

RAHAT HOSPITAL

Bathandi Malik Market Opp. Chirag Public School

Dated :....

Ref No :.....

Animal Health Care



YELLOW

14567802
RAHAT180011J09H00562

Rahat Hospital

Animal Health Care



WHITES

14567802
RAHAT180011J09H00562

Rahat Hospital

Animal Health Care



RED

14567802
RAHAT180011J09H00562

Rahat Hospital

Animal Health Care



BLUE

14567321
RAHAT180011J09H00562

Rahat Hospital

To

The Divisional Officer PB South
Jammu.

Subject: Committee Biomedical Waste.

Sir,

It is submitted for the information that the committee of following persons has been framed to look after the biomedical waste produced at Rahat Hospital Jammu under the supervision of Dr. Mohd Salim Choudhary.

The meeting will be conducted once in a month. The committee members of the committee are:

- Salem Mir
- Arif Choudhary
- Pooja Kundal
- Mohd Aslam.

RAHAT HOSPITAL
Yours Faithfully
Salem
RAHAT HOSPITAL

RAHAT Hospital



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RAHAT HOSPITAL

MALIK MARKET, OPPOSITE CHIRAG PUBLIC SCHOOL, BATHINDI JAMMU.

MOB: + 919596418611

Email: rahathospitaljmu@gmail.com

Inlet Digital Flow Meter



RAHAT HOSPITAL
PROP.



RAHAT HOSPITAL

MALIK MARKET, OPPOSITE CHIRAG PUBLIC SCHOOL, BATHINDI JAMMU.
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DIGITAL FLOW METER

Rohat Hospital

January - 2020

STP LOG BOOK FORMAT

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing Quantity (kg/gms)	Alum	Polyelectrolyte	Energy Reading	Meter Close	Sludge Qty (in kgs)	Date of sample taken by Lab for Analysis	Operator Signature	Remark
1.	01-01-20		Aslam	Inlet outlet	Start (AM) 6:00 Close (PM) 6:00	500g.		1 Lt.	100	20.	3 Kg.	01-01-20	ASLAM	
2.	2-1-20		Aslam	1200 1100	6:00 5:00	500g		1 Lt.	20	20	3 kg		ASLAM	
3.	3-1-20		Aslam	1000 900	6:00 5:00	500g		1 Lt.	40	42	4 kg		ASLAM	
4.	4-1-20		Aslam	1400 900	6:00 5:00	500		1 Lt.	48	50	3 kg		ASLAM	
5.	5-1-20			1200 1200	6:00 6:00	500		1 Lt.	59	60	2 kg		ASLAM	
6.	6-1-20			1000 1000	6:00 6:00	500		1 Lt.	64	66	2 kg		ASLAM	
7.	7-1-20			1100 1000	6:00 6:00	500		1 Lt.	60	70	2 kg		ASLAM	
8.	8-1-20			1400 1100	6:00 6:00	500		1 Lt.	72	74	4 kg		ASLAM	
9.	9-1-20			1400 1300	6:00 6:00	500		1 Lt.	96	98	5 kg		ASLAM	
10.	10-1-20			1600 1500	6:00 6:00	500		1 Lt.	99	81	2 kg		ASLAM	
11.	11-1-20			1500 1400	6:00 6:00	500		1 Lt.	82	84	2 kg		ASLAM	
12.	12-1-20			1400 1000	6:00 6:00	500		1 Lt.	86	87	2 kg		ASLAM	
13.	13-1-20			1000 1000	6:00 6:00	500		1 Lt.	90	92	2 kg		ASLAM	
14.	14-1-20			1100 900	6:00 6:00	500		1 Lt.	97	101	4 kg		ASLAM	
15.	15-1-20			1300 1100	6:00 6:00	500		1 Lt.	105	107	4 kg		ASLAM	
16.	16-1-20			1400 1200	6:00 6:00	500		1 Lt.	109	109	2 kg		ASLAM	
17.	17-1-20			1500 1100	6:00 6:00	500		1 Lt.	114	116	4 kg		ASLAM	
18.	18-1-20			1600 1400	6:00 6:00	500		1 Lt.	120	122	4 kg		ASLAM	
19.	19-1-20			1900 1600	6:00 6:00	500		1 Lt.	134	134	2 kg		ASLAM	
20.	20-1-20			1800 1700	6:00 6:00	500		2 Lt.	136	137	2 kg		ASLAM	
21.	21-1-20			1800 1100	6:00 6:00	500		2 Lt.	130	132	2 kg		ASLAM	
22.	22-1-20			1100 1000	6:00 6:00	500		2 Lt.	137	139	2 kg		ASLAM	
23.	23-1-20			1500 1400	6:00 6:00	500		2 Lt.	142	141	2 kg		ASLAM	
24.	24-1-20			1400 1300	6:00 6:00	500		2 Lt.	149	151	4 kg		ASLAM	
25.	25-1-20			1300 1100	6:00 6:00	500		2 Lt.	163	144	4 kg		ASLAM	
26.	26-1-20			1200 1200	6:00 6:00	500		2 Lt.	167	169	2 kg		ASLAM	
27.	27-1-20			1400 1400	6:00 6:00	500		2 Lt.	172	174	4 kg		ASLAM	
28.	28-1-20			1200 1200	6:00 6:00	500		2 Lt.	181	192	2 kg		ASLAM	
29.	29-1-20			1400 1100	6:00 6:00	500		2 Lt.	187	189	2 kg		ASLAM	
30.	30-1-20			1300 1400	6:00 6:00	500		2 Lt.	192	194	6 kg		ASLAM	

MRS. RAHAT HOSPITAL

Rawat Hospital

STP LOG BOOK FORMAT

December 2022

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing Quantity (kg/dm ³)	Alum	Polyelectrolyte	Energy Reading	Meter Cost	Sludge Dry (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01/12/2022		ASST	1500	7.00	500		1.44	866	868	2.65		ASST	
2.	02/12/2022		ASST	1400	7.00	500		1.44	868	870	3.13		ASST	
3.	03/12/2022		ASST	1300	7.00	500		1.44	870	872	4.09		ASST	
4.	04/12/2022		ASST	1200	7.00	500		1.44	872	874	5.05		ASST	
5.	05/12/2022		ASST	1100	7.00	500		1.44	874	876	6.01		ASST	
6.	06/12/2022		ASST	1000	7.00	500		1.44	876	878	6.97		ASST	
7.	07/12/2022		ASST	900	7.00	500		1.44	878	880	7.93		ASST	
8.	08/12/2022		ASST	800	7.00	500		1.44	880	882	8.89		ASST	
9.	09/12/2022		ASST	700	7.00	500		1.44	882	884	9.85		ASST	
10.	10/12/2022		ASST	600	7.00	500		1.44	884	886	10.81		ASST	
11.	11/12/2022		ASST	500	7.00	500		1.44	886	888	11.77		ASST	
12.	12/12/2022		ASST	400	7.00	500		1.44	888	890	12.73		ASST	
13.	13/12/2022		ASST	300	7.00	500		1.44	890	892	13.69		ASST	
14.	14/12/2022		ASST	200	7.00	500		1.44	892	894	14.65		ASST	
15.	15/12/2022		ASST	100	7.00	500		1.44	894	896	15.61		ASST	
16.	16/12/2022		ASST	100	7.00	500		1.44	896	898	16.57		ASST	
17.	17/12/2022		ASST	100	7.00	500		1.44	898	900	17.53		ASST	
18.	18/12/2022		ASST	100	7.00	500		1.44	900	902	18.49		ASST	
19.	19/12/2022		ASST	100	7.00	500		1.44	902	904	19.45		ASST	
20.	20/12/2022		ASST	100	7.00	500		1.44	904	906	20.41		ASST	
21.	21/12/2022		ASST	100	7.00	500		1.44	906	908	21.37		ASST	
22.	22/12/2022		ASST	100	7.00	500		1.44	908	910	22.33		ASST	
23.	23/12/2022		ASST	100	7.00	500		1.44	910	912	23.29		ASST	
24.	24/12/2022		ASST	100	7.00	500		1.44	912	914	24.25		ASST	
25.	25/12/2022		ASST	100	7.00	500		1.44	914	916	25.21		ASST	
26.	26/12/2022		ASST	100	7.00	500		1.44	916	918	26.17		ASST	
27.	27/12/2022		ASST	100	7.00	500		1.44	918	920	27.13		ASST	
28.	28/12/2022		ASST	100	7.00	500		1.44	920	922	28.09		ASST	
29.	29/12/2022		ASST	100	7.00	500		1.44	922	924	29.05		ASST	
30.	30/12/2022		ASST	100	7.00	500		1.44	924	926	30.01		ASST	
31.	31/12/2022		ASST	100	7.00	500		1.44	926	928	30.97		ASST	

