

o/v



Aragen/MLR/EHS/ENV/PCB/2026-27/08

June 18, 2026

The Member Secretary,
T.S. Pollution Control Board,
Paryavaran Bhavan, A-III,
Industrial Estate, Sanathnagar,
Hyderabad.



Dear Sir,

Sub: M/s Aragen Life Sciences Limited, Biology Division, Sy. No. 125 (Part) & 126, IDA,
Mallapur, Medchal District – Biomedical waste annual returns in Form IV – Reg,

Ref: Order No. 52/TSPCB/RO-RRD/BMWA/2023-2264 dated 23.12.2023

With reference to the above cited subject, please find enclosed biomedical waste annual
report in Form-IV for the period of January 1, 2025 to December 31, 2025.

Kindly acknowledge the receipt of the same.

Thanking You,
Yours truly,

Chandra Shaker Surreddi
GM - EHSS



Encl: As above

CC: The Environmental Engineer, TGPCB, RO-I, Begumpet, Hyderabad

**From –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 of Health Care Facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Sl.No	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorized person (occupier or operator of facility)	:	Chandra shaker Surreddi
	(ii) Name of HCF or CBMWTF	:	Aragen Life Sciences Limited, Biology Division
	(iii) Address for Correspondence	:	Sy.No.125(P)&126, IDA, Mallapur, Uppal Mandal, Medchal-Malkajgiri Dist., 500076
	(i) Address of Facility		Sy. No. 179 & 181, Edulapally (V), Nandigam Shad Nagar .Ranga Reddy
	(ii) Tel. No. Fax. No.	:	8790782022 / +9140 66281250
	(V) E-mail ID	:	Chandra.surreddi@aragen.com
	(i) URL of Website	:	www.aragen.com
	(ii) GPS coordinates of HCF or CBMWTF		CBMWTF
	(iii) Ownership of HCF of CBMWTF		Public
	(iv) Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules.	:	Order No.52/TSPCB/RO-RRD/BMWA/2023-2264 dt 23-12-2023 Valid up to: 30-04-2027
	(v) Status of Consents under Water Act and Air Act.	:	Consent order No. 525-RR-I/TSPCB/ZOH/TS-iPASS/CFO/2022-519 dt 26-11-2022 Valid up to: 30-04-2027
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds: NA
	(ii) Non-Bedded Hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	NA
	(iii) License number and its date of expiry.	:	
3.	Details if CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	NA
	(ii) No. of beds covered by CBMWTF	:	NA
	(iii) Installed treatment and disposal capacity of CBMWTF	:	NA
	(iv) Quantity of biomedical waste treated or disposal by CBMWTF	:	NA

