



To

Date: 25/06/2024

The Officer on Special Duty,
West Bengal Pollution Control Board,
Waste Management Cell, Parivesh Bhawan,
LA Block, Bidhannagar, Kolkata -700098

Subject: Submission of annual return in form-IV under rule 13 of Bio-Medical Waste Management Rule 2016 for the period of April-2023 to March-2024

Dear Sir.

With reference to the subject mentioned above, we are hereby submitting the annual return in form – IV under the Bio-Medical Waste Management Rules, 2016 for the period of April-2023 to March-2024.

Kindly acknowledge the receipt of the same.

Thanking You,

Yours Truly,

For PepsiCo India Holdings Pvt. Ltd.

Kaushik Panda

Manager EHS, Kolkata Plant

#### Enclosure:

1. Copy of annual return in form - IV under the Bio-Medical Waste Management Rules, 2016

### PEPSICO INDIA HOLDINGS PRIVATE LIMITED

### Form IV (See Rule 13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier health care facility(HCF), or common bio-medical waste treatment facility (CBWTF)]

Return No: 5407411

**Period**: 2023

1. Particulars of the Occupier	
(i) Name of the authorized person (Occupier or operator of facility):	RINKESH SATIJA
(ii) Name of HCF or CBMWTF:	PEPSICO INDIA HOLDINGS PVT LTD
(iii) Address for Correspondence:	JL no. 2 & 4, Dhulagarh , Post- Dhulagharh, P.S Sankrail, Howrah
(iv) Address of Facility:	Mouja-Jaldhulagori,Howrah
(v) Tel. No.:	9831662828
(vi) Fax. No.:	-
(vii) E-mail ID:	kaushik.panda@pepsico.com
(viii) URL of Website:	
(ix) GPS coordinates of HCF of CBMWTF:	
(x) Ownership of HCF or CBMWTF:	Private
(xi) Status of Authorization under the BMW (Managementand Handing) Rules:	Authorization No.: A001/12-PCB/HOW/01(09)-2017 Valid Upto:
(xii) Status of Consents under Water Act and Air Act.:	Valid Upto:
2. Type of Health Care Facility	
HCF/CBMWTF Type:	CBMWTF
(i) Number healthcare facilities	0
covered by CBMWTF:	
(ii) No. of beds covered by CBMWTF:	0
(iii) Installed treatment and disposal	0
capacity of CBMWTF:	
(iv) Quantity of BMW	0
reated or disposal by CBMWTF:	
3. Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	Yellow Category: 1 Red Category: 0.25 White Category: 0 Blue Category: 0 General Solid Waste: 0
. Details of the Storage, Treatment, Transportation, Processi	ing and Disposal Facility Details
on one one of the one	Size: 0 Capacity: 0 Provision of on-site storage: 0

(ii) Disposal Facility:		Type of Treatmen t Equipmen t	Number of Units	Capacity( Kg/day)	Quantity Treated or Disposed( Kg/annu m)
			List is	Empty	2
(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum:	0.0				
(iv) No of vehicles used for collection and transportation of BMW:	0				
(v) Details of incineration, ash and ETP sludge generated, disposal during the treatment of wastes in Kg per annum		Type of was	Gene List is	rated	Where disposal
(vi) Name of the Common BMW Treatment Facility Operator through which wastes are disposed of:	0				
5. Do you have BMW management committee:	yes				
details:	Yes				
6. Training Conducted on BMW Details				3000	
(i) Number of training conducted on BMW Management:	3				
(ii) Number of personnel trained:	7				
(iii) Number of personnel trained at the time of induction:	0				
(iv) Number of personnel not undergone any training so far:	0				
(v) Whether standard manual for training is available:	yes				
(vi) Any other information:					
7. Details of the accident occurred	71.				
(i) No. of accident occurred:	0				
(ii) Number of the persons affected:	0	45000		(***	
(iii) Remedial Action taken:	0				
(iv) Any Fatality occurred, details:	0				
8. Are you meeting the standards of air Pollution from the incinerator?. How many times in last year could not met the standards?:	0			н	
Details of Continuous online emission monitoring systems nstalled:	0				
D. Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year:	0				
0. Is the disinfection method or sterilization meeting the og for standards? How many times you have not met the tandards in a year?:	0	W	- 199		
1. Any other relevant information:	0				