Rohit Hospital

STP LOG BOOK FORMAT

FEBRUARY

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing Quantity (kg/gm)	Energy Reading	Meter	Sludge Dry (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
	DD/MM/YEAR	MLD/KLD		inlet outlet	Start (AM) Close (PM)	Lime Alum Polystyrol	Start	Close				
1.	01-02-20		ASST	1500	1400	7.00	7.00	198	5 Kg		ASST	
2.	2-2-20		"	1400	1200	2.00	7.00	202	4 Kg		ASST	
3.	2-2-20		"	1200	1000	2.00	2.00	206	5 Kg		ASST	
4.	4-2-20		"	1800	1700	2.00	2.00	208	2 Kg		ASST	
5.	5-2-20		"	1500	1400	2.00	2.00	214	3 Kg		ASST	
6.	6-2-20		"	1600	1500	2.00	2.00	218	1 Kg		ASST	
7.	7-2-20		"	1700	1600	2.00	2.00	220	1 Kg		ASST	
8.	8-2-20		"	1800	1700	2.00	2.00	224	1 Kg		ASST	
9.	9-2-20		"	1900	1800	2.00	2.00	228	2 Kg		ASST	
10.	10-2-20		"	1900	1700	2.00	2.00	231	4 Kg		ASST	
11.	11-2-20		"	1700	1600	2.00	2.00	240	3 Kg		ASST	
12.	12-2-20		"	1500	1400	2.00	2.00	244	2 Kg		ASST	
13.	13-2-20		"	1600	1500	2.00	2.00	248	4 Kg		ASST	
14.	14-2-20		"	1500	1400	2.00	2.00	254	2 Kg		ASST	
15.	15-2-20		"	1700	1600	2.00	2.00	258	1 Kg		ASST	
16.	16-2-20		"	1700	1600	2.00	2.00	261	2 Kg		ASST	
17.	17-2-20		"	1900	1800	2.00	2.00	265	1 Kg		ASST	
18.	18-2-20		"	1900	1800	2.00	2.00	272	1 Kg		ASST	
19.	19-2-20		"	2000	1800	2.00	2.00	276	2 Kg		ASST	
20.	20-2-20		"	2000	1800	2.00	2.00	280	3 Kg		ASST	
21.	21-2-20		"	1800	1700	2.00	2.00	285	4 Kg		ASST	
22.	22-2-20		"	1600	1500	2.00	2.00	288	1 Kg		ASST	
23.	23-2-20		"	2500	2300	2.00	2.00	292	2 Kg		ASST	
24.	24-2-20		"	1300	1200	2.00	2.00	298	3 Kg		ASST	
25.	25-2-20		"	1900	1800	2.00	2.00	300	2 Kg		ASST	
26.	26-2-20		"	1400	1300	2.00	2.00	304	1 Kg		ASST	
27.	27-2-20		"	1600	1500	2.00	2.00	304	1 Kg		ASST	
28.	28-2-20		"	1700	1600	2.00	2.00	306	2 Kg		ASST	
29.	29-2-20		"	1700	1600	2.00	2.00	308	2 Kg		ASST	
30.												

Rohat Hospital

March 2020

STP LOG BOOK FORMAT

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading		Plant Operation Time		Chemical Dosing Quantity (kg/grs)		Energy Reading	Water Meter		Sludge Qty (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
				Inlet	Outlet	Start (AM)	Close (PM)	Urea	Alum		Polyelectrolyte	Start				
1.	01-03-20		AS/Am	1500	1300	6:00	5:00	50gr/Lag	1HR	308	310	249			AS/Am	
2.	02-03-20		AS/Am	1400	1200	5:30	5:00	50gr	1HR	310	312	249			AS/Am	
3.	03-03-20		AS/Am	1700	1600	6:00	5:00	50gr	1HR	314	316	249			AS/Am	
4.	04-03-20		AS/Am	1000	900	6:00	5:00	50gr	1HR	316	316	249			AS/Am	
5.	05-03-20		AS/Am	1400	1200	6:00	5:00	50gr	1HR	318	320	249			AS/Am	
6.	06-03-20		AS/Am	1200	1000	6:00	5:00	50gr	1HR	320	322	249			AS/Am	
7.	07-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	322	324	249			AS/Am	
8.	08-03-20		AS/Am	1700	1500	6:00	5:00	50gr	1HR	324	326	249			AS/Am	
9.	09-03-20		AS/Am	1400	1200	6:00	5:00	50gr	1HR	326	328	249			AS/Am	
10.	10-03-20		AS/Am	1600	1400	6:00	5:00	50gr	1HR	330	332	249			AS/Am	
11.	11-03-20		AS/Am	1300	1100	6:00	5:00	50gr	1HR	332	334	249			AS/Am	
12.	12-03-20		AS/Am	1400	1200	5:30	5:00	50gr	1HR	334	336	249			AS/Am	
13.	13-03-20		AS/Am	1600	1400	5:30	5:00	50gr	1HR	336	338	249			AS/Am	
14.	14-03-20		AS/Am	1200	1000	5:30	5:00	50gr	1HR	338	340	249			AS/Am	
15.	15-03-20		AS/Am	1400	1200	6:00	5:00	50gr	1HR	340	342	249			AS/Am	
16.	16-03-20		AS/Am	1700	1500	6:00	5:00	50gr	1HR	342	344	249			AS/Am	
17.	17-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	344	346	249			AS/Am	
18.	18-03-20		AS/Am	1300	1100	6:00	5:00	50gr	1HR	346	348	249			AS/Am	
19.	19-03-20		AS/Am	1400	1200	6:00	5:00	50gr	1HR	348	350	249			AS/Am	
20.	20-03-20		AS/Am	1600	1400	6:00	5:00	50gr	1HR	350	352	249			AS/Am	
21.	21-03-20		AS/Am	1200	1000	6:00	5:00	50gr	1HR	352	354	249			AS/Am	
22.	22-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	354	356	249			AS/Am	
23.	23-03-20		AS/Am	1700	1500	6:00	5:00	50gr	1HR	356	358	249			AS/Am	
24.	24-03-20		AS/Am	1400	1200	6:00	5:00	50gr	1HR	358	360	249			AS/Am	
25.	25-03-20		AS/Am	1600	1400	6:00	5:00	50gr	1HR	360	362	249			AS/Am	
26.	26-03-20		AS/Am	1300	1100	6:00	5:00	50gr	1HR	362	364	249			AS/Am	
27.	27-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	364	366	249			AS/Am	
28.	28-03-20		AS/Am	1700	1500	6:00	5:00	50gr	1HR	366	368	249			AS/Am	
29.	29-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	368	370	249			AS/Am	
30.	30-03-20		AS/Am	1700	1500	6:00	5:00	50gr	1HR	370	372	249			AS/Am	
31.	31-03-20		AS/Am	1500	1300	6:00	5:00	50gr	1HR	372	374	249			AS/Am	

MRS ROHAT HOSPITAL
Prop.

Rohat Hospital

April 2020

STP LOG BOOK FORMAT

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Reading	Meter Inlet	Meter outlet	Plant Operation Time (AM)	Plant Operation Time (PM)	Chemical Dosage Quantity (kg/gms)	Alum	Polyelectrolyte	Energy Reading Start	Meter Close	Sudge Qty (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01-04-20		AKLm	1501	1501	1501	6:00	6:00	500g		1.15	318	320	24		AKLm	
2.	02-04-20		AKLm	1480	1480	1480	6:00	6:00	500g		1.15	380	382	24		AKLm	
3.	03-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	384	386	24		AKLm	
4.	04-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	386	388	24		AKLm	
5.	05-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	388	390	24		AKLm	
6.	06-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	390	392	24		AKLm	
7.	07-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	392	394	24		AKLm	
8.	08-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	394	396	24		AKLm	
9.	09-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	396	398	24		AKLm	
10.	10-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	398	400	24		AKLm	
11.	11-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	400	402	24		AKLm	
12.	12-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	402	404	24		AKLm	
13.	13-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	404	406	24		AKLm	
14.	14-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	406	408	24		AKLm	
15.	15-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	408	410	24		AKLm	
16.	16-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	410	412	24		AKLm	
17.	17-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	412	414	24		AKLm	
18.	18-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	414	416	24		AKLm	
19.	19-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	416	418	24		AKLm	
20.	20-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	418	420	24		AKLm	
21.	21-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	420	422	24		AKLm	
22.	22-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	422	424	24		AKLm	
23.	23-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	424	426	24		AKLm	
24.	24-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	426	428	24		AKLm	
25.	25-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	428	430	24		AKLm	
26.	26-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	430	432	24		AKLm	
27.	27-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	432	434	24		AKLm	
28.	28-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	434	436	24		AKLm	
29.	29-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	436	438	24		AKLm	
30.	30-04-20		AKLm	1400	1400	1400	6:00	6:00	500g		1.15	438	440	24		AKLm	

Mis RAKH HOSPITAL
prop.

