## Annex 1. Data Capture Forms BE

BE1: Annual School Data Capture Form

BE-1

#### 1. IDENTIFICATION AND BACKGROUND INFORMATION

#### 1(A) School Information

School Code (EMIS)	
School Name	
Shift: 1- 1 Shift/ 2-2Shift	,65
If 2 shift, Reasons	
Pre-School (1- Yes/2-No)	
Primary Level (1- Yes/2-No)	
Lower Secondary Level (1- Yes/2-No)	
Upper Secondary Level (1- Yes/2-No)	
Distance From Nearest School of Higher Level	(Miles)
Distance From School to TEO Office	(Miles)
School Cluster Name	
Head or Satellite School 1-Head, 2-Statellite	
If Post-Primary/Branch/Attach school then what is the name of the head school	
If Head school, have Post-Primary school or not 1-Yes/ 2- No	
If Head school, have branch school or not 1-Yes/ 2- No	
If Head school, have attach school or not 1- Yes/ 2-No	
How many times was the school visited by inspectors during the previous years?	

#### 1(B) School Location

Area of Location :1. Urban I 2. Rural	Township	
Street	Distinct	
Village/Ward	State/Region	
Village Tract/ Town		

#### 1(C) School History

Type of School	Self- Standb y School	A- BEP S	B- BEP S	BEPF	P- BEP S	A- BEM S	B- BEM S	BEM S	A- BEHS	B- BEH S	BEHS
Date											
Official Letter Number											

#### 1(D) Landlord

Type of Land	Date of Approved	
--------------	------------------	--

<sup>1.</sup>Ancestral Land 2. Grant 3. Lana(39) 4. Form(7) 5. Forest Land 6. Other

#### 1(E) School Area and Current Usage Status

Туре	Area (Square Feet)	Eg. School area is 2.5 area, so express square feet by multiply
Land Owned By School		in (43560)
Playground		2.5x 43560 =108900 square feet
Area of Building	. (	

## 1(F) Structure of Building

Structure Type	No. of Buildings	No. of Rooms	Need of Maintain (Yes/No)	No. of buildings need to Maintain
Concrete				
Brick(Wood)				
Brick(Iron)				
Wooden				
Bamboo/Poles				
Other				
Total				

## 1(G) Classrooms in Use

Level of School		No. of Classrooms				
Level of School	Less than (18 x 20) feet	18x20 feet 20x24 feet		24x30 feet		
Pre-Primary						
KG						
Primary						

Lower Secondary		
Upper Secondary		
Number of Classrooms in Use		

Particulars	No. of Rooms	No. of Classroom (To get with Partition)
No of Rooms (can be used by Partition)		

## 1(H) Class

Classes	Pre- school	KG	G1	G 2	G 3	G 4	G 5	G 6	G 7	G 8	G 9	G 10	G 11	G 12	Total
No of Classes															
No of Classes those															
are met with															
standard criteria															

## 1(I) Furniture

	Number					
Particulars	Total Number	No of Damage	No of Requirements	Remark		
Students' Desk (Single)						
Students' Chair(Single)						
Students' Armchair (Set)						
Students' Desk (Benches) 3 persons						
Students' Chair(Benches) 3 persons						
Students' Desk (Benches) 4 persons						
Students' Chair(Benches) 4 persons						
Students' Benches (Set) 3 Persons						
Students' Benches (Set) 4 Persons						
Teachers' Tables						
Teachers' Chairs						
Black Board						
White Board						
Cupboard (Wood)						
Cupboard (Iron)						
Iron Box						

## 1(J) Separate Rooms

|--|

Occasion Decision for	If have No of many	(Condition)					
Separate Rooms for	If have, No of rooms	Good	Fair	Bad			
School Principle Office							
School Office							
Teachers Common Room							
Computer Room							
Multimedia Rooms							
Science Laboratory Rooms							
Library							
language lab							
Assembly Hall							
Common Hall							
Home Economic							
Stadium							

## 1(K) Others (1- Yes, 2- No)

## 1(L) Boarders

Boarder Students (1- Yes/2-No)	

If Yes, Number of Students in current academic year

Acadomio Voor	Primary		Lower Secondary		Upper Secondary			Total				
Academic Year	М	F	Т	М	F	T	М	F	T	М	F	Т

## 2. Textbooks and Uniforms

Do you have sufficient student	If not how many uniforms	
uniforms (1- Yes/2-No)	do you require?	