Date: 24/06/2024
Place: Howrah

Name and Signature of the Head of the Institution

PEPSICO INDIA HOLDINGS PVT LTD, Monja-Salahan gori, Howrul,
Page 2





To,
The Regional Officer,
Uttar Pradesh Pollution Control Board,
Regional office- 65A, Baldev Puri,
Maholi Road, Mathura – 281004, U.P.

Dear Sir,

Sub: <u>Submission of Annual Report in Form IV under Rule 13 of Bio-Medical Waste Management Rules, 2016 for our Snack Foods Manufacturing Unit located at Plot No. Q-1, Kosi Kotwan Industrial Area, Extension-II, Mathura, Uttar Pradesh- 281403 ('Plant').</u>

Ref: <u>Bio-Medical Wastes Authorization no. 12800025 dated 03/08/2021 ('Authorization') issued for our Plant.</u>

At the outset, we thank your good office for granting us the Authorization under Bio-Medical Waste Management Rules, 2016 ('Rules') for our Plant.

in compliance to the Rule 13 of the Rules, we are hereby submitting our Annual Report (Attached as Annexure -1) for the Year 2023 (Last submitted on  $17^{th}$  May 2023 in your good office for the Year 2022).

We assure you of our best co-operation to comply with the provisions of all applicable Laws.

Hope you find the above in order. Kindly acknowledge receipt of same.

281403

Yours Faithfully,

For PepsiCo India Holdings Private Limited

**Authorized Signatory** 

Enclosures- Annexure 1.

Copy to - Chief Environmental Officer- 4, Uttar Pradesh Pollution Control Board, T.C. 12-V, Vibhuti Khand, Gomti Nagar, Lucknow 226010.

**PepsiCo India Holdings Private Limited** 

Registered Office: 1st Floor (Office – 01), 5th and 6th Floor, Tower – A, Intellion Edge, Southern Periphery Road, Sector – 72, Gurugram 122001, Haryana

Tel: +91 124 7190000, Fax: +91 124 7199760

CIN:U15549HR1994PTC033754. E-mail: pepsico.india@pepsico.com, Web: www.pepsicoindia.co.in

## Form – IV (See rule 13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

.	Particulars		
١.			<u> </u>
ļ	Particulars of the Occupier	:	PEPSICO INDIA HOLDINGS PRIVATE LIMITED
	(i) Name of the authorised person (occupier or operator of facility)	:	RINKESH SATIJA
	(ii) Name of <b>HCF</b> or CBMWTF	:	PEPSICO INDIA HOLDINGS PRIVATE LIMITED
-	(iii) Address for Correspondence	;	PLOT NO. Q1, KOSI KOTWAN INDUSTRIAL AREA, EXTENTION -II, DISTRICT MATHURA - 281403, (UP), MATHURA, 281403
	(iv) Address of Facility		PLOT NO. Q1, KOSI KOTWAN INDUSTRIAL AREA, EXTENTION -II, DISTRICT MATHURA - 281403, (UP), MATHURA, 281403
ŀ	(v)Tel. No, Fax. No	:	9311225379
Į	(vi) E-mail ID	:	SPAAMENAINDIAPROJECTCOMPLIANCE@P PSICO.COM
İ	(vii) URL of Website	1	www.pepsico.com
	(viii) GPS coordinates of HCF or CBMWTF		Latitude: 27.471000 (N Decimal degrees) Longitude: 77.261800 (E Decimal degrees)
	(ix) Ownership of HCF or CBMWTF	;	(State Government or <b>Private</b> or Semi Govi. or any other)
	(x). Status of Authorisation under the Bio-Medical	:	Authorisation No.:
	Waste (Management and Handling) Rules		12800025 Dated 03/08/2021 Valid upto: One time
	(xi). Status of Consents under Water Act and Air Act	•	Valid upto: 184279/UPPCB/Mathura(UPPCBRO)/CTO, both/MATHURA/2023 dated 19-10-2023 valid upto 31/12/2025