4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow category: 3417 kg /annum																																																
			Red Category: 8748 kg /annum																																																
			White: 40 kg/annum																																																
			Blue Category: 394 kg/annum																																																
			General Solid waste: -																																																
5.	Details of the Storage , treatment, transportation, processing and Disposal Facility																																																		
	(i) Details of the on-site storage facility	:	Size : --																																																
			Capacity:0.3 cu. meter																																																
			Provision of on-site storage : The Biomedical waste is stored in color coded bins in air conditioned rooms for not more than 48 hours																																																
	(ii) Disposal Facilities	:	<table><thead><tr><th>Type of treatment Equipment</th><th>No of Units</th><th>Capacity Kg/day</th><th>Quantity treated or disposed In Kg per Annum</th></tr></thead><tbody><tr><td>Incinerators</td><td></td><td></td><td></td></tr><tr><td>Plasma Paralysis</td><td></td><td></td><td></td></tr><tr><td>Autoclaves</td><td></td><td></td><td></td></tr><tr><td>Microwave</td><td></td><td></td><td></td></tr><tr><td>Hydroclave</td><td></td><td></td><td></td></tr><tr><td>Shredder</td><td></td><td></td><td></td></tr><tr><td>Needle tip cutter or destroyer</td><td></td><td>---</td><td></td></tr><tr><td>Sharps encapsulation or concrete pit</td><td></td><td>----</td><td></td></tr><tr><td>Deep Burial pits:</td><td></td><td></td><td></td></tr><tr><td>Chemical disinfection:</td><td></td><td>----</td><td></td></tr><tr><td>Any other treatment equipment:</td><td></td><td></td><td></td></tr></tbody></table>	Type of treatment Equipment	No of Units	Capacity Kg/day	Quantity treated or disposed In Kg per Annum	Incinerators				Plasma Paralysis				Autoclaves				Microwave				Hydroclave				Shredder				Needle tip cutter or destroyer		---		Sharps encapsulation or concrete pit		----		Deep Burial pits:				Chemical disinfection:		----		Any other treatment equipment:			
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Any other treatment equipment:																																																			
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	NA																																																
	(iv) No of vehicles used for collection and transportation of biomedical waste.	:	01																																																
	(v) Details of incineration ash and ETP sludge generated and disposal during the treatment of wastes in Kg per annum)		<table><thead><tr><th>Quantity Generated</th><th>Where disposal</th></tr></thead><tbody><tr><td>Incineration</td><td></td></tr><tr><td>AshNA</td><td></td></tr><tr><td>ETP Sludge</td><td></td></tr></tbody></table>	Quantity Generated	Where disposal	Incineration		AshNA		ETP Sludge																																									
Quantity Generated	Where disposal																																																		
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	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	G J Multiclave (India) Pvt. Ltd. Sy. No. 179 & 181, Edulapally (V), Nandigam Shad Nagar, Ranga Reddy, Telangana																																																
	(vii) List of member HCF not handed over bio-medical waste.	:	NA																																																

6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period.	:	YES
7.	Detail trainings conducted on BMW		
	(i) Number of training conducted on BMW Management.		4
	(ii) Number of personnel trained		161
	(iii) Number of personnel trained at the time of induction		37
	(iv) Number of personnel not undergone any training so far.		0
	(v) Whether standard manual for training is available ?		Yes
	(vi) Any other information)		Nil
8.	Details of the accident occurred during the year		
	(i) Number of Accidents occurred		NA
	(ii) Number of the persons affected		NA
	(iii) Remedial Action taken (Please attach details if any)		NA
	(iv) Any Fatality occurred, details.		NA
9.	Are you meeting the standards of air Pollution from the incinerator?. How many times in last year could not met the standards?		NA
	Details of Continuous online emission monitoring systems installed		NA
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year.		NA
11.	It the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?		NA
12.	Any other relevant information		Nil

Certified that the above report is for the period from **January'2025to December'2025**

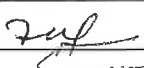
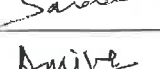
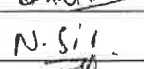
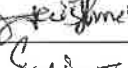
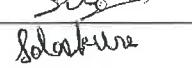
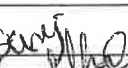
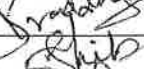
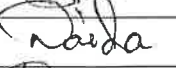
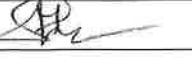

 Chandra shaker Surreddi
 Name and Signature of the Head of the Institution

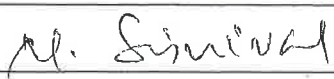
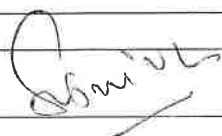
Date:18-06-2026
Place: Mallapur

COPY NO	<u>Annexure- 03</u> ARAGEN LIFE SCIENCES LIMITED			 aragen	
				DEPARTMENT	
TITLE	TRAINING REGISTER			EHS	
Format No	MLR/EHS/005/AN-03/05	Version Number: 05	Effective Date: 19/02/2024	PAGE NO	1 of 1

Topic: <u>Bio Medical waste management</u>	Date: <u>21/Apr/2025</u>
	Time
	From: <u>15:30</u> To: <u>17:00</u>
Objective of the Training: <u>To create the awareness on Bio medical waste management and its statutory norms.</u>	
Methodology: <u>Class room.</u>	