Do you have sufficient	Student
•	
textbooks (1- Yes/2-No)	
10/11/00/10/	

#### **Number of Student Textbooks Required**

	G 1	G 2	G 3	G 4	G 5	G 6	G 7	G 8	G 9	G 10	G 11	G 12
No of												
Textbooks												

Do you have sufficient teacher guide books (1- Yes/2-No)

#### **Number of Teacher Guide Books Required**

	KG	G 1	G 2	G 3	G 4	G 5	G 6	G 7	G 8	G 9	G 10	G 11	G 12
No of Guide Books													

#### 3. Sanitation and Health

#### 3(A) Health

Does the school operate a school feeding program?		If yes, how many times feeding in previous year	
Does the school have a pupil trained in first aid?	110	If yes, how many pupils trained in first aid	
Does the school have a first aid kit?		Distance from school to the nearest clinic	Miles
Does the school teach life skill and health?			

## 3(B) Garbage Collection System

Number of Trash	Garbage Collection Type	

1.Use Y.C.DC 2. Landfill 3. Burning 4. Other

## 3(C) Sanitation

Washing Place (1- Yes/2-No)	
Do the students practice proper hand washing (1- Yes/2-No)	

Type of Toilets	Pupils			Teachers/Staff			Public	Total
	М	F	Mixed	М	F	Mixed		

		(M&F)		(M&F)	
Flush toilet connected to sewage system					
Flush toilet connected to septic tank					
Ventilated improved pit latrine					
Pour flush toilet with water seal					
Pit latrine, remove to stream or river					
Covered pit latrine with foot step lid					
Open pit latrine					
If not sufficient, number of toilets?					

**Remark:** this should not include boy's urinals.

#### 4. Utilities

Is enough drinking water?			
4.1 Is drinking water treated?		Is electricity available throughout the year? (1- Yes/2-No)	
4.2 What is the main source of water?	VO	4.3 What is the main source of electricity?	

- 4.1 Not treated = 1, Boiling = 2, Straining = 3, Boiling and straining = 4, Iodine = 5, Filtration (any type) = 6, ,Osmosis (any type) = 7
- 4.2 Public tap = 1, Public water system piped into facility ground = 2, Protected well/spring = 3, Unprotected well/spring = 4, Pool/pond/lake/dam/stagnant water = 5, River/stream/canal = 6, Rainwater collection/tank = 7, Rainwater/Runoff water=8,Bottled water = 9, Tanker/truck = 10, Other = 11
- 4.3 Government grid = 1, Border country grid = 2, Hydro power (family) = 3, Hydro power (public) = 4, Fossil fuel, based generator(family) = 5, , Fossil fuel, based generator(public) = 6, Solar system (family) = 7, Solar system (public) = 8, Wind(family) = 9, Wind(public) = 10, Battery system = 11, No electricity = 12, No use = 13, Other = 14

#### 5. ICT

	Administrators	6	Students	
	Use	Not use	Use	Not use
Computer (Desktop)				
Computer (Laptop)				
Printer (Blank & White)				
Printer (Color)				
Copier (Eg. Rasio, Juplo)				
Photocopier				
Copier				
Scanner				
Typewriter				
Camera				
Fax				
Projector				
Type of Internet Access (1-Yes/2- No)		Туре		L. Mobile Internet, 2 ADSL, 3.Fiber Optic, 4.Skynet, 5. Othe
Multimedia			1. 1platform, 2. 2	Pplatform, 3. 3platform
Using Multimedia or not			1.Yes/ 2. No	
	03		<u>-</u>	
Does the school well main documentation?	tain		1.Yes/ 2. No	

