FORM – V								
(See rule 14)								
Environmental Audit Report for the Financial year ending the 31 <sup>st</sup> March 2022								
	PART - A							
1.	Name & address for the owner/		I. H. Siddiqui (Project Director)					
	occupier of the i	ndustry, operation or	People's College of Medical Science &					
	process.		Research Centre,					
			Bhanpur, By Pass Road, Bhopal (M.P.)					
2. Industry category Primary (STC Code),								
	Secondary (STC							
3.	Production Capa		NA (Health Care Facility)					
4.	Year of establish	ment	2005					
5.	Date of last envi	ronmental statement						
PART – B								
1	Water Consumption M <sup>3</sup> /day process		- 300.00 KLD					
	Cooling		-					
	Domestic		300.00 KLD					
	Name	of Products	Water Consumption Per unit of Products					
			During the previous	During the current				
			financial year (1)	financial year (2)				
1.	Health Care Fac	ilitv	150 KLD	180 KLD				
2.	Treater eare raciney		1					
2	Raw Material Consumption		Consumption of Raw Material					
			Per unit of output					
Nar	ne of Raw	Name of Products	During the previous	During the current				
Mat	terials		financial year	financial year				
Bio	Medical Waste	Bio Medical waste	19165 kg	15825 kg				
			(Sent to CBWTF)	(Sent to CBWTF)				
		PART	<u> </u>	,				
		Pollution G	Generated					
L	(	Parameters as specified	l in the consent issued	l)				
	Po	ollutants	Quantity of	Percentage of				
			Pollution	variation from				
			Generated	prescribed				
				standards with				
L_				reasons				
a.	Water							
b.	Air							
		PART	. – D					
[As specified under Hazardous Wastes (Management & Handling) Rules, 1989]								
	Hazardous Wast	es	Total Quantity (in Kg)					
			During the previous	During the current				

		financial year	financial year			
a.	From process	NA	NA			
b.	From Pollution Control Facilities	NA	NA			
PART – E						
Solid Wastes						

Sona wastes						
		Total Quantity				
		During the previous	During the current			
		financial year	financial year			
a.	From process	-	-			
b.	From Pollution Control Facility	-	-			

## PART – F

Quantity recycled or re-utilized.

Please specify the characteristics (in terms of concentration and quantum) of Hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

NA

# PART - G

Impact of pollution control measures on conservation of natural resources and consequently on the cost of production.

NA

# PART - H

Additional investment proposal for environmental protection including abatement of pollution.

NA

# The Environment (Protection) Rules, 1986

## PART - I

# Miscellaneous

Any other particulates in respect of environment protection and abatement of pollution.

(I.H. Siddiqui)