Rahat Hospital

STP LOG BOOK FORMAT

May 2020

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing/ Quantity (kg/gms)	Alum	Polyelectrolyte	Energy Reading	Meter Close	Sludge Dry (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01-5-20		Aslun	1500	1200	6:00	6:00	50g						
2.	2-5-20		Aslun	1500	1800	6:00	6:00	50g						
3.	3-5-20		Aslun	1000	800	5:00	6:00	50g						
4.	4-5-20		Aslun	1400	900	5:00	5:00	50g						
5.	5-5-20		Aslun	1100	1200	6:00	5:00	50g						
6.	6-5-20		Aslun	1000	1500	5:00	6:00	50g						
7.	7-5-20		Aslun	1500	1000	6:00	6:00	50g						
8.	8-5-20		Aslun	1100	1100	6:00	6:00	50g						
9.	9-5-20		Aslun	1000	1300	6:00	6:00	50g						
10.	10-5-20		Aslun	1600	1500	6:00	6:00	50g						
11.	11-5-20		Aslun	1500	1400	5:00	6:00	50g						
12.	12-5-20		Aslun	1000	1000	5:00	6:00	50g						
13.	12-5-20		Aslun	1000	1000	6:00	6:00	50g						
14.	14-5-20		Aslun	1100	900	6:00	6:00	50g						
15.	15-5-20		Aslun	1200	1100	6:00	6:00	50g						
16.	16-5-20		Aslun	1400	1100	5:00	6:00	50g						
17.	17-5-20		Aslun	1500	1100	6:00	6:00	50g						
18.	18-5-20		Aslun	1600	1400	6:00	6:00	50g						
19.	19-5-20		Aslun	1800	1700	5:00	6:00	50g						
20.	20-5-20		Aslun	1800	1100	5:00	6:00	50g						
21.	21-5-20		Aslun	1800	1100	6:00	6:00	50g						
22.	22-5-20		Aslun	1800	1000	6:00	6:00	50g						
23.	23-5-20		Aslun	1500	1400	7:00	7:00	50g						
24.	24-5-20		Aslun	1400	1300	5:00	5:00	50g						
25.	25-5-20		Aslun	1300	1100	6:00	5:00	50g						
26.	26-5-20		Aslun	1400	1400	5:00	6:00	50g						
27.	27-5-20		Aslun	1400	1400	6:00	6:00	50g						
28.	28-5-20		Aslun	1300	1100	6:00	6:00	50g						
29.	29-5-20		Aslun	1400	1400	6:00	6:00	50g						
30.	30-5-20		Aslun	1400	1400	6:00	6:00	50g						
31.	31-5-20		Aslun	1100	1100	5:00	6:00	50g						

Robert H. H. H. H.

STP LOG BOOK FORMAT

June 2020

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading		Plant Operation Time		Chemical Dosing Quantity (kg/gms)	Alum	Polyelectrolyse	Energy Meter		Sludge Dry (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
				Inlet	Outlet	Start (AM)	Close (PM)				Start Reading	Close				
1.	01-06-2020		ASLam	1000	7000	6:30	7:00	500g		1HY	50v	50v	3kg		ASLam	
2.	01-06-2020		ASLam	900	700	7:00	7:00	500g		1HY	50v	50v	3kg		ASLam	
3.	03-06-2020		ASLam	1200	700	7:00	7:00	500g		2HY	50v	50v	3kg		ASLam	
4.	04-06-2020		ASLam	1400	400	7:00	7:00	500g		1HY	50v	50v	2kg		ASLam	
5.	05-06-2020		ASLam	1200	1800	7:00	7:00	500g		1HY	50v	50v	2kg		ASLam	
6.	06-06-2020		ASLam	1500	1500	7:00	7:00	500g		1HY	50v	50v	2kg		ASLam	
7.	07-06-2020		ASLam	1800	1400	7:00	7:00	500g		2HY	50v	50v	2kg		ASLam	
8.	08-06-2020		ASLam	1400	1500	7:00	7:00	500g		2HY	50v	50v	2kg		ASLam	
9.	09-06-2020		ASLam	1300	1500	7:00	7:00	500g		2HY	50v	50v	2kg		ASLam	
10.	10-06-2020		ASLam	1100	1400	7:00	7:00	500g		1HY	50v	50v	3kg		ASLam	
11.	11-06-2020		ASLam	1900	1600	8:00	8:00	500g		1HY	50v	50v	3kg		ASLam	
12.	12-06-2020		ASLam	1500	1700	8:00	8:00	500g		1HY	50v	50v	3kg		ASLam	
13.	13-06-2020		ASLam	1400	1100	8:00	8:00	500g		2HY	50v	50v	3kg		ASLam	
14.	14-06-2020		ASLam	1600	1200	8:00	8:00	500g		2HY	50v	50v	3kg		ASLam	
15.	15-06-2020		ASLam	1800	1300	8:00	8:00	500g		2HY	50v	50v	3kg		ASLam	
16.	16-06-2020		ASLam	1600	1500	8:00	8:00	500g		2HY	50v	50v	4kg		ASLam	
17.	17-06-2020		ASLam	1500	1200	8:00	8:00	500g		1HY	50v	50v	4kg		ASLam	
18.	18-06-2020		ASLam	1400	1300	8:00	8:00	500g		1HY	50v	50v	4kg		ASLam	
19.	19-06-2020		ASLam	1200	1300	8:00	8:00	500g		1HY	50v	50v	4kg		ASLam	
20.	20-06-2020		ASLam	1000	1600	8:00	8:00	500g		1HY	50v	50v	3kg		ASLam	
21.	21-06-2020		ASLam	1800	1000	8:00	8:00	500g		2HY	50v	50v	3kg		ASLam	
22.	22-06-2020		ASLam	1700	1400	8:00	8:00	500g		2HY	50v	50v	3kg		ASLam	
23.	23-06-2020		ASLam	1500	1400	7:00	7:00	500g		2HY	50v	50v	3kg		ASLam	
24.	24-06-2020		ASLam	1400	1300	7:00	7:00	500g		2HY	50v	50v	3kg		ASLam	
25.	25-06-2020		ASLam	1100	1000	7:00	7:00	500g		1HY	50v	50v	3kg		ASLam	
26.	26-06-2020		ASLam	1300	1200	6:00	6:00	500g		1HY	50v	50v	3kg		ASLam	
27.	27-06-2020		ASLam	1800	1400	6:00	6:00	500g		1HY	50v	50v	2kg		ASLam	
28.	28-06-2020		ASLam	1500	1600	6:00	6:00	500g		1HY	50v	50v	2kg		ASLam	
29.	29-06-2020		ASLam	1300	1700	6:00	6:00	500g		2HY	50v	50v	2kg		ASLam	
30.	30-06-2020		ASLam	1200	1000	6:00	6:00	500g		2HY	50v	50v	2kg		ASLam	