# 6. Parent Teacher Association (PTA) and Board of Trustee (BoT)

		Last Ye
		M
Does the school have a PTA? (1-Yes/2-No)	РТА	
Does the school have a BoT? (1-Yes/2- No)	вот	

	Number Last Yea	of Me ir	mbers	Number Meetings	of
	М	F	Т	conducted year	Last
PTA					
вот					

## 7. School Income and Expenditure

le the caheal hudget plan displayed on the wall?	
Is the school budget plan displayed on the wall?	

Is the school grant poster displayed on the wall?													
Does the school have a bank account?													
If the school ha	If the school has a bank account please specify the bank name												
If the school ha	If the school has a bank account please specify the account number												
									I				
									М	F		Т	
How many me	mbers in	the sc	hool gra	ints con	nmitte	e?							
Number of me	etings h	eld by t	he scho	ol grant	s com	mittee							
Number of st	udents	supp	orted t	hrough	n stipe	end							
Level	Go	vernme	ent			ogram Bank)					Total		
	М	F	Т	М	F	Т	М	F	Т	N	Λ	F	Т
Primary													
Lower Secondary													
Upper Secondary													
Total													
				<u> </u>									
Number				hrough		Lowe	r Seco	ndary		Uppe	er Se	condary	
	scn	olarshi	р			М	F	T	М		F	Т	
8. Funding fr	om Orga	anizati	on										
Funding from (	Funding from Organization 1.Yes 2. No												
Title		Da	te of Sta	arted		Amount Organization Nar			on Nam	ie			

## BE2. Teaching and Non-Teaching Staff

School Name	School Code (EMIS)	
Month	Year	

#### 1. School Principal Information

Name	Other Name	
Employee ID	NRC Number	
Attended Administrative Training (1-Yes/2-No)	Mobile Phone Number	
Office Phone Number	Fax	
Email	Teaching hour/week	
Substituted School Principal(1-Yes/2- No)	If Yes, substitute School Principal Name	

## 2. Government Teaching Staff and Administrative Staff

Sr. No	Position	Sanction		Appointed		Number of staff who are responsibility for teaching		
INO			M	F	T	M	F	T
1	Head Master (High School Level)							
2	Head Master (Middle School (Level							
3	High School Level Teacher	)						
4	High School Level Teacher (Physical)							
5	Middle School Level Teacher							
6	Middle School Level Teacher (PGDMA)							
7	Middle School Level Teacher (Physical)							
8	Middle School Level Teacher (Pre)							
9	Middle School Level Teacher (Attach Primary Level)							
10	Head Master (Primary School (Level							
11	Primary School Level Teacher							
12	Primary School Level Teacher (Daily wages)							
13	Clerk (2)/ Senior Clerk							
14	/Assistant Science Laboratory (3) Profession Level							
15	Clerk (1)/ Junior Clerk							

Sr.	Position	Sanction	1	Appointed		Number of staff who are responsibility for teaching		
No			M	F	Т	M	F	T
16	Assistant person for duplictor							
17	Machinist							
18	staff (Science Room)							
19	Gardener							
20	Office assistant							
21	Clearer							
22	Security guard							
23	General worker							
24	Community volunteers							
25	Community hiring teachers							
Tota	1							

#### 3. Non-Teaching Staff

SN	Name	NRC Number	Gender	Position in School	Current Salary	Payroll Status
1						
2						
3						
4						
5						
6						
7		07				
8						
9						

Position in School: Defined in HR module
Payroll Status: Defined in HR module

Gender: 1=Male, 2=Female

#### 4. Individual Teachers

SN	Name	NRC Number	Position in School	Payroll Status	Current Salary	Teaching Period per Week	Level Teaching	Subject 1	Subject 2	Subject 3	Multi Subject	Shift	Grades Taught	Multigrade
1														
2														
3														
4														
5														
6														
7														
8														
9								)						
10														
11														
12														
13														·
14														

