. Clinics Dispensaries	: 65
xii. Veterinary institutions	: 0
xiii. Animal Hospital	: 0
xiv. Pathological Laboratories	: 8
xv. Blood Banks	: 1
xvi. Clinical establishment	: 6
xvii. Research Institutions	: 0
xviii. AYUSH	:
(14) Total no.of beds	: 1600
(15) Status of authorization	:
vi. Total Number of Occupiers applied for authorization	:
vii. Total Number of Occupiers granted authorization	:
viii. Total Number of application under Consideration	:
ix. Total Number of applications rejected	:
x. Total Number of Occupiers in operation Without Applying For Authorisation	:
(16) Quantity of bio- medical Waste Generation (in kg/day)	:
(please enclose District Wise Bio-medical Waste Generation as per part-2)	:
iv. Bio-medical Waste Generation By bedded Hospitals (in kg/day)	: 100
v. Bio-medical Waste Generation By non-bedded Hospitals (in kg/day)	: 50
vi. Any other	: 0

Total:_150 Kg/day

(17) Bio-medical waste treatment and disposal

(c) By Captive bio-medical waste treatment and disposal by Health Care Facilities (please enclose detail as per Part -3)

iii. Number of of Health Care Facilities having captive and Disposal facilities	:
iv. Total Bio-medical waste treated and disposal By captive Treatment Facilities in kg/day	:

(d) Bio-medical waste treatment and Disposal by Common Bio Medical Waste Treatment Facilities: (please enclose details as per part 4)

v. Number of Common Bio Medical Waste Treatment Facilities in Operation	: 1
vi. Number of Common Bio Medical Waste Treatment Facilities under Construction	: 0
vii. Total bio –medical waste treated in kg/day	: 150
viii. Total treated bio-medical waste disposed through authorized recyclers (in Kg/day)	: 25

(18) Total no.of violation

iv. Health Care Facilities (bedded and non bedded)	:
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- v. Common Bio Medical Waste Treatment facilities :
- vi. Others (please specify) :
- (19) Show Cause notice direction issued to defaulter :
- iii. Common Bio-Medical Treatment Facilities :
- iv. Others :
- (20) Any other relevant information :
- ix. Number of workshops /trainings conducted during the year :
- x. Number of occupiers installed liquid waste treatment facility :
- xi. Number of captive incinerators complying to the norms :
- xii. Number of occupiers organized trainings :
- xiii. Number of occupiers constituted Bio-Medical waste management committees :
- xiv. Number of occupiers submitted Annual Report for the previous calendar year :
- xv. Number of occupiers practicing pre-treatment of lab microbiology and Bio-technology waste :
- xvi. Number of common Bio Medical Waste Treatment Facilities that have installed continuous Online Emission Monitoring Systems

Part 2: District-wise Bio-medical Waste Generation (for the previous calendar year.....)

S.No	Name of the State/union Territory	Bio-medical Waste Generation (in Kg/day)	Existing Total Bio-Medical waste treatment capacity (both captive and CBMWTF)in Kg/day	
			Equipment	Total
1	vir dhunagar	150	incineratar	150 kg /hour
			Autoclave	450 ltr
			Deep Burial	0
			Shredder	75 kg /hour
			EffluentTreatment Plant	5000 ltr