Rohat Hospital

STP LOG BOOK FORMAT

July 2020

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing Quantity (kg/gms)	Alum	Polyelectrolyte	Energy Reading	Meter Close	Sludge Qty (in kgs)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	1/07/2020	Belton	2000	1900	6: AM	6: PM	560	560	560	560	4 kg		Belton	
2.	2/07/2020	Belton	1900	1850	6: AM	6: PM	560	560	560	560	4 kg		Belton	
3.	3/07/2020	Belton	1800	1800	6: AM	6: PM	560	560	560	560	2 kg		Belton	
4.	4/07/2020	Belton	1700	1700	6: AM	6: PM	560	560	560	560	2 kg		Belton	
5.	5/07/2020	Belton	1600	1500	6: AM	6: PM	560	560	560	560	2 kg		Belton	
6.	6/07/2020	Belton	1500	1500	6: AM	6: PM	560	560	560	560	2 kg		Belton	
7.	7/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
8.	8/07/2020	Belton	1300	1300	6: AM	6: PM	560	560	560	560	2 kg		Belton	
9.	9/07/2020	Belton	1200	1200	6: AM	6: PM	560	560	560	560	2 kg		Belton	
10.	10/07/2020	Belton	1100	1100	6: AM	6: PM	560	560	560	560	2 kg		Belton	
11.	11/07/2020	Belton	1000	1000	6: AM	6: PM	560	560	560	560	2 kg		Belton	
12.	12/07/2020	Belton	900	900	6: AM	6: PM	560	560	560	560	2 kg		Belton	
13.	13/07/2020	Belton	800	800	6: AM	6: PM	560	560	560	560	2 kg		Belton	
14.	14/07/2020	Belton	700	700	6: AM	6: PM	560	560	560	560	2 kg		Belton	
15.	15/07/2020	Belton	600	600	6: AM	6: PM	560	560	560	560	2 kg		Belton	
16.	16/07/2020	Belton	500	500	6: AM	6: PM	560	560	560	560	2 kg		Belton	
17.	17/07/2020	Belton	400	400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
18.	18/07/2020	Belton	300	300	6: AM	6: PM	560	560	560	560	2 kg		Belton	
19.	19/07/2020	Belton	200	200	6: AM	6: PM	560	560	560	560	2 kg		Belton	
20.	20/07/2020	Belton	100	100	6: AM	6: PM	560	560	560	560	2 kg		Belton	
21.	21/07/2020	Belton	1000	1000	6: AM	6: PM	560	560	560	560	2 kg		Belton	
22.	22/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
23.	23/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
24.	24/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
25.	25/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
26.	26/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
27.	27/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
28.	28/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
29.	29/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
30.	30/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	
31.	31/07/2020	Belton	1400	1400	6: AM	6: PM	560	560	560	560	2 kg		Belton	

ROHAT HOSPITAL
Prop.

Rohat Hospital

STP LOG BOOK FORMAT

August 2020

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Reading	Meter	Inlet	Outlet	Start Time (AM)	Close Time (PM)	Plant Operation	Chemical Dosing Quantity (kg/gms)	Alum	Polyelectrolyte	Start Reading	Close Meter	Sudge Qty (in kgs)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01-08-20		Aslan	1500	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	3K9		Aslan	
2.	02-08-20		"	1800	1500	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	3K9		Aslan	
3.	03-08-20		"	1800	1700	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
4.	04-08-20		"	1900	1900	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
5.	05-08-20		"	1900	1900	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
6.	06-08-20		"	1800	1700	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
7.	07-08-20		"	1800	1300	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
8.	08-08-20		"	1800	900	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
9.	09-08-20		"	800	800	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
10.	10-08-20		"	2200	2100	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
11.	11-08-20		"	2300	2100	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
12.	12-08-20		"	2400	2200	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
13.	13-08-20		"	1800	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
14.	14-08-20		"	1800	1500	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
15.	15-08-20		"	1700	1800	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
16.	16-08-20		"	800	800	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
17.	17-08-20		"	1600	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
18.	18-08-20		"	1200	1000	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
19.	19-08-20		"	1600	1700	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
20.	20-08-20		"	1600	1700	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
21.	21-08-20		"	1500	1200	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
22.	22-08-20		"	1400	1300	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
23.	23-08-20		"	1800	1700	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
24.	24-08-20		"	1900	1800	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
25.	25-08-20		"	2000	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
26.	26-08-20		"	2300	2200	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
27.	27-08-20		"	1400	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
28.	28-08-20		"	1500	1400	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
29.	29-08-20		"	2300	2200	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
30.	30-08-20		"	2200	2100	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	
31.	31-08-20		"	2100	2000	8.00	8.00	8.00	8.00	Aslan	100g	100	2.812	634	634	4K9		Aslan	

Rawal Hospital

Oct, 2020

STP LOG BOOK FORMAT

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Meter outlet	Plant Operation Time (AM)	Close (PM)	Chemical Dosing Quantity (kg/l/m)	Alum	polyelectrolyte	Energy Reading	Meter Close	Sludge Qty (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01-10-20		Auton	1300	1400	5:00-5:00	5:00	500g		2.15	744	746	5.4kg		Auton	
2.	2-10-20		Auton	1200	1200	5:00	4:00	500g		1.45	744	748	9.4kg		Auton	
3.	3-10-20		Auton	1200	1200	5:00	5:00	500g		1.45	748	750	4.4kg		Auton	
4.	4-10-20		Auton	1400	1300	5:00	5:00	500g		1.45	750	752	3.1kg		Auton	
5.	5-10-20		Auton	1300	1100	6:00	5:00	500g		2.15	752	754	3.4kg		Auton	
6.	6-10-20		Auton	1000	900	6:00	5:00	500g		2.15	754	756	3.4kg		Auton	
7.	7-10-20		Auton	1200	1100	5:00	6:00	500g		1.45	756	758	3.4kg		Auton	
8.	8-10-20		Auton	1300	1300	5:00	6:00	500g		1.45	758	760	2.4kg		Auton	
9.	9-10-20		Auton	1700	1100	5:00	6:00	500g		1.45	760	762	2.4kg		Auton	
10.	10-10-20		Auton	1400	1800	5:00	7:00	500g		1.45	762	764	2.4kg		Auton	
11.	11-10-20		Auton	900	1500	8:00	5:00	500g		1.45	764	766	4.4kg		Auton	
12.	12-10-20		Auton	1300	900	7:00	5:00	500g		1.45	766	768	2.4kg		Auton	
13.	13-10-20		Auton	1300	900	5:00	6:00	500g		1.45	768	770	2.4kg		Auton	
14.	14-10-20		Auton	1500	1300	5:00	6:00	500g		1.45	770	772	2.4kg		Auton	
15.	15-10-20		Auton	1100	1200	5:00	6:00	500g		1.45	772	774	5.4kg		Auton	
16.	16-10-20		Auton	1600	1200	5:00	6:00	500g		1.45	774	776	2.4kg		Auton	
17.	17-10-20		Auton	1400	1100	5:00	5:00	500g		1.45	776	778	4.4kg		Auton	
18.	18-10-20		Auton	1600	1400	5:00	5:00	500g		1.45	778	780	2.4kg		Auton	
19.	19-10-20		Auton	1500	1000	5:00	5:00	500g		2.15	780	782	2.4kg		Auton	
20.	20-10-20		Auton	1500	1000	5:00	5:00	500g		1.45	782	784	3.4kg		Auton	
21.	21-10-20		Auton	1300	1000	5:00	5:00	500g		1.45	784	786	2.4kg		Auton	
22.	22-10-20		Auton	1000	1100	6:00	6:00	500g		1.45	786	788	2.4kg		Auton	
23.	23-10-20		Auton	1100	1200	6:00	6:00	500g		1.45	788	790	4.4kg		Auton	
24.	24-10-20		Auton	1500	1200	5:00	5:00	500g		1.45	790	792	3.4kg		Auton	
25.	25-10-20		Auton	1700	1700	5:00	6:00	500g		1.45	792	794	3.4kg		Auton	
26.	26-10-20		Auton	1400	1400	5:00	6:00	500g		1.45	794	796	4.4kg		Auton	
27.	27-10-20		Auton	1400	1400	6:00	6:00	500g		1.45	796	798	2.4kg		Auton	
28.	28-10-20		Auton	1200	1100	5:00	6:00	500g		2.15	798	800	2.4kg		Auton	
29.	29-10-20		Auton	1200	1200	5:00	5:00	500g		1.45	800	802	2.4kg		Auton	
30.	30-10-20		Auton	1300	1200	5:00	5:00	500g		1.45	802	804	2.4kg		Auton	
31.	31-10-20		Auton	1200	1500	5:00	5:00	500g		1.45	804	806	2.4kg		Auton	

Rawal Hospital
Prop.