Sl.	Particulars							
2.	Type of Health Care Facility	<u></u>		;	HCF			
-	(i) Bedded Hospital			:	No. of Be	eds: Nil		
	(ii) Non-bedded hospital  (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any			:	Not Appl	icable. cupatio	· ····	alth Centre is
	Research Institute or Veterinary Hospital or any other)							
	(iii) License number and its date of exp	oiry			Not Appl	icable		
3.	Details of CBMWTF			:	Disposal	Agency Raya- I	/- Khas Maat N	ical Waste ra No 622, Vill. Mathura. Mob.
	(i) Number healthcare facilities CBMWTF	cover	ed by	:	Not Appli	cable		
	(ii) No of beds covered by CBMWTF			:	Not Appli	cable		
	(iii) Installed treatment and disposal c CBMWTF:	apacity	y of	:	Nil_	Kg pe	r day	
·	(iv) Quantity of biomedical waste treat by CBMWTF	ted or o	disposed	:	Nil Kg/da	ay		
				L	J			
4.	Quantity of waste generated or dispose	ed in N	(g per	: 1	Yellow Ca	ategory	• 10.70	)
	annum (on monthly average basis)		8	İ	Red Categ	<u>_</u>		·
					White Cat			
					Blue Cate			
					General Solid Waste: 3.35		35	
_	Details of the Storage, treatment, transportation, process			•	15.			
5	Details of the Storage, treatment, transp	ortatio	n, process	sing at	id Disposal	Facilit	У	
5	(i) Details of the on-site storage	ertatio :	n, process Size : N			Facilit	У	
5		:	Size : N	ot Ap	plicable		У	
5	(i) Details of the on-site storage	:	Size : N Capacity	ot Ap y: Not	plicable Applicable	)		1 storage or
3	(i) Details of the on-site storage	:	Size : N Capacity Provision	ot App y: Not on of c	plicable	age	: (cold	d storage or
3.	(i) Details of the on-site storage facility  (ii) Details of the treatment or	ortatio :	Size: N Capacity Provision	ot App y: Not on of c er prov	plicable Applicable on-site stor	age	: (cold	d storage or
5	(i) Details of the on-site storage facility	:	Size: N Capacity Provision any other Type	ot App y: Not on of c er prov	plicable Applicable on-site store vision) Not	e age Applic	: (colo	
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type	ot App y: Not on of c er prov of tre	plicable Applicable on-site store vision) Not	age Applic	: (colo	Quantity
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type	ot App y: Not on of c er prov of tre	plicable Applicable on-site store vision) Not	age Applic No of	: (cold able Cap acity	Quantity treated or
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type	ot App y: Not on of c er prov of tre	plicable Applicable on-site store vision) Not	age Applic No of	: (cold cable Cap acity Kg/	Quantity treated or disposed
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type equip	ot Appy: Not on of cer provof treement	plicable Applicable on-site store vision) Not atment	age Applic No of	: (cold able Cap acity Kg/ day	Quantity treated or disposed in kg per annum
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type equip Incin Plass	ot Appy: Not on of cer provo of tre oment	plicable Applicable on-site store vision) Not atment	age Applic No of	: (cold able Cap acity Kg/ day	Quantity treated or disposed in kg per annum  Applicable Applicable
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type equip Incin Plass Auto	ot Appy: Not on of or provofer	plicable Applicable on-site stord vision) Not atment	age Applic No of	: (coldeable Cap acity Kg/ day  Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type equip Incin Plasm Auto Micro	ot Appy: Not on of cer provo of tre oment erators na Pyr claves owave	plicable Applicable on-site store vision) Not atment	age Applic No of	: (coldable Cap acity Kg/ day  Not A Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Size: N Capacity Provision any other Type equip Incin Plasm Auto Micro Hydr	ot Apply: Not on of or provof tre oment	plicable Applicable on-site store vision) Not atment	age Applic No of	: (cold able Cap acity Kg/day Not A Not A Not A Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable Applicable Applicable
5	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Provision any other Type equipulation and the equip	erators na Pyr claves owave oclave det tip coyer os	Applicable Applicable on-site stora vision) Not atment  s rolysis	age Applic No of	: (coldeable Cap acity Kg/day Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Incin Plasm Auto Micro Hydr Shree Sharp encap	erators na Pyr claves owave oclaves der le tip coyer os	Applicable On-site store vision) Not atment  s rolysis cutter or	age Applic No of	: (cold able Cap acity Kg/day  Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Incin Plasm Auto Micro Hydr Shree Need destre Sharp encap concr	erators na Pyr claves owave oclave det tip coyer os	Applicable On-site store vision) Not atment  solvisis colvisis colvisis	age Applic No of	: (cold able Cap acity Kg/day  Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Incin Plasm Auto Micro Hydr Shree Need destre Sharp encap concr	erators na Pyr claves oclave det ip co social buria	Applicable On-site store vision) Not atment  solvisis colvisis colvisis	age Applic No of	: (coldeable Cap acity Kg/day Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable
3	(i) Details of the on-site storage facility  (ii) Details of the treatment or	:	Incin Plast Auto Micro Hydr Shree destre Sharp encap conce Deep Chen disin	erators on a Pyr claves owave oclave der pir burial ical fectior	Applicable Applicable on-site stora vision) Not atment  s colysis cutter or t l pits:	age Applic No of	: (coldeable Cap acity Kg/day Not A	Quantity treated or disposed in kg per annum  Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable Applicable