Position in School: Defined by HR module Payroll Status: Defined by HR module

Level Teaching: 1=KG and Pre-Primary, 2=Primary, 3=Lower Secondary, 4=Upper Secondary

Subject: 1=Myanmar, 2=English, 3=Mathematic, 4=Physics, 5=Chemistry, 6=Biology, 7=Geography, 8=History, 9=Economic, 10=General Science, 11=Social

Science, 12=Life Skill, 13=Ethics, 14=Home Economy and Technology, 15=Music and Arts, 16=Agriculture, 17=Sports, 18=ICT, 19=Laboratory

Shift: 1 = first shift or 1 shift schools, 2=second shift, 3=both shifts

Multgrade: 1=single grade, 2=multigrade

Grades Taught: Write Grade Number(s) and separate with a comma.

## **BE.3 Student Information**

## 1.Primary Students by Grade

Age Year	Pre	e-Sch	ool		KG		att	KG tude tend Pre- choo	ed						Grad												Grad						
				P	upil	S	F	Pupil	S	Ne	w Pu	pils		peatii 1 Year			peatir 2 Year			peatii Year		Nev	v Pup	ils	Rep (1	eatii Year			peati 2 Yea			peati Year	
	М	F	T	M	F	T	M	F	T	М	F	T	М	F	T	М	F	T	М	F	Т	М	F	Т	М	F	Т	М	F	T	М	F	T
Less than 3																																	
3																	<b>&gt;</b>																
4																																	
5																																	
6																																	
7																																	
8																																	
9																																	
10																																	
11+																																	
Total																																	

						Gra	ade	3										(	Grad	de 4	1											Gra	de 5	5							To	otal	l (Gr	rado	e 1	to C	Grac	le 5	5)		
Age Year	Ne	ew l	Pup	ils	Rep n (1 Y	g		Repe ng 2 Ye	ğ		n (:	eati g 3 ar+)		lew	Pup	oils		pea ng Yea			epe ng ? Ye	5		Rep n (3 Yea	g 3	١	New	Pu	pils	i	epe ng . Ye	ar)		epe ng 2 Ye	ar)		epea ng (3 ear			Nev 'upi			Repe ng 1 Ye	g	)	(2 Y	ng ′ear	!	(	pea ng (3 ar+	
	N	M	F [	Т	M	_	_ N	√l F	-   1	ı	N	F .	T	M	F	Т	M	F	Τ	M	F	Т	N	۱ Iv	F	T	M	F	Т	M	F	Т	M	F	Т	М	F	Т	M	F	Т	N	Λ F	= 7	Γ	M	F	T	M	F	Т
Less than 3																																																			
3	П			T									T											T	T	T																									
4	П	T	T	T			T		T	T	T		T		T						T	T	T	T	T	T																									
5	П			T									T											T	T	T																									
6	Г	T																																										T							
7																																												T							
8																																																			
9																																																			
10																																																			
11+																																																			
Total																																																			

## 2. Lower Secondary Students By Grade

						Gra	de 6											Grad	de 7					
Age Year	Ne	ew Pu	pils		epeati 1 Yea			epeati 2 Yea		Re (3	epeati 3 Year	ng +)	Ne	w Pup	oils		epeati 1 Yea			epeatir (2 Year		Re (3	epeatin Year+	ig -)
	М	F	T	М	F	Т	М	F	T	М	F	Т	М	F	Т	М	F	T	М	F	Т	М	F	Т
11																								
12																								
13																								
14																								
15																								
16																								
17																								
18+																								
Total																								

