## Standardization of Questionnaire

A Synthesis of Provincial Questionnaires

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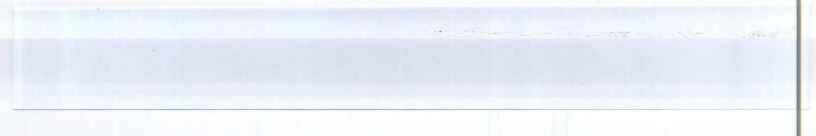
#### Standardization of Questionnaire NEMIS Project, AEPAM

#### Questionnaire: Its designing, role and importance

It is obvious that the quantitative statistical approach is of the utmost importance in educational planning. The dimensions of the future educational system have direct significant implications, hence all projects for the improvement and expansion of the education system must be properly designed and costed before putting it before the decision- makers for final decisions. The reliability of such plans depends on the adequacy and accuracy of the data collected and the statistical skill and competence displayed in analyzing the data and making future projections.

It is, therefore, extremely necessary that all possible efforts should be made to broaden and improve the basic statistical information to be used for educational planning and to develop and refine the methodology in this attempt. A prerequisite for improving administrative and planning capacities in education is often to improve their capacities to collect and analyze data for diagnostic purposes. The lack of information on key aspects of education development and often the poor quality of available information have become growing concerns for both producers and users of education data.

Education statistics are no end in themselves. They are the tools, which help to monitor current developments in education as well as to understand how this complex sector works in order to be able to plan for the future. Therefore, the importance of educational planning, evaluation and research is, however, well recognized and the urgency of establishing the database becoming more and more important. To establish such a base will require both new sets of data for different programmes e.g. Education for All (EFA), Early Childhood Education (ECE), Education Sector Reforms (ESR), Poverty Reduction Strategy Paper (PRSP) and by other International Agencies etc and that existing data collected mainly for decision- making purposes be reorganized to serve the purpose. Presently, the major problem being faced by the planners during the preparation of plans is the unavailability of essential data needed for planning e.g. repeaters by grade, enrolment by single age, functional schools, physical facilities and trained and untrained teachers etc.



Pre- Testing of the questionnaire

Once the questionnaire is designed, it should be tested in the field to test its validity on a small scale. The pre-testing of the questionnaire will enable the researcher to make improvements in the questionnaire on the basis of suggestions and criticisms made during the pilot survey. The redrafted and modified questionnaire will result in accurate and prompt responses from respondents. Thus, the pre-testing of the questionnaire is beneficial because it results in better responses. The job of testing the questionnaire should be entrusted to highly specialized persons who possess complete knowledge of the study.

This conceptual paper relates to one of the above-mentioned basic and important aspects, namely Standardization of NEMIS National Questionnaire needed for educational planning. An attempt has been made to synthesize the provincial questionnaires being administered in each provincial EMIS Unit. Based on the synthesized questionnaire it was identified that what different parameters are being collected in each Prov. EMIS Unit and what particular parameters are being collected in all EMISs. Further, on the basis of this attempt a variety of possible indicators with their purposes were also indicated in this presentation for ready reference.

The main purpose of this presentation was to develop a NEMIS Standardized Questionnaire wherein core parameters might be included which are required by various agencies.

This paper is comprised of the following aspects:

- 1. Synthesis of questionnaire used in the provinces
- 2. Core indicators
- Public Sector Core Education Parameters and Indicators (ECE, EFA, ESR and PRSP)
- 4. Some Indicators requested by different agencies
- Proposed Questionnaire for its Standardization

