EDN-H (21) B(15) 10/2021- D.M. Directorate of Higher Education Himachal Pradesh

Dated Shimla-171001:-

the

October 2022

From:-

The Director of Higher Education Himachal Pradesh

To

1. All The Principals,

Government Degree/ Post Graduate/ Sanskrit Colleges,

In Himachal Pradesh.

2. All the Deputy Directors of Higher Education

In Himachal Pradesh.

Subject:-

Regarding Baseline Information of Three Categories of Damages of Educational Facilities in District under Department of HigherEducation.

Memo,

Enclosed please find herewith copy of Format , received from the Principal Secretary (Revenue ) to the Government of Himachal Pradesh on the subject cited above . In this regard it is to inform that the desired information/ data as per

Table-1 to Table-7, related to the department of Higher Education pertaining to your District / Educational Institution is to be filled up in these tables .

You are therefore directed to supply the requisite information to this office in prescribed attached formats within TWO DAYS itself pertaining to your Institution/ District. For more details in this matter you may contact Er. Rupen Sehgal Junior Engineer Cum Nodal Officer SSA, Mobile Number-70181-81008.

This may be treated as most important and Time bound task.

Encl- as above- 7 Pages

Director of Higher Education **Himachal Pradesh** 

Endst.

EDN- Even

Dated

Shimla-171001 the

October 2022

Copy for information to:-

1 The Principal Secretary (Education) to the Government of Himachal Pradesh Shimla-2.

2 The Principal Secretary (Revenue) to the Government of Himachal Pradesh Shimla-171002.

3 The State Project Director S.S.A. Himachal Pradesh Shimla-17100,

The Trocharge I.T. Cell to Upload in Webs

मिला निदेशालय उच्चतर हि॰प्र॰

0 1 OCT 2022

Higher Education

Himachal Pradesh

Tab	le 1. Baseline information of educational facilities in a District						
Name of District:							
Total Number of enrolled students	Male :		Female :		Number udents		Number Of achers
Type of facilities		Number		Public	Schools	Public	Schools
Educational Facilities	Govt	Govt. Funded Education Facilities	Total	Male	Female	Male	Female
Pre-Primary School							
Primary School							
Secondary School	1		8			1	
College			3				
Training Institutes							
Vocational Institute					4,		
Others			-				
TOTAL						A	

2).

Table 2. Baseline information of three categories of damges i.e.Replacement and Major and Minor Repair of educational facilities in a District

Name of District:		Values (in Rs.	
Particulars	RCC	Masonary	Others
Average Replacement Cost of :			
Structures			
Roof per Square Meter			
Wall per Square Meter			
Floor per Square Meter			
Average Cost of Major Repair:			
Structures			
Roof per Square Meter			
Wall per Square Meter			
Floor per Square Meter			CONTRACTOR CONTRACTOR OF THE
Average Cost of Minor Repair:			
Structures			
Roof per Square Meter			
Wall per Square Meter			
Floor per Square Meter		7. 10.7 10Bar 1 80.0 40.97 (2.66	
Construction/ Repair Period	The section of	In days	
Average Construction Period			
Average Repair Period			

## Notes for filling Tables 1 and 2

- Other types of educational facilities like public libraries should be included.
- Replacement costs can be estimated by the considering the acquisition or construction costs less the depreciation of the assets.
- The average construction period refers to the number of days for a new building to be erected.
- The average repair period refers to the number of days required for the repair of the structures/buildings. This can be based on past experiences.

Table 5. Summary of	damages in the ea	doute				
	Mala	Fen	nale			Total
	Wate					
			Types of Da	amages		
	Totally Destroyed (Damages above 70%)		Severely Damaged (Damages between 30% to 70%)		Partially Damaged (Damages below 30%)	
		Total (Rs)	Number of Public Schools	Total (Rs)	Number of Public Schools	Total (Rs)
T	A	В	С	D	E	F
				T T		
		1				
			+			
	Total Damages (Rs)	Totally Desi (Damages abo  Total Damages (Rs)  Number of Public Schools	Totally Destroyed (Damages above 70%)  Total Damages (Rs)  Number of Public Schools  Total (Rs)	Totall Damages (Rs)  Number of Public Schools  Male Female  Types of Damages of Damages by Severely (Damages by to 7)  Number of Public Schools	Total Damages (Rs)  Number of Public Schools  Total (Rs)  Total (Rs)  Total (Rs)  Total (Rs)  Total (Rs)	Total Damages (Rs)  Number of Public Schools  Total (Rs)  Total (Rs)

The damages in the above table are the summary of those that were assessed and interviewed.

List of individual educational facilities must be annexed to support the above data for example:

1. Number and Type of Structure e.g., 20 Pre-primary School

2. Number and Type of Structure e.g., 10 Primary School

	Table 6. Sum	mary of damag	ge in the education	sector in a S	State		
	Tuble of Care	Nai	me of State:			T. (a)	
		Male	Female	е		Total	
Number of Students Affected							
		ESTIMA	TED DAMAGES				
		THE OCCUPANT	Types o	of Damages			
			Totally Destroyed (Damages (Damages above 70%)		ly Damaged between 30% to 70%)	Partially Damaged (Damages below 30%)	
Types of Assets	(Rs.)	Number of Public Schools	Total Value (Rs.)	Number of Public Schools	Total Value (Rs.)	Number of Public Schools E	Total Value (Rs.)
District A							
Pre-Primary School							
Primary School							
Secondary School							
Colleges							
Training Institutes							
Vocational Institute						100000000000000000000000000000000000000	
Others							
District B		T					
Pre-Primary School						1	
Primary School							
Secondary School							
Colleges							
Training Institute							
Vocational Institute		-	<del>                                     </del>				
Others		STATE OF THE	PERALISM SORT	3 3 5 5 5 5 5	The state of the		Sharing Average
District N (same category as D	DISTRICT A)	1	TA T. S.				
TOTAL DAMAGES							

	Annual Neede			
	Disaster Year	Year 1	Year 2	Total Needs (Rs.)
District				
a				
<b>b</b>				
C.		^		
Total		-		
State				
Total	2 -	-		
RAND TOTAL				

## Notes for filling Table 7

- Projects Titles can be inserted under the column on recovery and reconstruction needs
- Columns can be added to accommodate any additional reconstruction needs beyond Years 2.