						Gra	ade 8											G	rade 9					
Age Year	Ne	ew Pu	ıpils		epeat 1 Yea			peat 2 Yea			epeati S Year		Ne	w Pu	pils		epeati 1 Yea			epeatir (2 Year		R (:	epeatir 3 Year+	ng +)
	М	F	Т	М	F	Т	М	F	T	М	F	Т	М	F	T	М	F	Т	М	F	Т	М	F	T
11																								
12																								
13																								
14																								
15																								
16																								
17																								
18+																								
Total																								

						Total (Low	er Secondary	)				
Age Year		New Pup	ils		Repeating (1 Year)	3		Repeating (2 Year)	g		Repeating (3 Year+)	
	М	F	T	М	F	T	М	F	T	М	F	Т
11												
12												
13												
14												
15												
16												
17												
18+												
Total												

## 3. Upper Secondary Students By Grade

						Grade	e 10											Grade	e 11					
Age Year	Ne	w Pupi	ils		peatir L Year			peatir 2 Year			peatir Year+		Ne	w Pupi	ils		peatir L Year			peatir 2 Year			peatir Year+	
	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т
13																								
14																								
goo15																								
16																								
17																								
18+																								
Total																								

						Grade	e 10											Grade	e 11					
Age Year	Ne	w Pupi	ls		peatir Year			peatin ! Year			peatir Year+		Ne	w Pupi	ils		peatir L Year			peatir 2 Year		Re (3	peatir Year+	ıg ·)
	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т
13																								
14																								
goo15																								
16																								
17																								
18+																								
Total																								

4. Disable Students (count each pupil only once)

Type of Disable	Pre	e-Scho	ool		KG		F	Primar	y	G	irade !	5		Lower		G	Grade !	9		Upper conda		Gı	rade 1	.2
	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т
Physically Challenged : Mobility																								
Physically Challenged: Hearing																								
Physically Chanllenged :Sight																								
Mentally Challenged																								
Total																								

## 5. Students by Religion

Religion	Pre	e-Scho	ool		KG		Primary	(Not I KG)	nclude	Lowe	r Seco	ndary	Upp	er Seco	ndary		Total	
	М	F	T	М	F	Т	М	F	T	М	F	T	М	F	Т	М	F	Т
Buddhist																		
Christian																		
Islam																		
Hindu																		
Others																		
Total																		

## 6. Students by Nationality

Nationality					KG		Primary	(Not Inc KG)	luded	Lov	ver Second	ary	Upp	er Secon	ndary
	М	F	T	М	F	Т	М	F	T	М	F	Т	М	F	Т
Myanmar															

Chinese								
Indian								
Bangladeshi								
Thai								
Lao								
Other								
Total								

## 7. Students by Races

Races	Pre-School			KG		Primary(Not Included KG)		Low	er Seco	ndary	Upp	Upper Secondary			
	М	F	T	М	F	Т	М	F	T	М	F	Т	М	F	Т
Kachin															
Kayah															
Kayin															
Chin															
Mon															
Burma															
Rakhine															
Shan															
Rest of Races															
Other															
Total															

## 8. Dropouts by Grade in the Previous School Year

Reasons	Primary			Lower Secondary			Upper Secondary			Total		
Reasons	М	F	T	М	F	T	М	F	Т	М	F	T
Financial												
Social												
Health												
Difficult of Study												
Death												
Other												
Total												

Remark: Social (Pregnancy, Marriage, Expulsion)

## BE4: Monthly Attendance Form

#### 1. Attendance Summary (Monthly)

School Name	School EMIS Code (ID)	
Month	Year	

Crado	Number of	Pupils		No. Pupils	Absent		Absence	e (%)	
Grade	М	F	Т	М	F	T	М	F	Т
KG									
Grade 1									
Grade 2									
Grade 3									
Grade 4									
Grade 5									
Grade 6									
Grade 7									
Grade 8									
Grade 9									
Grade 10									
Grade 11									
Grade 12									
Total									