# Synthesis of Questionnaires Used in Provinces

### Synthesis of Questionnaires Used in Provinces

Brief instruction	Punan, N.W.P.P. and Baiochistan
2.School computer code	Puniah , and ICT
o Serial Number	Balochistan
o Code/LD	Sindh.NWFP. AJK. FANA
3. District/Tehsil/ Marl	Punjab,Sindh ,NWFP, Balochistan AJK,FANA, FATA,
Electoral unit /Union lev	el
4.School name and add	Punjab Sindh,NWFP,Balochistan AJK, FANA, FATA, ICT
5.School. a. Location Urba	Punjab, NWFP, Sindh Balochistan, AJK
	Punjab Sindh NWFP AJK , FANA,
b. Status	Punjab Sindh NWFP AJK , FANA, FATA, ICT  Puniab, AJK, FATA, ICT
a. Location Urban b. Status o Functiona	Punjab Sindh NWFP AJK , FANA, FATA, ICT  Punjab, AJK, FATA, ICT
a. Location Urban  b. Status  o Functiona  o Non-func	Punjab Sindh NWFP AJK , FANA, FATA, ICT  Punjab, AJK, FATA, ICT
a. Location Urban  b. Status  o Functiona  o Non-function  o Denotifie	Punjab Sindh NWFP AJK , FANA, FATA, ICT  Punjab, AJK, FATA, ICT  Punjab  Punjab

Sindh, NWFP, AJK, FATA Closed (Temporary ) Sindh Without SNE Unauthorized NEMIS Reasons of School Closure Punjab No. Teacher Punjab Zero Enrolment Punjab Unauthorized Possession Punjab Disputed Punjab No access to school Punjab Merged Punjab Shifted to other School c. Shifts Punjab, Sindh, AJK ,FATA, ICT Morning ø Evening Ö Both Ö AJK, ICT d. Gender of School Punjab, Sindh NWFP, Balochistan, AJK, Male Ö FANA, FATA, ICT Female 0 Sindh, Punjab ,AJK , FANA , Mixed/ 0 ICT Co-Education

Level of School.									
o Masjid		Puniah, NWFP, Balochistan, AJK, FATA							
o Primary/ Elen	nentary	Sindh, Punjab, NWFP, Balochistan, AJK, FANA, FATA, ICT							
o Middle P	unjab, Punjab,	ab, NWFP, Balochistan, AJK, FANA, FATA, ICT							
o High Sind	dh, Punjab, N	WFP, Balochistan, AJK, FANA, FATA, ICT							
o High Seconda	ry Sindh, F	Punjab, NWFP, Balochistan, AJK, FANA, FATA, ICT							
o Community M	fodel School	NWFP, AJK							
o Girls Commu	nity School	Punjab							
o Jr Model Scho	ool	Punjab							
o Pilot Secondar	ry School	Punjab							
o Comprehensiv	e School	Punjab							
o Technical& V	oc School	Punjab,ICT							
o Central Model	School	Punjab							
o M.C ( Local g	ovt School)	Punjab, AJK							

e.

Punjab, ICT o Model School ICT o F.G College f. School by Management/ Cadre o General Cadre Punjab Punjab o Nationalized Cadre Punjab, Balochistan, AJK, FATA o Provincialized Cadre o Federal Balochistan, AJK, FATA o Private Balochistan g. Type of School o Formal FATA, ICT o Non Formal FATA, ICT Punjab, Sindh, NWFP, AJK, FANA, FATA, ICT h. Establishment of school o Year of up gradation Punjab, AJK, ICT o Date of additional NWFP, Punjab Construction (latest)