	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	•	Red Category (like plastic, glass etc.) Not Applicable  Not Applicable				
	(iv) No. of Vehicles used for collection and transportation of biomedical waste		NOT Applicable				
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg			Quantity Generated	Where disposed		
	per annum		Incineration	Not Applicable	Not Applicable		
			Ash	Not Applicable	Not Applicable		
			ETP Sludge	Not Applicable	Not Applicable		
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	:	Not Applicable				
	(vii) List of member HCF not handed over bio-medical waste.		Not Applicable				
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		Yes. Minutes of meeting held.	Meeting are attac	hed for the last		
7	Details trainings conducted on BMW						
	(i) Number of trainings conducted on BMW Management.		1 (One)				
!	(ii) number of personnel trained		4 (Four)				
	(iii) number of personnel trained at the time of induction		3 (Three)				
	(iv) number of personnel not undergone any training so far		Nil				
	(v) whether standard manual for training is available?		1	ion provided by he Healthspring, Gurga			
	(vi) any other information)		Nil				
8	Details of the accident occurred during the year		_				
	(i) Number of Accidents occurred		Nil				
	(ii) Number of the persons affected		Nil				
	(iii) Remedial Action taken (Please attach details if any)		Not Applicable				
	(iv) Any Fatality occurred, details.		Nil				
9.	Are you meeting the standards of air? Pollution from the incinerator? How many times, in last year could not met the standards?		Not Applicable				
	Details of Continuous online emission monitoring systems installed		Not Applicable				

10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		Not Applicable
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?		Not Applicable
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator) Not Applicable

Certified that the above report is for the period from 01.01.2023 to 31.12.2023
***************************************

Name and Signature of the Head of the Institution

Date: 26.06.2024 Place: Kosi Kalan

#### 24th MOM of Bio-Medical Waste Management Committee dated; - 25/Nov/2023

B.M.W meeting Member's name-

1- Mr. Prashant Singh Tomar (H.R.) - Vice-Chairman 2- Ankita Rathore(Labour Sr Coordinator)-HR Officer