Rohat Hospitals

STP LOG BOOK FORMAT

November 2020

S.No.	Date	Capacity of STP/ Technology	Tech	Flow Meter Reading	Plant Operation Time	Chemical Dosing Quantity (kg/gms)	Energy Reading	Meter	Sludge Qty (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
	DD/MM/YEAR	MLD/KLD		Inlet outlet	Start (AM) Close (PM)	Ume Alum Polyelectrolyte	Start Close					
1.	01-11-20		AKL	1200	1092	5:04 6:02	50g 200g	876 896	216g		AKL	
2.	01-11-20		AKL	1300	1100	4:00 6:00	50g 200g	808 810	315g		AKL	
3.	03-11-20		AKL	1500	1200	5:00 6:00	50g 200g	810 814	214g		AKL	
4.	04-11-20		AKL	1700	1500	5:00 6:00	50g 200g	814 818	516g		AKL	
5.	05-11-20		AKL	1800	1600	5:00 6:00	50g 200g	818 820	516g		AKL	
6.	06-11-20		AKL	1900	1700	5:00 6:00	50g 200g	820 822	216g		AKL	
7.	07-11-20		AKL	1800	1600	5:00 6:00	50g 200g	822 824	216g		AKL	
8.	08-11-20		AKL	1700	1500	5:00 6:00	50g 200g	824 826	216g		AKL	
9.	09-11-20		AKL	1500	1400	5:00 6:00	50g 200g	826 828	216g		AKL	
10.	10-11-20		AKL	1400	1300	5:00 6:00	50g 200g	828 830	315g		AKL	
11.	11-11-20		AKL	1300	1200	5:00 6:00	50g 200g	830 832	417g		AKL	
12.	12-11-20		AKL	1200	1100	5:00 6:00	50g 200g	832 834	216g		AKL	
13.	13-11-20		AKL	1100	1000	5:00 6:00	50g 200g	834 836	216g		AKL	
14.	14-11-20		AKL	1000	900	5:00 6:00	50g 200g	836 838	315g		AKL	
15.	15-11-20		AKL	1800	1600	5:00 6:00	50g 200g	838 840	216g		AKL	
16.	16-11-20		AKL	1700	1500	5:00 6:00	50g 200g	840 842	216g		AKL	
17.	17-11-20		AKL	1600	1400	5:00 6:00	50g 200g	842 844	216g		AKL	
18.	18-11-20		AKL	1500	1300	5:00 6:00	50g 200g	844 846	216g		AKL	
19.	19-11-20		AKL	1400	1200	5:00 6:00	50g 200g	846 848	315g		AKL	
20.	20-11-20		AKL	1300	1100	5:00 6:00	50g 200g	848 850	315g		AKL	
21.	21-11-20		AKL	1200	1000	5:00 6:00	50g 200g	850 852	315g		AKL	
22.	22-11-20		AKL	1100	900	5:00 6:00	50g 200g	852 854	315g		AKL	
23.	23-11-20		AKL	1000	800	5:00 6:00	50g 200g	854 856	216g		AKL	
24.	24-11-20		AKL	900	700	5:00 6:00	50g 200g	856 858	315g		AKL	
25.	25-11-20		AKL	800	600	5:00 6:00	50g 200g	858 860	315g		AKL	
26.	26-11-20		AKL	700	500	5:00 6:00	50g 200g	860 862	315g		AKL	
27.	27-11-20		AKL	600	400	5:00 6:00	50g 200g	862 864	315g		AKL	
28.	28-11-20		AKL	500	300	5:00 6:00	50g 200g	864 866	315g		AKL	
29.	29-11-20		AKL	400	200	5:00 6:00	50g 200g	866 868	315g		AKL	
30.	30-11-20		AKL	300	100	5:00 6:00	50g 200g	868 870	315g		AKL	

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Rohat Hospital

STP LOG BOOK FORMAT

Sep 2020

S.No.	Date	Capacity of STP/ Technology	Flow Meter Reading	Meter outlet	Plant Operation Time	Chemical Dosage/ Quantity (kg/gms)	Alum	Polyelectrolyte	Energy Reading	Meter Close	Sudge Qty (in kg)	Date of sample taken by Lab for Analysis	Operator Signature	Remarks
1.	01-09-20	✓												
2.	02-09-20		1500	1400	7:00 (AM) 9:00 (PM)	500g		1 kg	684	696	3 kg		ASlam	
3.	03-09-20		1300	1200	7:00 9:00	500g		1 kg	688	690	3 kg		ASlam	
4.	04-09-20		1100	1000	7:00 9:00	500g		1 kg	690	692	3 kg		ASlam	
5.	05-09-20		1500	1400	7:00 9:00	500g		1 kg	692	694	3 kg		ASlam	
6.	06-09-20		1100	1000	7:00 9:00	500g		1 kg	696	698	3 kg		ASlam	
7.	07-09-20		1500	1400	7:00 9:00	500g		1 kg	698	700	3 kg		ASlam	
8.	08-09-20		1300	1200	6:00 8:00	500g		1 kg	700	702	3 kg		ASlam	
9.	09-09-20		1400	1300	6:00 8:00	500g		1 kg	702	704	3 kg		ASlam	
10.	10-09-20		1300	1200	6:00 8:00	500g		1 kg	704	706	3 kg		ASlam	
11.	11-09-20		1600	1500	6:00 8:00	500g		1 kg	708	710	3 kg		ASlam	
12.	12-09-20		1700	1600	6:00 8:00	500g		1 kg	710	712	3 kg		ASlam	
13.	13-09-20		1500	1400	6:00 8:00	500g		1 kg	712	714	3 kg		ASlam	
14.	14-09-20		1600	1500	6:00 8:00	500g		1 kg	714	716	3 kg		ASlam	
15.	15-09-20		1400	1300	6:00 8:00	500g		1 kg	716	718	3 kg		ASlam	
16.	16-09-20		1500	1400	6:00 8:00	500g		1 kg	718	720	3 kg		ASlam	
17.	17-09-20		1400	1300	6:00 8:00	500g		1 kg	720	722	3 kg		ASlam	
18.	18-09-20		1500	1400	6:00 8:00	500g		1 kg	722	724	3 kg		ASlam	
19.	19-09-20		1400	1300	6:00 8:00	500g		1 kg	724	726	3 kg		ASlam	
20.	20-09-20		1500	1400	6:00 8:00	500g		1 kg	726	728	3 kg		ASlam	
21.	21-09-20		1400	1300	6:00 8:00	500g		1 kg	728	730	3 kg		ASlam	
22.	22-09-20		1500	1400	6:00 8:00	500g		1 kg	730	732	3 kg		ASlam	
23.	23-09-20		1400	1300	6:00 8:00	500g		1 kg	732	734	3 kg		ASlam	
24.	24-09-20		1500	1400	6:00 8:00	500g		1 kg	734	736	3 kg		ASlam	
25.	25-09-20		1300	1200	6:00 8:00	500g		1 kg	736	738	3 kg		ASlam	
26.	26-09-20		1500	1400	6:00 8:00	500g		1 kg	738	740	3 kg		ASlam	
27.	27-09-20		1400	1300	6:00 8:00	500g		1 kg	740	742	3 kg		ASlam	
28.	28-09-20		1500	1400	6:00 8:00	500g		1 kg	742	744	3 kg		ASlam	
29.	29-09-20		1400	1300	6:00 8:00	500g		1 kg	744	746	3 kg		ASlam	
30.	30-09-20		1500	1400	6:00 8:00	500g		1 kg	746	748	3 kg		ASlam	

ORAHAT HOSPITAL

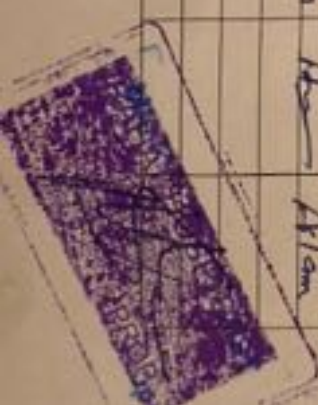
MALIK MARKET, OPPOSITE CHIRAG PUBLIC SCHOOL, BATHINDI JAMMU.
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January