#### **BE5: Term Critical Absence Form**

#### 2. Critical Absence Summary

School Name	School EMIS Code(ID)	
Month	Year	

Grade	Number	of pupils abse	ent for 5 to 10 days	Number of pupils absent for 10 or more days				
	М	F	Т	М	F	Т		
KG								
Grade 1								
Grade 2								
Grade 3								
Grade 4								
Grade 5								
Grade 6								
Grade 7								
Grade 8								
Grade 9								
Grade 10								
Grade 11								
Grade 12								
Total								

## BE6: Annual Aggregate Examination Results

School Name	School EMIS Code (ID)	
-------------	-----------------------	--

## 1. Pass Rate (%) Internal Examination

		М			F			T	
Grade	No. Sat (Appeared)	No. Passed	Average Grade Result (%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result (%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result (%) (Pass Rate)
Grade 1									
Grade 2									
Grade 3									
Grade 4									
Grade 5									
Grade 6									
Grade 7									
Grade 8									
Grade 9									
Grade 10									
Grade 11									
Grade 12									
Total									

## 2. Grade Result (%) Regional and National Examinations by Subject 2(A) Grade 5

		М			F		Т			
Subject	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	
Myanmar										
English										
Mathematics										
Social										
Science										

2(B) Grade 9

	М			F			Т		
Subject	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)
Myanmar									
English									
Mathematics									
Geography									
History									
Science									

#### 2(C) Matriculation / Grade 12

		М			F			Т	
Subject	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)	No. Sat (Appeared)	No. Passed	Average Grade Result(%) (Pass Rate)
Myanmar									
English									
Mathematics									
Chemistry									
Physics									
Biology									
History									
Geography									
Economic									
Myanmar Literature									

#### BE6: Basic Education Individual Student Exam Module

#### 1.1.2. Overview

The basic education exams unit stores information on individual students and their examination results for basic education subjects. There are three core subjects (maths, English, Myanmar) and 5 optional subjects (physics, chemistry, biology, geography, history, economics, Myanmar Literature). Each student must sit the core subjects.

The Basic Education student exam module should be developed for Basic Education on a subset of data required for the HE/TVET modules (as per student tracking).

Presently the module is only for grade 12 exams however the module should be flexible enough to be expanded in the figure. Additional subjects should be able to be added as required.

#### 1.1.3. Basic Education Individual Student Exam Module Tables

Table 1. BEE1: Student Data (Subset of HE/TVET student data)

Field	type	Description if required
Student ID	ID	Unique student number for their academic career. This number is generated as [Township number of the school in which the student attends + serial number + year + R (if repeater)]
Student Picture	Picture File	Picture of the student
First name		First name of the student
Surname	20	Surname name of the student
Gender		Gender (male or female)
NRC No.		Unique NRC Number of the student
Nationality	Selected Text	Nationality of the student
Race		Race of the student
Religion		Religion of the student
Date of Birth	Date	Date of birth of the student

Table 2. BEE2: Relations contact Details

Field	type	Description if required
First name	Text	The first name of the parent
Surname	Text	The surname of the parent
Gender	Boolean	Whether the student is male or female
NRC No.	Number	The NRC number of the parent
Relationship	Text	Relationship to the student (mother, father)

Table 3. BEE3: Student Exam Registration

Field	type	Description if required
i iciu	type	Description in required

Student ID	ID	Unique student number for their academic career
School EMIS Code	ID	Unique school EMIS code at which the student studied
Repeater	Boolean	Whether the student is repeating or not
Registration No	Number	The registration number of the student
Row ID	Number	The row number of the student.
Year	Date	Year of the exam

#### Table 4. BEE4: BasicExam\_Subject

Field	type	Description if required
Subject ID	Subject ID	The ID of the subject studied
Subject Name	Text	The name of the subject
		Defines whether the subject is compulsory or
CompulsoryOptional	Boolean	optional

Table 5. BEE5: BasicExam\_ResultsbySubject

Field	type	Description if required
Subject ID	Subject ID	The ID of the subject studied
Grade ID	Grade ID	The ID of the grade year (default 11)
Result	Number	The percentage result out of 100