3- Dr. Ketan Trivedi (F.M.O. – M/s Healthspring) - Chairman

4- Kuldeep (O.H.C Staff Nurse – M/s Healthspring) - Member Kuldeep

### Minutes of Meeting: -

Sr. No.	Point Discussed	Action By	Target Date	Status
1	Valid Bio-medical Waste Authorization is available to collect and dispose-off B.M.W. as per state B.M.W. rules 2016	EHS Department	_	Complete
2	B.M.W training given to all health care workers and others involved in the handling of Bio-Medical Waste has been made in accordance with the BMW Rules	Healthspring Dr. Ketan Trivedi	-	Complete
3 -	The required personal protective equipment for all health care workers is available in OHC	EHS Department	-	Complete
4	The committee emphasizes for proper use of protective equipment during the operation/handling of BMW	Healthspring Dr. Ketan Trivedi	-	Complete
5	Color-coded plastic bags and plastic bins are available in OHC. More small, small-color-coded bins with lids are ordered	HR Department	-	Complete
6	B.M.W is collected regularly by CBWTF, M/s Bio- Medical Waste Disposal Agency	Healthspring Dr. Ketan Trivedi	-	Ongoing
7	B.M.W. data register is maintained by O.H.C. staff and signed CBWTF waste collector	Healthspring Dr. Ketan Trivedi	-	Ongoing
8	B.M.W Handler Agency is in the process of providing bar code on B.M.W collection plastic bags.	HR Department	-	Complete
9	All B.M.W. dustbin is labeled with their disposable item list on B.M.W. dustbin.	Healthspring Dr. Ketan Trivedi	-	Ongoing
10	Immunization of O.H.C. staff (in. T.T, Hepatitis-B) to be done	Healthspring Dr. Ketan Trivedi	-	Ongoing

Date: 25 Nov 2023

Place: Conference Room

Signature & Stamp

Bullion Commence

Dr. Ketan Trivedi, F.M.O.



# Maharashtra Pollution Control Board

# महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Rio Medic	Form - IV (See rule 13) cal Waste Annual Return for the Cale	ander Year - 2023
	•	
Application Type: Industry	Calender Year 2023	Submit To SRO-Pune II
1) Particulars		•
i) First Name Sachin	<b>ii) Middle Name</b> Prabhakar	iii) Last Name Tawate
iv) Designation EHS Manager	v) Aadhaar No 348220541933	vi) PAN No AEJPT1258A
vii) Address as per Aadhaar Card C-5, Ranjangaon MIDC, Karegaon, Tal- Shirur, Dist Pune	viii) Tel. No. 9829561974	ix) Fax No.
x) e-mail Sachin.tawate@pepsico.com	xi) URL of website www.pepsicoindia.co.in	
2) Details of the Industry		•
i) Name of the Industry Pepsico India Holdings Private Limited	ii) Email Sachin.tawate@pepsico.com	iii) Name of the contact person Mr. Sachin Tawate
iv) Contact No. 9829561974		
3) Address of the Industry		
i) Building Name/Building No./Survey Number C-5	ii) Street / Village Karegaon	iii) City / Taluka Shirur
iv) District Pune	v) Pin-Code Number 412220	vi) Near by Landmark
vii) Latitude coordinate 18.8291097	viii) Longitude coordinate 74.3593112	ix) Ownership Private
Details of valid Combined Consent and BM	IW Authorization (CCA)	•
i)Authorization No. MPCB-BMW_AUTH-0000050656	ii)Authorization validity Date Feb 4 2027 12:00:00:AM	
5) Status of Consents under Water Act an	d Air Act	
i)Consent Number 1.0/CC/UAN NO.MPCB- CONSENT-0000134799/CR/2211000969	ii)Consent validity Date May 31 2024 12:00:00:AM	
6) Total No of Beds (As per valid Authoriza	ation)	
7) Registration Number (e.g. Bombay Nur	sing Home reg. no.,MSDC,MBTC)	1.0/PSO/UAN NO.0000140568/CR/2301002462
8) Registration Expiry Date		Aug 31 2024 12:00:00:AM
9) Faculty of Medicine Medical		ı

10) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of

M/s Life Secure Services, Talegaon

<ol> <li>Details of BMW Authorized BMW Quantity</li> </ol>	/ Kg/month (as per	valid CCA)			
Yellow 2.00000	Red	0.50000	Blue	Whi	<b>te</b> 0.50000
Bio Medical Waste Gener	ated (Kg/month)		1		
<b>Yellow</b> 0.50000		Red	Blue		White
Quantity of Biomedical v	vaste given to CBM	WTDF (kg/Month)			
Yellow 0.5000 Red		Blue	White	General Sc	olid Waste
) Details trainings conduction  Number of trainings conduction  Number of personnel train	ucted on BMW Man	agement.			
Number of personner tra	illeu				
Number of personnel tra	ined at the time of	induction			
whether standard manuals		_			
any other information					
) Details of the accident o		year			
	ffected				
Number of the persons a					
Remedial Action taken (	Please attach detai	s if any)			
Remedial Action taken (		s if any)			
Remedial Action taken (I  Any Fatality occurred, If  ) Liquid waste generated	yes details.	-	ow many times you	nave not met the	standards in a year?
Any Fatality occurred, If  Liquid waste generated  ) Is the disinfection methor?	yes details. and treatment met	hods in place. Ho			
Number of the persons a  ) Remedial Action taken (1)  ) Any Fatality occurred, If  (1)  Liquid waste generated (2)  (3) Is the disinfection mether? (4)  (7) Whether HCE intended (2)	yes details.  and treatment metod or sterilization r	hods in place. Ho	standards? How ma		standards in a year? ve not met the standards in a



# PEPSICO INDIA HOLDINGS PRIVATE LIMITED

(Snacks Division)

12th June 2024

The Environmental Engineer, Punjab Pollution Control Board, Regional Office, Industrial Focal Point, Sunam Road, SANGRUR

<u>SUBJECT:</u> Bio Medical Waste Annual Return for the period January 2023 to December 2023.

Dear Sir,

Please find enclosed Annual Returns regarding the disposal of Bio Medical Waste for the period January 2023 to December 2023 in prescribed format Form – 4 as per Bio Medical Waste Management Rule, 2016.

Kindly acknowledge the receipt.

Thanking you,

Yours sincerely,

For PEPSICO INDIA HOLDINGS PVT. LTD.

AUTHORISED SIGNATORY

Enclose:

1. Annual Return Form - 4

# Form – IV (See rule13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common biomedical waste treatment facility (CBWTF)]

	Particulars	
-	Particulars of the Occupier :	Conta (Plant Head)
	(i) Name of the authorised person (occupier or : operator of facility)	Mr. Satyam Gupta (Plant Head) PepsiCo India Holdings (P) Ltd. (Snacks Division)
	(ii) Name of HCF or CBMWTF	First Aid Room Inside PepsiCo India Holdings (P) Ltd. (Snacks Division)
	(iii)Address for Correspondence :	PepsiCo India Holdings (P) Ltd. (Snack Division), Vill. & Post- Channo, Distt Sangrur (Punjab) - 148026
	(iv)Address of Facility	Same as above
	(v) Tel. No, Fax. No	•
	(vi)E-mail ID	praveen.kumar@pepsico.com
	(vii) URL of Website	www.pepsicoindia.co.in
	(viii) GPS coordinates of HCF or CBMWTF	
	(ix)Ownership of HCF or CBMWTF	(State Government or Private or Semi Govt. or any other)
	(x) Status of Authorisation under the Bio Medical Waste (Management and Handling) Rules	Authorisation No.:  BMW/Renewal/SGR/2022/18262301 03/03/2022 valid up to 31/12/2026.
	(xi)Status of Consents under Water Act and Air Act	CTOW/Varied/SGR/2021/15912152 Valid up to:31/03/2026 CTOA/Varied/SGR/2021/15898548 Valid up to:31/03/2026
2	Type of Health Care Facility	: Occupation Health Center
	(i) Bedded Hospital	: No. of Beds: 1 No. of Observation Bed