#### 6. a. School Building

o Rented

Punjab, Sindh, NWFP, ICT, AJK, FANA, FATA ,BALOC

Punjab, Sindh, ICT, AJK, FANA, FANA, (AKESP) BALO

o Municipal Puniah

o SMC
Puniah
Punjab, NWFP

o Goyt / owned Sindh, NWFP, Balochistan, ICT, AJK, FANA, FATA PAN

o District Council Sindh

o Auqaf NWFP

o Foundation ICT

o NGO FANA

o Shelterless Sindh, NWFP, ICT, FANA, AJK, FATA,

o In other's School Sindh, NWFP

#### b. School Building by Construction

o Kachi Punjab, Sindh, AJK, FATA, ICT, BAL

o Pakki Punjab, Sindh, AJK, FATA, ICT,B

o Mixed/ both
Punjab, Sindh, AJK, FATA, ICT,BAL

#### c. School Building by Condition

o Satisfactory

Punjab, Sindh, AJK

o Needs minor repairs

Punjab, Sindh, FANA, AJK

o Needs full repairs

Punjab

o Dangerous

Punjab, Sindh, AJK, FANA

d. Total area of School

Punjab, AJK, FATA, ICT

o Constructed

Punjab, AJK, ICT

o Un covered

Punjab

e. Number of Classrooms

Punjab, Sindh, NWFP, AJK, FANA, FATA, ICT, BAL

 No of classes in open air Punjab,ICT

 No of class rooms which needs repairs NWFP, Balochistan, FANA, ICT

 No of bed condition class rooms Punjab

 No of classrooms needs up gradation

NWFP, FANA, FATA

o Satisfactory

ICT

#### 7. Meduum of Instruction

o Urdu

Sindh, NWFP, AJK, FANA, FATA, ICT

o English

Sindh, NWFP, AJK, FANA, FATA, ICT

o Sindhi

Sindh

o Pushto

NWFP

o Regional language

FATA

o Mixed

Sindh

#### 8.a. Basic facilities

o Drinking water

Punjab, Sindh, NWFP, Bal AJK, FANA, FATA,ICT

o Electricity

Punjab, Sindh, NWFP, Balo, AJK, FANA, FATA,ICT

o Latrine

Punjab, Sindh, NWFP, Balo, AJK, FANA, FATA,ICT

o Boundary wall

Punjab, Sindh, NWFP, Balo, AJK, FANA, FATA,ICT

o Main gate

Punjab, Balo, ICT

Punjab, Sindh, NWFP, Balo, AJK, FANA, FATA,ICT o Library Punjab, Sindh, NWFP, Balo, AJK, FANA, FATA,ICT o Play ground Punjab o Types of games o Laboratories Punjab, Sindh, NWFP, Bolo, AJK, FANA, FATA,ICT (Phy, bio, chem.Homeeco,Gensci) Balo, ICT, AJK o Computer lab o Voc and Tech,lab ICT, FANA, FATA o Canteen AJK. ICT o Girls common Room AJK AJK. o Boy common room o Staff Room AJK, ICT, FANA FANA o Verandah b. Other Facilities Sindh o Black Board o Student Chair Sindh Puniab AJK FATA FANA ICT o Student Benches Sindh Puniah AJK, FANA, FATA, ICT o Teacher Table Sindh, Puniah, AJK, FANA, FATA, ICT o Teacher Chair Sindh Puniab AJK FANA FATA ICT Sindh, AJK o Electric Fan o Computers Sindh, FANA o Tat Punjab, AJK

o Telephone	Balochistan, FANA
o Hostel	NWFP
o Chalk	AJK. FATA
o Duster	AIK FATA
o Printer	FANA
o VCR	FANA
o TV	FANA
o Charts	FANA FATA AJK
o Maps	FANA, FATA
o Hall	ICT
o Photocopier	FANA
o V- Aids	FATA
o Store/ scout	ICT
Enrolment	
a. Enrolment by grades n admitted,l- XII o	NWFP. FANA. ICT PIJN. AJK
b. Enrolment by group	Sindh, NWFP
omputer sc, Indust	ry, Agri etc, middle, high and high sec. schools)
c. Enrolment by subjects	NWFP
d. No of repeate by grade	rs Punab, Sindh, NWFP, Balochistan, AJK, FANA, FATA, ICT
e. Annual droup by grade	out ICT