PARTICIPANTS

S.No	Name of the Employee	E. Code	Department	Designation	Signature
01	Datta Chumble	24376	ASL-MB	As. Scientist	
02	Shivaji Jolad	21331	ASL-MB	Associate Scientist	
03	Kasturi Srilatha	19675	ASL-MB	SRA	
04	Manish Roy	23979	ASL-MB	SRA	
05	K. SUDHAR	24689	ASL-MB	Ex. Scientist	
06	Sudam Jolad	22813	ASL-MB	SRA	
07	FAREED MD	21106	IDD-Biology	M-1	
08	SHRAVANAN E	23012	IDD-Biology	Senior Scientist Manager	
09	Ankita Sharma	24127	IDD-Biology	SRA	
10	Nandini C.	23847	IDD-Biology	RA	
11	Saikrishna. Kambham	23346	IDD-Biology	SRA	
12	Suprabuddha.	23084	IDD-Biology	SRA	
13	SVNETHRA	22958	IDD-Biology	RA	
14	Suraj. W.	22569	IDD-Biology	SRA	
15	Smadhen	23739	IDD-BIOLOGY	RA	
16	Shiba.	24020	IDD-Biology	RA	
17	Nadia.	23915	IDD-Biology	RA	
18	Prasanth Kumar	24373	IDD Biology	M-2	
			NA.		

Trainer Details	
Name	
Signature	

COPY NO	Annexure- 03				
	ARAGEN LIFE SCIENCES LIMITED			DEPARTMENT	
TITLE	TRAINING REGISTER			EHS	
Format No	MLR/EHS/005/AN-03/05	Version Number: 05	Effective Date: 19/02/2024	PAGE NO	1 of 1

Topic: Bio Medical waste management	Date:	25/07/2025	
	Time		
	From: 16:30	To: 18:00	
Objective of the Training: To bring the awareness on BMW Rules-2016 and Bio-medical waste management good practices.			
Methodology: CRT			

PARTICIPANTS

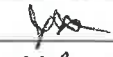
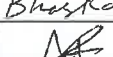
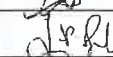
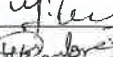
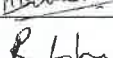
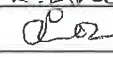
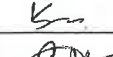
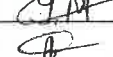
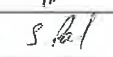
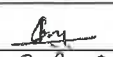
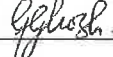
S.No	Name of the Employee	E. Code	Department	Designation	Signature
1	Ramesh Kumar R	23731	ADL Biology	Sr. Scientist	[Signature]
2	INDRANI	18617	ADS	ANP	[Signature]
3	Lakshmita Chatterjee	24750	ADS	Sr. Sc. Manager	[Signature]
4	Vaibhav Bar	24209	ADS	Sr. Sc. Manager	VBS
5	Vamsi Vardhan S	23736	ADS	Research Analyst	[Signature]
6	Prativa	18118	ADS	Ass. Scientist	[Signature]
7	Snigdha Rana	19975	ADL	SRA	[Signature]
8	Chandan Nandi	20184	ADS	SRA	[Signature]
9	Anjana	17419	ADS	Ass. Scientist	[Signature]
10	Prigenta K	19876	ADS	SRA	[Signature]
11	P. Akshita Lakshmi	24119	ADS	RA	[Signature]
12	M. Mounika	22823	ADS	Asst. Scientist	[Signature]
13	A. Sushitza	22691	ADS	RA	[Signature]
14	P. Rajesh	24258	ADS	RA	[Signature]
15	K. Pushpa Lavanya	24235	ADS	Sc. Manager	[Signature]
16	Rhea Anna George	24159	ADS	JRA	[Signature]
17	Pallavi Akhona	22861	ADS	RA	[Signature]
18	J. SRAVANI	22785	"	SRA	[Signature]
19	Pragna Bai	20792	ADS	P3	[Signature]
20	K. Shrinivas	24589	ADS	SRA	[Signature]