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature OF HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Jan 2020	2kg	2kg	1kg	1kg	6kg	3 Jan 2020	12:00PM	[Signature]	Aslam
2.	5 Jan 20	1kg	1kg	2kg	1kg	4kg	5 Jan 2020	11:00 AM	[Signature]	Aslam
3.	8 Jan 20	2kg	1kg	1kg	2kg	6kg	8 Jan 20	12:00 PM	[Signature]	Aslam
4.	10 Jan 20	1kg	1kg	1kg	2kg	5kg	10 Jan 20	12:00 PM	[Signature]	Aslam
5.	12 Jan 20	1kg	1kg	1kg	1kg	5kg	12 Jan 20	12:00 PM	[Signature]	Aslam
6.	14 Jan 20	1kg	1kg	1kg	1kg	4kg	14 Jan 20	12:00 PM	[Signature]	Aslam
7.	16 Jan 20	1kg	1kg	500gm	500gm	3kg	16 Jan 20	12:00 PM	[Signature]	Aslam
8.	18 Jan 20	1kg	1kg	500gm	500gm	3kg	18 Jan 20	12:00 PM	[Signature]	Aslam
9.	20 Jan 20	2kg	1kg	1kg	1kg	5kg	20 Jan 20	12:00 PM	[Signature]	Aslam
10.	22 Jan 20	1kg	1kg	1kg	1kg	4kg	22 Jan 20	12:00 PM	[Signature]	Aslam
11.	24 Jan 20	1kg	2kg	1kg	1kg	5kg	24 Jan 20	12:00 PM	[Signature]	Aslam
12.	26 Jan 20	1kg	1kg	1kg	1kg	4kg	26 Jan 20	12:00 PM	[Signature]	Aslam
13.	28 Jan 20	2kg	1kg	1kg	1kg	5kg	28 Jan 20	12:00 PM	[Signature]	Aslam
14.	30 Jan 20	1kg	1kg	1kg	1kg	4kg	30 Jan 20	12:00 PM	[Signature]	Aslam
15.										
16.										
17.										
18.										



RAHAT HOSPITAL

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February

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Feb 2020	2 kg	2 kg	1 kg	2 kg	6 kg	3 Feb 2020	12:00 Pm.	[Signature]	ASlam
2.	5 Feb 2020	1 kg	2 kg	2 kg	1 kg	6 kg	5 Feb 2020	11:00 Am.	[Signature]	ASlam
3.	8 Feb 2020	2 kg	1 kg	2 kg	2 kg	6 kg	8 Feb 2020	12:00 Pm	[Signature]	ASlam.
4.	10 Feb 2020	2 kg	2 kg	2 kg	1 kg	7 kg	10 Feb 2020	12:00 Pm.	[Signature]	ASlam
5.	12 Feb 2020	1 kg	2 kg	2 kg	1 kg	6 kg	12 Feb 2020	12:00 Pm.	[Signature]	ASlam
6.	14 Feb 2020	1 kg	2 kg	1 kg	1 kg	5 kg	14 Feb 2020	11:00 Am.	[Signature]	ASlam
7.	16 Feb 2020	2 kg	1 kg	1 kg	1 kg	5 kg	16 Feb. 2020	12:00 Pm	[Signature]	ASlam
8.	18 Feb 2020	1 kg	1 kg	1 kg	1 kg	4 kg	18 Feb 2020	12:00 Pm	[Signature]	ASlam
9.	20 Feb 2020	1 kg	1 kg	1 kg	2 kg	5 kg	20 Feb 2020	12:00 Pm.	[Signature]	ASlam
10.	22 Feb 2020	1 kg	1 kg	1 kg	2 kg	5 kg	22 Feb 2020	12:00 Pm.	[Signature]	ASlam
11.	24 Feb 2020	1 kg	2 kg	1 kg	1 kg	5 kg	24 Feb 2020	12:00 Pm	[Signature]	ASlam
12.	26 Feb 2020	2 kg	1 kg	2 kg	1 kg	6 kg	26 Feb 2020	11:00 Am	[Signature]	ASlam.
13.	28 Feb 2020	2 kg	2 kg	2 kg	2 kg	8 kg	28 Feb. 2020	12:00 Pm.	[Signature]	ASlam
14.										
15.										
16.										
17.										
18.										



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March

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated(in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Mar 2020	1 kg	1 kg	1 kg	1 kg	5 kg	3 Mar. 2020	12:00 pm	Amr	Aslam
2.	5 Mar 2020	2 kg	2 kg	1 kg	1 kg	6 kg	5 Mar. 2020	12:00 pm	Amr	Aslam
3.	8 Mar 2020	1 kg	1 kg	1 kg	2 kg	6 kg	8 Mar 2020	12:00 pm	Amr	Aslam
4.	10 Mar 2020	2 kg	2 kg	2 kg	2 kg	8 kg	10 Mar 2020	12:00 pm	Amr	Aslam
5.	12 Mar 2020	1 kg	1 kg	1 kg	2 kg	5 kg	12 Mar 2020	12:00 pm	Amr	Aslam
6.	14 Mar 2020	2 kg	2 kg	2 kg	1 kg	7 kg	14 Mar 2020	12:00 pm	Amr	Aslam
7.	16 Mar 2020	1 kg	1 kg	2 kg	2 kg	6 kg	16 Mar 2020	12:00 pm	Amr	Aslam
8.	16 Mar 2020	2 kg	2 kg	2 kg	1 kg	7 kg	16 Mar 2020	12:00 pm	Amr	Aslam
9.	20 Mar 2020	1 kg	2 kg	2 kg	2 kg	7 kg	20 Mar 2020	12:00 pm	Amr	Aslam
10.	22 Mar 2020	2 kg	2 kg	1 kg	4 kg	9 kg	22 Mar 2020	12:00 pm	Amr	Aslam
11.	24 Mar 2020	1 kg	2 kg	2 kg	2 kg	7 kg	24 Mar 2020	12:00 pm	Amr	Aslam
12.	26 Mar 2020	2 kg	2 kg	1 kg	1 kg	6 kg	26 Mar 2020	12:00 pm	Amr	Aslam
13.	28 Mar 2020	2 kg	2 kg	2 kg	1 kg	7 kg	28 Mar 2020	12:00 pm	Amr	Aslam
14.	30 Mar 2020	1 kg	2 kg	2 kg	1 kg	6 kg	30 Mar 2020	12:00 pm	Amr	Aslam
15.										
16.										
17.										
18.										

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Appendix

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	09 Apr 2020	2kg	2kg	1kg	1kg	6kg	30 Apr 2020	12:00 PM	[Signature]	AS/Am
2.	5 Apr 2020	1kg	1kg	2kg	1kg	5kg	5 Apr 2020	11:00 AM	[Signature]	AS/Am
3.	8 Apr 2020	2kg	1kg	1kg	2kg	6kg	8 Apr 2020	12:00 PM	[Signature]	AS/Am
4.	10 Apr 2020	1kg	1kg	1kg	2kg	5kg	10 Apr 2020	12:00 PM	[Signature]	AS/Am
5.	12 Apr 2020	1kg	2kg	1kg	1kg	5kg	12 Apr 2020	12:00 PM	[Signature]	AS/Am
6.	14 Apr 2020	1kg	1kg	1kg	1kg	4kg	14 Apr 2020	12:00 PM	[Signature]	AS/Am
7.	16 Apr 2020	1kg	1kg	5kg	5kg	12kg	16 Apr 2020	12:00 PM	[Signature]	AS/Am
8.	18 Apr 2020	1kg	1kg	5kg	5kg	12kg	18 Apr 2020	12:00 PM	[Signature]	AS/Am
9.	20 Apr 2020	2kg	1kg	1kg	1kg	5kg	20 Apr 2020	12:00 PM	[Signature]	AS/Am
10.	22 Apr 2020	1kg	1kg	1kg	1kg	4kg	22 Apr 2020	12:00 PM	[Signature]	AS/Am
11.	24 Apr 2020	1kg	2kg	1kg	1kg	5kg	24 Apr 2020	12:00 PM	[Signature]	AS/Am
12.	26 Apr 2020	1kg	1kg	1kg	1kg	4kg	26 Apr 2020	12:00 PM	[Signature]	AS/Am
13.	28 Apr 2020	2kg	1kg	1kg	1kg	5kg	28 Apr 2020	12:00 PM	[Signature]	AS/Am
14.	30 Apr 2020	1kg	1kg	1kg	1kg	4kg	30 Apr 2020	12:00 PM	[Signature]	AS/Am
15.	1									
16.										
17.										
18.										

