APA:	2022 - 2023FY	
DZONGKHAG:	TRASHIGANG	
SECTOR:	EDUCATION	

SI.No	Annual Objective	Objective Weight	КРІ	Unit
1			ECCD enrollment rate by gender	(%)
2			NFE completion rate by gender	Nos
3	Skills		Students scoring 60% and above in English, Dzongkha, Maths and Science in Class VI by gender	(%)
4	To enhance Quality of Education and Skills		Proportion of X students scoring 60% and above in Dzongkha, English and STEM subjects (Maths, Science, IT) by gender	(%)
5	lity of Edu	100	% of teachers availing 40 Hours of PD program through SBIP, CBIP and DBIPs	
6	nance Qua		Schools with access to safely managed WASH (water, sanitation & health) facilities	
7	To enh		Schools with digital classrooms (smart classrooms)	Nos
8			To maintain required Teacher students ratio	Nos
9			Progress of school infrastructure development in 57 schools (Percentage of School infrastructure development completed by June 2023)	%

Weight	Baseline	AnnualTarget	Total Budget required	Excellent	Very Good	Good	Fair
10	70	80%	0.3m	50	45	40	35
15	Male: 70 Female:22 0	M:60 F:200	0.3m	M:50 F:200	M:45 F:190	M:40 F:180	M:35 F:170
20	30	35	0	35	34	33	32
15	20	25	0	25	24	23	22

Removed as there is no budget

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15	5	40	4m	40	35	30	25
15	100	1:14	0.2m	1:14	1:16	1:18	1:20
10	50	55	4m	90	80	70	60

Poor	SI.No	КРІ	Key Description
30	1	Proportion of X students scoring 60% and above in Dzongkha, English and STEM subjects (Maths, Science, IT) by gender	Students scoring 60% in Dzongkha, English and STEM subjects.
M:30 F:160	2	NFE completion rate by gender	No of male and Female NFE learners who completes the Course
31	3	% of teachers availing 40 Hours of PD program through SBIP, CBIP and DBIPs	SBIP and DBIP to be conducted for teachers
21	4	Progress of school infrastructure development in 57 schools (Percentage of School infrastructure development completed by June 2023)	Construction and maintenance of school buildings
	5	Students scoring 60% and above in English, Dzongkha, Maths and Science in Class VI by gender	Students scoring 60 % in English, maths, Dzongkha and Science in class VI
	6	ECCD enrollment rate by gender	To enroll all the children who attended age 3 to ECCD centres.
20	7	Schools with digital classrooms (smart classrooms)	To digitalize the classroom with TV and latest ICT facilities
1:22	8	Schools with access to safely managed WASH (water, sanitation & health) facilities	School with clean and adequate numbers of toilets, sufficient clean drinking water.
50	9	To maintain required Teacher students ratio	To maintain the MoE's required Teacher students ratio.

Key Interventions	Risk Mitigation Plan	Data Source/ Means of Verification	Remarks
-conduct PD for teachers - establish Mentor and mentee system -	-prepare plans for PDs - identify the topics based on needs	Education Sector	
-open new NFE Centers where there are more tha 8 learners	-create awareness amongst the general public	Education Sector	
- Conduct DBIP for teachers - SBIP at their school level	-prepare plans for PDs - identify the topics based on needs	Education Sector	
- Carry out maintenance of school structures on the need based	-study the existing stuctures and prioritise the genuine ones	Education Sector	
-conduct PD for teachers - establish Mentor and mentee system	-prepare plans for PDs - identify the topics based on needs	Education Sector	
-establish ECCD centers based on need - reach the unreached children through Home based visits	-create awareness amongst the general public	Education Sector	
-to procure and distribute 55" smart TV to all schools	- constant monitor of use of ICT facilities	Education Sector	
- to provide clean and sufficient drinking water to schools	study the existing WASH facil; ities and priorities the urgent needs.	Education Sector	
- to request teachers from MoE to meet the teacher studnets ratio of the MoE	- work out teacher requirements based on TRE	Education Sector	