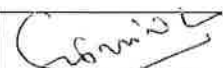
Trainer Details			
Name	M. Srinivas	Signature	[Signature]

COPY NO	<u>Annexure- 03</u>			 aragen	
	ARAGEN LIFE SCIENCES LIMITED			DEPARTMENT	
TITLE	TRAINING REGISTER			EHS	
Format No	MLR/EHS/005/AN-03/05	Version Number: 05	Effective Date: 19/02/2024	PAGE NO	1 of 1

Topic: Bio medical waste management	Date:	25/07/25
	Time	
	From: 16:30	To: 18:00
Objective of the Training: To bring the awareness on BMW Rules-2016 and Bio-medical waste management good practices		
Methodology: CRP		

PARTICIPANTS

S.No	Name of the Employee	E. Code	Department	Designation	Signature
21	Inti Akhil	24844	ADS	RA	
22	Alexati Bhoot	23511	ADS	RA	
23	Sheetal Byel	23846	ADS	PSM	
24	Bhaskar Basu	23483	ADS	AS	
25	Sneekala Nair	24436	ADS	Director	
26	J.Venkatesh Babu	10854	ADS	Director	
27	Shivangi Yadav	11102	ADS	Manager	
28	K.Jyothi	22862	ADS	RA	
29	MANIMARAN.M	18510	ADS	S.S.M	
30	Harshal Dumbre	19214	ADS	A.D.	
31	GIRISH RASENENI	21459	ADS	PSM	
32	D.Y. Srikanth	22791	ADS	Manager	
33	Pavithra Subramani	24593	ADS	S&D	
34	Kozel Aas	21423	ADS	SRA	
35	Ishita Mondel	22860	ADS	RA	
36	Aditya Srinivasan	24499	ADS	RA	
37	Sangida Pal	22759	ADS	SRA	
38	Prajoti Mangankar	23735	ADS	RA	
39	Giina Ghosh	22894	ADS	AS	

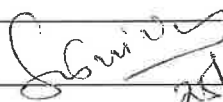
Trainer Details			
Name	M. Srinivas	Signature	

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Topic: Bio Medical waste management	Date: 25/07/2025
	Time From: 15:00 To: 16:15
Objective of the Training: To bring the awareness on BMW Rules-2016 and Bio Medical waste management good practices.	
Methodology: CRT	

PARTICIPANTS

S.No	Name of the Employee	E. Code	Department	Designation	Signature
1.	Sanga Vamsi Krishna	20750	CPS	Senior Manager	
2.	Hansh chandra Thakur	21076	CPS	Principal Chemist	
3.	Arpan Deb	18002	CPS	Principal S. Phys	
4.	Amit Katoor	20971	CPS	sr. manager	
5.	Richa Anya	21264	CPS	S.S. Manager	
6.	Hemant Jaiswal	20064	LPS	P.S.M	
7.	Anju Ajala	24416	LPS	SRA	
8.	N. Goldy	20943	CPS	Associate Scientist	
9.	Shubhi Jha	21212	CPS	Associate Scientist	
10.	Kundarapu Pooja.	20686	CPS	SRA	
11.	Abhijeet Singh Thakur	24758	CPS	Associate Scientist	
12.	Amol Hater	25044	CPS	SRA	
13.	Anupama Datta	25049	CPS	SRA	
14.	B. Sriniva	20955	CPS	Senior executive	
15.	Mohammed Kholid	22181	CPS	Associate Scientist	
16.	Amrita Menon	25108	CPS	RA	
17.	Parag Khussale	19609	CPS	Associate scientist	

Trainer Details			
Name	M. Sriniva	Signature	

COPY NO	Annexure- 03 ARAGEN LIFE SCIENCES LIMITED			aragen	
				DEPARTMENT	
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Format No	MLR/EHS/005/AN-03/05	Version Number: 05	Effective Date: 19/02/2024	PAGE NO	1 of 1