[Signature]

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May

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category					Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)	Total				
1.	3 May 2020	2kg	1kg	2kg	1kg	6kg	3 May 2020	18:00 Pm	[Signature]	NSIam
2.	5 May 2020	1kg	1kg	2kg	1kg	5kg	5 May 2020	11:00 Am	[Signature]	NSIam
3.	8 May 2020	2kg	2kg	1kg	1kg	6kg	8 May 2020	19:00 Pm	[Signature]	NSIam
4.	10 May 2020	2kg	2kg	1kg	1kg	6kg	10 May 2020	18:00 Pm	[Signature]	NSIam
5.	12 May 2020	1kg	1kg	2kg	1kg	5kg	12 May 2020	19:00 Pm	[Signature]	NSIam
6.	14 May 2020	1kg	1kg	1kg	1kg	4kg	14 May 2020	11:00 Am	[Signature]	NSIam
7.	16 May 2020	2kg	2kg	1kg	1kg	6kg	16 May 2020	19:00 Pm	[Signature]	NSIam
8.	18 May 2020	1kg	1kg	2kg	1kg	5kg	18 May 2020	18:00 Pm	[Signature]	NSIam
9.	20 May 2020	2kg	2kg	2kg	1kg	7kg	20 May 2020	19:00 Pm	[Signature]	NSIam
10.	22 May 2020	1kg	1kg	1kg	2kg	5kg	22 May 2020	18:00 Pm	[Signature]	NSIam
11.	24 May 2020	2kg	1kg	2kg	1kg	6kg	24 May 2020	19:00 Pm	[Signature]	NSIam
12.	26 May 2020	1kg	1kg	2kg	2kg	6kg	26 May 2020	11:00 Am	[Signature]	NSIam
13.	28 May 2020	2kg	2kg	1kg	2kg	7kg	28 May 2020	18:00 Pm	[Signature]	NSIam
14.										
15.										
16.										
17.										
18.										

[Signature]

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June

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature OF HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Jun 2020	2kg	2kg	1kg	1kg	6kg.	03 Jun 2020	12:00PM	[Signature]	Aslan
2.	5 Jun 2020	1kg	1kg	2kg	1kg	5kg	05 Jun 2020	12:00PM	[Signature]	Aslan
3.	8 Jun 2020	2kg	1kg	1kg	2kg	6kg	08 Jun 2020	12:00PM	[Signature]	Aslan
4.	10 Jun 2020	1kg.	1kg	1kg	2kg	5kg	10 Jun 2020	12:00PM	[Signature]	Aslan
5.	12 Jun 2020	1kg.	2kg	1kg	1kg	5kg	12 Jun 2020	12:00PM	[Signature]	Aslan
6.	14 Jun 2020	1kg.	1kg	1kg	1kg	4kg	14 Jun 2020	12:00PM	[Signature]	Aslan
7.	16 Jun 2020	1kg.	1kg	500gm	500gm	3kg.	16 Jun 2020	12:00PM	[Signature]	Aslan
8.	18 Jun 2020	1kg.	1kg	500gm	500gm	3kg	18 Jun 2020	12:00PM	[Signature]	Aslan
9.	20 Jun 2020	2kg	1kg	1kg	1kg	5kg	20 Jun 2020	12:00PM	[Signature]	Aslan
10.	22 Jun 2020	1kg	1kg	1kg	1kg	4kg	02 Jun 2020	12:00PM	[Signature]	Aslan
11.	24 Jun 2020	1kg	2kg	1kg	1kg	5kg	24 Jun 2020	12:00PM	[Signature]	Aslan
12.	26 Jun 2020	1kg	1kg	1kg	1kg	4kg	26 Jun 2020	12:00PM	[Signature]	Aslan
13.	28 Jun 2020	2kg	1kg	1kg	1kg	5kg	02 Jun 2020	12:00PM	[Signature]	Aslan
14.	30 Jun 2020	1kg	1kg	1kg	1kg	4kg	30 Jun 2020	12:00PM	[Signature]	Aslan
15.										
16.										
17.										
18.										

[Signature]
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 PROP.



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July

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category					Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature OF HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)	Total				
1.	3 July 2020	2 kg	2 kg	1 kg	1 kg	6 kg	3 July 2020	12:00 Pm	[Signature]	Aslam
2.	5 July 2020	1 kg	1 kg	2 kg	2 kg	6 kg	5 July 2020	11:00 Am	[Signature]	Aslam
3.	8 July 2020	2 kg	1 kg	1 kg	1 kg	5 kg	8 July 2020	12:00 Pm	[Signature]	Aslam
4.	10 July 2020	1 kg	1 kg	1 kg	2 kg	5 kg	10 July 2020	12:00 Pm	[Signature]	Aslam
5.	12 July 2020	2 kg	2 kg	1 kg	1 kg	6 kg	12 July 2020	12:00 Pm	[Signature]	Aslam
6.	14 July 2020	1 kg	1 kg	1 kg	2 kg	5 kg	14 July 2020	11:00 Am	[Signature]	Aslam
7.	16 July 2020	1 kg	1 kg	1 kg	1 kg	4 kg	16 July 2020	12:00 Pm	[Signature]	Aslam
8.	18 July 2020	2 kg	1 kg	1 kg	2 kg	6 kg	18 July 2020	12:00 Pm	[Signature]	Aslam
9.	20 July 2020	1 kg	1 kg	1 kg	1 kg	4 kg	20 July 2020	12:00 Pm	[Signature]	Aslam
10.	22 July 2020	2 kg	2 kg	1 kg	1 kg	6 kg	22 July 2020	12:00 Pm	[Signature]	Aslam
11.	24 July 2020	1 kg	1 kg	2 kg	1 kg	5 kg	24 July 2020	12:00 Pm	[Signature]	Aslam
12.	26 July 2020	2 kg	2 kg	1 kg	2 kg	7 kg	26 July 2020	11:00 Am	[Signature]	Aslam
13.	28 July 2020	2 kg	1 kg	2 kg	2 kg	7 kg	28 July 2020	12:00 Pm	[Signature]	Aslam
14.										
15.										
16.										
17.										
18.										

[Signature]

RAHAT HOSPITAL

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August

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated(in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	5 Aug 2020	2kg	2kg	1kg	1kg	6kg.	9 Aug 2020	12:00PM	[Signature]	Aslan
2.	5 Aug 2020	1kg	1kg	2kg	1kg	5kg.	5 Aug 2020	12:00PM	[Signature]	Aslan
3.	8 Aug 2020	2kg	1kg	1kg	2kg	6kg.	8 Aug 2020	12:00PM	[Signature]	Aslan
4.	10 Aug 2020	1kg	1kg	1kg	2kg	5kg.	10 Aug 2020	12:00PM	[Signature]	Aslan
5.	12 Aug 2020	1kg	2kg	1kg	1kg	5kg.	12 Aug 2020	12:00PM	[Signature]	Aslan
6.	14 Aug 2020	1kg.	1kg	1kg	1kg	4kg.	14 Aug 2020	12:00PM	[Signature]	Aslan
7.	16 Aug 2020	1kg	1kg	5kg	5kg	9kg.	16 Aug 2020	12:00PM	[Signature]	Aslan
8.	18 Aug 2020	1kg	1kg	5kg	8kg	9kg.	18 Aug 2020	12:00PM	[Signature]	Aslan
9.	20 Aug 2020	2kg	1kg	1kg	1kg	5kg.	20 Aug 2020	12:00PM	[Signature]	Aslan
10.	22 Aug 2020	1kg.	1kg	1kg	1kg	4kg.	22 Aug 2020	12:00PM	[Signature]	Aslan
11.	24 Aug 2020	2kg	1kg	1kg	2kg	6kg	24 Aug 2020	12:00PM	[Signature]	Aslan
12.	26 Aug 2020	2kg	2kg	1kg	1kg	6kg	26 Aug 2020	12:00PM	[Signature]	Aslan
13.	28 Aug 2020	2kg	1kg	1kg	1kg	5kg	28 Aug 2020	12:00PM	[Signature]	Aslan
14.	30 Aug 2020	1kg	2kg	2kg	1kg	6kg.	30 Aug 2020	12:00PM	[Signature]	Aslan
15.										
16.										
17.										
18.										