	(ii) Non-bedded hospital		:		Yes
	Laborator (Clinic or Blood Bank or Clinical yor Research Institute or Veterinary Hospital or any other)				One Bed
	(ii) License number and its date of c	xpiry		7	BMW/Renewal/SGR/2022/18262301 03/03/2022 valid up to 31/12/2026.
3.	Details of CBMWTF				Not Applicable
	(i) Number healthcare facilities cov CBMWTF	vered	by :		Not Applicable
	(ii) No of beds covered by CBMWTF				Not Applicable
	(ii) Installed treatment and disposal CBMWTF:	capao	city of	:	Nil Kg per day (Not Applicable)
	(iii) Quantity of biomedical waste tr Disposed by CBMWTF	eated	or	:	Nil Kg/day (Not Applicable)
4.	Quantity of waste generated or dispose	ed in l	Kg per	:	OHC-Yellow Category: 21 Kg.
	annum (on monthly average basis)		·		(Covid-19 Waste – Face Mask, PVC suit & Surgical Gloves)- Yellow Bag: 14.6 Kg.
					OHC-Red Category: Nil
					White: Nil
					Blue Category: Nil
				General Solid waste: Nil	
5	Details of the Storage, treatment, trans	sporta	tion, pro	ocess	sing and Disposal Facility
			Size: N	ΙA	
	on- (i) Details of the site storage	:	Capaci	ty: N	IA.
	facility Provothe code			orovi: conta	of on-site storage: (cold storage or any sion)- Waste are segregated in colour ainers as referred in BMW nt Rule, 2016

	disposal facilities	Type of treatment equipment	No of unit s	Cap acit y Kg/ day	Quantity treatedo r disposed in kg per annum
		Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment:		-	
	(iii) Quantity of recyclable wastes: sold to authorized recyclers after treatment in kg per annum.  (iv) No of vehicles used for collection and transportation of biomedical waste	Red Category (like plastic	e, glass	s etc.)	
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	Ash	•	]	ere osed Nil Nil Nil
	(vi) Name of the Common Bio-: Medical Waste Treatment Facility Operator through which wastes are disposed of	Medicare Environmental M Ludhiana Punjab	anager	nent Pvi	t. Ltd.
	(vii) List of member HCF not handed over bio-medical waste.				· · · · · · · · · · · · · · · · · · ·
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period				
7	Details trainings conducted on BMW  (i) Number of trainings conducted on BMW Management.				

	(ii) number of personnel trained			
	(iii) number of personnel trained at			
	the time of induction			
	(iv) number of personnel not			
	undergone any training so far			-
	(v) whether standard manual for			
	training is available?		7	
	(vi) any other information)			
8	Details of the accident occurred			
	during the year		1	
	(i) Number of Accidents occurred	<u> </u>		
	(ii) Number of the persons affected			
	(iii) Remedial Action taken (Please		· · · · · · · · · · · · · · · · · · ·	
	attach details if any)		Nil	
	(iv) Any Fatality occurred, details.		1411	miř.
9.	Are you meeting the standards of air Pollution from the incinerator? How			
	many times in last year could not met		NA	
	the standards?			
	Details of Continuous online emission			
	monitoring systems installed			
10				
	methods in place. How many times			
	you have not met the standards in a			
	year?	1		
11	Is the disinfection method or		L.,	
	sterilization meeting the log 4		NĄ	
	standards? How many times you have			
	not met the standards in a year?	-		
12	Any other relevant information	:		
				and the second

l from	Certified that the above report is for the period
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Name and Signature of the Head of the Institution

Date:12-06-2024 Place: Channo

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