Topic: Bio Medical waste Management & Biology Safety Instructions	Date: 26/03/2024
	Time From: 11:30 To: 12:30
Objective of the Training: To bring the awareness on above topic	
Methodology: CRT	

PARTICIPANTS

S.No	Name of the Employee	E. Code	Department	Designation	Signature
1	Sumanta Chatterjee	24750	ADS	Sr Sr Manager	B
2	Anindita Sen	23451	ADS	SRA	Aren
3	Manimaran .M	18510	ADS	S.S.M	up lay
4	Varbhav Singh	24209	ADS	S.S.M	VBai
5	GIRISH K RASINENI	214507	ADS	P.S.M	R.Lhee
6	Pradyot Mohapatra	23844	ADS	SM	Pr
7	Anshika Sinha	24841	ADS	R.A.	A.S.
8	Pandya Akhila Lakshmi	24119	ADS	R.A	Ab
9	Pragada Rajesh	24258	ADS	R.A	Pr
10	K. Pushpa Lakshmi	20285	ADS	SM	KL
11	A. Manvitha	19679	ADS	SRA	Sk.
12	Pallavi Aher	22861	ADS	R.A.	Fallau
13	Shivangi Yadav	19102	"	SS.K	Shivangi
14	Shruti Syed	23846	"	P.S.M.	Shruti
15	T. Sureshbabu	23020	PH-Biology	P.M	T.S
16	Ananya C	17479	ADS	A.S	A.
17	Pratima Daddar	18118	ADS	A.S	Pr
18	Pratima S. Khillar	24594	ADS	RA	Pratima
19	Rhea Anna George	24759	ADS	JRA	Rhea
20	Moumika Chakrabarti	22871	ADS	A.S.	Moumika

Trainer Details	
Name	M. Srinivas
Signature	[Signature]

FORM NO: MLR/EHS/005/AN-03/05

COPY NO	Annexure- 03 ARAGEN LIFE SCIENCES LIMITED			aragen	
				DEPARTMENT	
TITLE	TRAINING REGISTER			EHS	
Format No	MLR/EHS/005/AN-03/05	Version Number: 05	Effective Date: 19/02/2024	PAGE NO	1 of 1

Topic: BioMedical waste management and Biology Safety works instruction	Date: 26/03/2025
	Time From: 11:30 To: 12:30
Objective of the Training: To bring the awareness on above topic	
Methodology: CRP	

PARTICIPANTS

S.No	Name of the Employee	E. Code	Department	Designation	Signature
21	Eden Jacques	23123	Biology ^{ADS}	Sr. RA	Jacques
22	Gubbarhooe Pathe	24806	ADS	SRA	Pathe
23	Shijoy Rano	19975	ADS	SRA	Shijoy Rano
24	Tejas Mahale	23729	ADS	JRA	Tejas Mahale
25	Akshay Joshi	24781	ADS	R.A.	Akshay Joshi
26	Sameer	22777	ADS	JRA	Sameer
27	Sangita Pat	22754	ADS	SRA	Sangita Pat
28	Vamsi Vardhan S	23726	ADS	SRA	Vamsi Vardhan S
29	Bhaskar Basu	223483	ADS	AS	Bhaskar Basu
30	T. Manu	22423	ADS	SRA	T. Manu

Trainer Details			
Name	M. G. G. G.	Signature	

	ARAGEN LIFE SCIENCES LIMITED	
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING	

BMWC meeting date: 23/05/2025

BMWC members list:

S.No	Employee Name	Department/ Contract	Designation	Role in Committee
	Dr. Pratima Srivastava	DMPK-Biology	Vice President	Chairman
	Mr. Srinivasu Muchapothula	EHS	Manager	Secretary
	OHC Doctor	OHC	Factory Medical officer	Medical officer
1.	Mr. Sanga Vamsi Krishna	Cell & Protein Sciences	Senior Scientific Manager	Member
2.	Mr. Manimaran M	Assay Development and Screening	Senior Scientific Manager	Member
3.	Mr. Surendra Yadav R	Biology- DMPK	Associate Director	Member
4.	Mr. Saravanan E	Assay Development and Screening	Senior Scientific Manager	Member
5.	Ms. Srilatha Kasturi	Microbiology- ASL	Senior Research Associate	Member
6.	Mr. Shaik Roshan Zameer	Corporate Services	General Manager	Member
7.	Mr. Kiran Kumar B	Stores/SCM	Manager	Member
8.	Mr. E. Raghupathi	Biology/ Contract	Lab Boy	Member
9.	Mr. B. Vinay Kumar	Biology/ Contract	Lab Boy	Member
10.	Mr. K. Naresh	Microbiology-ASL/ Contract	Lab Boy	Member
11.	Mr. MD. Tajuddeen	DMPK/ Contract	Lab Boy	Member
12.	Mr. U. Prashanth	DMPK/ Contract	Lab Boy	Member
13.	Mr. M. Nikhil Kumar	Cell & Protein Sciences/ Contract	Lab Boy	Member
14.	Mr. K. Ashok	Cell & Protein Sciences/ Contract	Lab Boy	Member

Other Invitees: Vinay D, Harideep A, Pruthvi Tej & Surendra Vemuru

	ARAGEN LIFE SCIENCES LIMITED	 aragen
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING	

Biomedical waste committee meeting minutes:						
S. No	Description of the observation	Corrective action	Responsibility	Target date	Status	Remarks
1	Emergency eye & body shower is not available at cell culture lab	Provide emergency eye & body shower with door and curtain provision	EHSS & CS	20-06-2025	closed	Installed emergency shower
2	Cold room safety protocols should be available at each cold room	Provide a safety signage board for Do's and Don'ts of cold rooms	EHSS	30-05-2025	closed	provided board signage
3	In DMPK vacuum pump area observed high noise	Provide required quantity of earmuffs and train the team on usage	EHSS	20/06/2025	closed	provided ear muffs


 Signature of BMW Committee Secretary

	ARAGEN LIFE SCIENCES LIMITED	
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING	

Meeting Date: 28/11/2025

Members attended:

Chairman: Dr. Rakesh Kumar Harishchandra
Secretary: Mr. Srinivas Muchapothula

1. Mr. Surendra Yadav Ravulapally
2. Ms. Ramneek Singh
3. Mr. Mani Maran M
4. Ms. Koyel Das
5. Ms. Srilatha Kasturi
6. Mr. Shaik Roshan Zameer
7. Mr. Kiran Kumar B
8. Mr. Tirumal Swamy Myla
9. Mr. M Siva Kumar Reddy
10. Mr. BM Santosh Kumar
11. Mr. Tajuddin
12. Mr. Prashanth
13. Mr. MD Sayeed Ahmed
14. Mr. Praneeth Reddy
15. Mr. Phool Chand

Other Invitees

1. Mr. Surendra Vemuru
2. Mr. Pruthvi Tej
3. Mrs. Harideep Alahari
4. Mr. Ranjit

	ARAGEN LIFE SCIENCES LIMITED		 aragen
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING		

Points discussed on present committee meeting

S.No	Description of the observation	Corrective action	Responsibility	Target date	Status	Remarks
1	Adequacy and condition of BMW containers and liners were reviewed	- Verify availability of color-coded bins in all R&D areas - Replace damaged bins immediately	EHSS & Stores	31-01-2025	Closed	
2	Minor non-conformances noted in some labs regarding mixing of contaminated plastics and general waste segregation practices in DMPK laboratories, and sample preparation areas were reviewed	- Reinforce segregation as per BMW Rules - Display updated BMW segregation charts in all labs - Conduct surprise EHS inspections	R&D / EHSS	31-01-2025	Closed	
3	Internal movement of BMW from labs to storage area was discussed	- Use dedicated, leak-proof trolleys - Ensure PPE usage by waste handlers - Follow defined waste collection schedules	Admin & EHSS	Ongoing	Closed	


 Signature of Safety Committee Secretary