[Signature]

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September

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Sep 2020	2 kg	1 kg	2 kg	2 kg	6 kg	3 Sep 2020	12:00 PM	Arav	Aslam
2.	5 Sep 2020	1 kg	1 kg	1 kg	2 kg	6 kg	5 Sep 2020	12:00 PM	Arav	Aslam
3.	8 Sep 2020	2 kg	1 kg	1 kg	1 kg	5 kg	8 Sep 2020	11:00 PM	Arav	Aslam
4.	10 Sep 2020	1 kg	1 kg	1 kg	1 kg	4 kg	10 Sep 2020	12:00 PM	Arav	Aslam
5.	12 Sep 2020	1 kg	2 kg	1 kg	1 kg	5 kg	12 Sep 2020	12:00 PM	Arav	Aslam
6.	14 Sep 2020	1 kg	2 kg	1 kg	2 kg	6 kg	14 Sep 2020	11:00 AM	Arav	Aslam
7.	16 Sep 2020	1 kg	2 kg	2 kg	1 kg	6 kg	16 Sep 2020	12:00 PM	Arav	Aslam
8.	18 Sep 2020	1 kg	1 kg	1 kg	1 kg	4 kg	18 Sep 2020	11:00 PM	Arav	Aslam
9.	20 Sep 2020	2 kg	2 kg	1 kg	1 kg	6 kg	20 Sep 2020	12:00 PM	Arav	Aslam
10.	22 Sep 2020	1 kg	1 kg	1 kg	1 kg	4 kg	22 Sep 2020	11:00 AM	Arav	Aslam
11.	24 Sep 2020	2 kg	1 kg	1 kg	1 kg	5 kg	24 Sep 2020	12:00 PM	Arav	Aslam
12.	26 Sep 2020	2 kg	1 kg	2 kg	1 kg	6 kg	26 Sep 2020	11:00 AM	Arav	Aslam
13.	28 Sep 2020	2 kg	1 kg	1 kg	2 kg	6 kg	28 Sep 2020	12:00 PM	Arav	Aslam
14.	30 Sep 2020	1 kg	2 kg	1 kg	2 kg	6 kg	30 Sep 2020	12:00 PM	Arav	Aslam
15.										
16.										
17.										
18.										

PROP

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October

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated(in kg) color coding and category				Total	Date of Collection by Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	8 oct 2020	1 kg	2 kg	1 kg	1 kg	5 kg	3 oct 2020	12:00pm	Amr	Aslam
2.	5 oct 2020	2 kg	1 kg	1 kg	1 kg	5 kg	5 oct 2020	12:00pm	Amr	Aslam
3.	8 oct 2020	2 kg	2 kg	1 kg	1 kg	6 kg	8 oct 2020	11:00am	Amr	Aslam
4.	10 oct 2020	1 kg	1 kg	1 kg	1 kg	4 kg	10 oct 2020	12:00pm	Amr	Aslam
5.	19 oct 2020	1 kg	1 kg	1 kg	2 kg	5 kg	19 oct 2020	12:00pm	Amr	Aslam
6.	14 oct 2020	1 kg	2 kg	1 kg	1 kg	5 kg	14 oct 2020	12:00pm	Amr	Aslam
7.	16 oct 2020	2 kg	1 kg	2 kg	1 kg	6 kg	14 oct 2020	11:00am	Amr	Aslam
8.	18 oct 2020	1 kg	1 kg	1 kg	2 kg	5 kg	18 oct 2020	12:00pm	Amr	Aslam
9.	20 oct 2020	1 kg	1 kg	1 kg	1 kg	4 kg	20 oct 2020	12:00pm	Amr	Aslam
10.	29 oct 2020	1 kg	1 kg	5 kg	8 kg	15 kg	28 oct 2020	11:00am	Amr	Aslam
11.	24 oct 2020	2 kg	1 kg	2 kg	1 kg	6 kg	24 oct 2020	12:00pm	Amr	Aslam
12.	26 oct 2020	1 kg	2 kg	1 kg	1 kg	5 kg	26 oct 2020	11:00am	Amr	Aslam
13.	28 oct 2020	1 kg	1 kg	1 kg	1 kg	4 kg	28 oct 2020	12:00pm	Amr	Aslam
14.	30 oct 2020	1 kg	1 kg	1 kg	1 kg	4 kg	30 oct 2020	11:00am	Amr	Aslam
15.										
16.										
17.										
18.										

(Signature)
FOR



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November

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated(in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Nov 2020	2kg	2kg	1kg	1kg	6kg	3 Nov 2020	12:00 Pm	Ravi	MSLam
2.	5 Nov 2020	2kg	1kg	500gm	500gm	4kg	5 Nov 2020	12:00 Pm	Ravi	MSLam
3.	8 Nov 2020	1kg	2kg	1kg	1kg	5kg	8 Nov 2020	12:00 Pm	Ravi	MSLam
4.	10 Nov 2020	2kg	2kg	1kg	1kg	6kg	10 Nov 2020	12:00 Pm	Ravi	MSLam
5.	12 Nov 2020	1kg	1kg	1kg	1kg	4kg	12 Nov 2020	12:00 Pm	Ravi	MSLam
6.	14 Nov 2020	2kg	2kg	2kg	1kg	7kg	14 Nov 2020	12:00 Pm	Ravi	MSLam
7.	16 Nov 2020	1kg	500gm	500gm	1kg	3kg	16 Nov 2020	12:00 Pm	Ravi	MSLam
8.	18 Nov 2020	2kg	2kg	500gm	500gm	5kg	18 Nov 2020	12:00 Pm	Ravi	MSLam
9.	22 Nov 2020	1kg	1kg	1kg	2kg	5kg	22 Nov 2020	12:00 Pm	Ravi	MSLam
10.	24 Nov 2020	500gm	500gm	500gm	800gm	2kg	24 Nov 2020	10:00 Pm	Ravi	MSLam
11.	26 Nov 2020	2kg	2kg	1kg	1kg	6kg	26 Nov 2020	12:00 Pm	Ravi	MSLam
12.	28 Nov 2020	1kg	500gm	1kg	500gm	3kg	28 Nov 2020	12:00 Pm	Ravi	MSLam
13.	30 Nov 2020	2kg	2kg	2kg	2kg	8kg	30 Nov 2020	12:00 Pm	Ravi	MSLam
14.										
15.										
16.										
17.										
18.										

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December

Format for Bio-Medical Waste Register/Record

NAME & ADDRESS OF HEALTH CARE FACILITY BIO-MEDICAL WASTE REGISTER/RECORD FORMAT

S.NO.	Date of Generation	Quantity of BMW Generated (in kg) color coding and category				Total	Date of Collection by Waste Collection Agency	Time (IN A.M/P.M)	Name & Signature Of Waste Collector	Name & Signature Of HCF Staff
		Yellow (1)	Red (2)	White (3)	Blue (4)					
1.	3 Dec 2020	500gm	500gm	500gm	500gm	2kg	3 Dec 2020	12:00 Pm	Praveen	Praveen
2.	5 Dec 2020	1kg	2kg	2kg	2kg	7kg	5 Dec 2020	12:00 Pm	Praveen	Praveen
3.	8 Dec 2020	500gm	500gm	4kg	2kg	7kg	8 Dec 2020	12:10 Pm	Praveen	Praveen
4.	10 Dec 2020	1kg	1kg	1kg	1kg	4kg	10 Dec 2020	12:10 Pm	Praveen	Praveen
5.	12 Dec 2020	500gm	2kg	500gm	1kg	4kg	12 Dec 2020	12:50 Pm	Praveen	Praveen
6.	14 Dec 2020	2kg	2kg	2kg	1kg	7kg	14 Dec 2020	12:00 Pm	Praveen	Praveen
7.	16 Dec 2020	1kg	1kg	1kg	1kg	4kg	16 Dec 2020	12:00 Pm	Praveen	Praveen
8.	18 Dec 2020	2kg	2kg	1kg	1kg	6kg	18 Dec 2020	12:00 Pm	Praveen	Praveen
9.	20 Dec 2020	500gm	500gm	500gm	500gm	2kg	20 Dec 2020	12:00 Pm	Praveen	Praveen
10.	22 Dec 2020	1kg	1kg	2kg	2kg	6kg	22 Dec 2020	12:00 Pm	Praveen	Praveen
11.	24 Dec 2020	2kg	2kg	2kg	2kg	8kg	24 Dec 2020	12:00 Pm	Praveen	Praveen
12.	26 Dec 2020	3kg	1kg	1kg	1kg	6kg	26 Dec 2020	12:00 Pm	Praveen	Praveen
13.	28 Dec 2020	1kg	2kg	2kg	2kg	7kg	28 Dec 2020	12:10 Pm	Praveen	Praveen
14.	30 Dec 2020	2kg	2kg	2kg	1kg	7kg	30 Dec 2020	12:10 Pm	Praveen	Praveen
15.										
16.										
17.										
18.										