((

Puniab I. Enrolment by single age	Grade Age	Unadmitted Less than 3		Greater than 4	Kachi Less than 4		Greater than 5	Less than 5	5-6		Greater than 6		II Less than 6													
		13		han 4			han 5																0	0	0	- 0
Sindh					*			Less than 5	S	Greater than 5	f and then 6	Less than o	6	Greater than 6	Greater than 6 Less than 7	Greater than 6 Less than 7	Greater than 6 Less than 7 7 Greater than 7	Greater than 6 Less than 7 7 Greater than 7 Less than 7	Greater than 6 Less than 7 7 Greater than 7 Less than 7 Less than 8	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 8 Greater than 8 Less than 9	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 8 Greater than 8 8 Less than 9 9	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 8 Greater than 8 9 9 Greater than 9 9	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 Cless than 9 9 Greater than 9 Less than 10	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 Less than 9 9 Greater than 9 10 Less than 10 Less than 10	Greater than 6 Less than 7 7 Greater than 7 Less than 8 8 Greater than 8 Less than 9 9 Greater than 9 10 Greater than 10 10 Greater than 10
NWFP			<b>N</b>	4	*	4,			71 +	(	1	¢				7.	7	* * *	\$ 4	\$ 7	\$ 7					
Balochistan					(4))			4			5				6	6	6	6	7	6	8 7	8 7	7 7 8	9 8 7 6	9 8 7	9 8 7
ICT		5-9	10+	14+	Above 4 less 5	Above 5		Above 5 less 6	Above 6		Above 6 less 7	Above 7	1 DAGGET	ADDAY /	Above 7 less 8	Above 8	Above 7 less 8 Above 8	Above 8 less 9	Above 8 less 9 Above 9	Above 8 less 9 Above 9	Above 8 less 9 Above 9 less 10	Above 8 less 9 Above 9 less 10 Above 10	Above 7 less 8 Above 8 Above 8 less 9 Above 9 Above 9 less 10 Above 10	Above 8 less 9 Above 9 less 10 Above 10 less 11	Above 8 less 9 Above 9 less 10 Above 10 less 11 Above 11	Above 7 less 8 Above 8 less 9 Above 9 less 10 Above 10 Above 10 less 11 Above 11
FATA+AJK		Less than 4	4-5	Greater than 5	Less than 4	4-5	Greater than 5	Less than 5	5-6	Greater than 6	Less than 6		6-7	6-7 Greater than 7	6-7 Greater than 7 Less than 7	6-7 Greater than 7 Less than 7 7-8	6-7 Greater than 7 Less than 7 7-8 Greater than 8	6-7 Greater than 7 Less than 7 7-8 Greater than 8 Less than 8	6-7 Greater than 7 Less than 7 7-8 Greater than 8 Greater than 8 Less than 8 8-9	Greater than 7 Less than 7 7 - 8 Greater than 8 Greater than 8 Less than 8 8 - 9 Greater than 9	Greater than 7 Less than 7 7 - 8 Greater than 8 Greater than 8 8 - 9 Greater than 9 Less than 9	6-7 Greater than 7 Less than 7 7-8 Greater than 8 Greater than 8 Less than 8 8-9 Greater than 9 Less than 9 Less than 9	Greater than 7 Less than 7 7 - 8 Greater than 8 Greater than 8 Less than 8 8 - 9 Greater than 9 Less than 9 9 - 10 Greater than 10	Greater than 7 Less than 7 7 - 8 Greater than 8 Greater than 8 8 - 9 Greater than 9 Less than 9 9 - 10 Greater than 10 Less than 10	Greater than 7 Less than 7 7 - 8 Greater than 8 Greater than 8 Less than 8 8 - 9 Greater than 9 Less than 9 9 - 10 Greater than 10 Less than 10 Less than 10	Greater than 7 Less than 7 7 - 8 Greater than 8 Less than 8 8 - 9 Greater than 9 Less than 9 9 - 10 Greater than 10 Less than 10 Less than 10 Greater than 11
FANA		*	4	10	*:	4+	28		n +	c		,		6+												

	IVX		VV		VIV		XIII			XII			IX			X			X			VIII			IIA
	4		•					Greater than 17	16-17	Less than 16	Greater than 16	15-16	Less than 15	Greater than 15	14-15	Less than 14	Greater than 14	13-14	Less than 13	Greater than 13	12-13	Less than 12	Greater than 12	11 – 12	Less than 11
					•		*			ă.			•							Greater than 12	12	Less than 12	Greater than 11		Less than 11
			e.				1					151	)		-4+	,		N.			(2)		100	11+	(4)
					1		4			*		-				13			12			П			10
Above 21	Ahove 20 less 21	Above 20	Above 19 less 20	Above 19	Above 18 less 19	Above 18	Above 17 less 18		Above 17	Above 16 less 17		Above 16	Above 15 less 16		Above 15	Above 14 less 15		Above 14	Above 13 less 14	174	Above 13	Above 12 less 13		Above 12	Above 11 less 12
							•	Greater than 17	16-17	Less than 16	Greater than 16	15-16	Less than 15	Greater than 15	14-15	Less than 14	Greater than 14		Less than 13	Greater than 13	12-13	Less than 12	Greater than 12		Less than 11
			a		,		i.		6			5			14+	A	1000	13+	×		12+	3	11.		٠

o Result by classes	ANA
11. Teachers	
a. Combined (Prof+ Academic)	Punjab, FANA, FATA, ICT
o Professional	Sindh, Balochistan
o Academic	Sindh, Balochistan
o Untrained	Sindh
b. Teacher Profiles	AJK, ICT, NWFP,PUN
C. Teacher by Designation	
o Designation	Punjab, Sindh, Balochistan, FANA, FATA, ICT, AJK
a Teaching staff (sanctioned+ non sanctioned posts	Punjab, Balochistan, NWFP,FANA, FATA, ICT, AJK
d. Rate of Teachers absenteesm	FANA
. Non- Teaching Staff	Punjab, Sindh, NWFP, Balochistan, FANA, FATA, ICT, AJK
<ul> <li>Sanctioned posts</li> <li>Non Sanctioned posts</li> </ul>	Punjab, NWFP, Balochistan, FANA, FATA, ICT, AJK
. Training Received by Teacher	ICT, NWFP

10. Results:

Sindh, AJK, FANA, BAL 12. School Committees a. SMC Sindh, FANA o Members Sindh, AJK, FANA o Acct. No NWFP, FANA, ICT b. PTA NWFP, FANA, ICT Q Acct. No NWFP, ICT o Last meeting held c. Name of any School Committee ICT, FATA o Members FATA o Freq. of meeting Sindh 13. Text Book received Sindh 14. Scholarship (Class wise) Punjab, Sindh, Balochistan, NWFP, FANA, FATA,

ICT

15. Verification certificate

Public Sector Core Education Parameters and Indicators (ECE, EFA, ESR, and PRSP Programs)

#### NATIONAL MIS EDUCATION DATA BANK CLASSIFIED EDUCATION INDICATORS

Note: All indicators are subject to location (urban/rural), district, Gender (Male/Female) at each level of education.

#### 1. Demographic characteristics: By Gender and Urban / Rural

- Population by single age
- Population by relevant group (3-5) years: ECE
- Population by relevant age-group (5-9) years: Primary level of Education
- Population by relevant age-group (10-14) years: Secondary level of Education
- Population by relevant age-group (15-19) years: Higher level of Education
- Population by relevant age-group (20-24) years: College and University level

#### 2. Access Indicators

- Percentage of children ever exposed to education, ECE (EFA Indiala 192)
- Apparent Gross Intake Rate, AIR/ GIR (EFA Indicator 3)
- Net Intake Rate, NIR (EFA Indicator 4)
- Gross Enrolment Ratio, GER (EFA Indicator 5)
- Net Enrolment Ratio, NER (EFA Indicator 6)
- Transition Rate
- Retention Rate

#### 3. Resource Indicators

- Percentage share of Education Expenditure in GDP / GNP ((EFA Indicator 7))
- Percentage share of Education Expenditure in National Budget
- Percentage share of Primary Education in total education budget (EFA Indicator 8)
- Percentage of teacher's salary in education expenditure
- Unit cost at Primary and Secondary Education (EFA Indicator 8)

#### 4. In put Indicators

#### Teachers

- Pupils Teacher Ratio (EFA Indicator 11)
- Percentage of teachers with Academic qualification (EFA Indicator 9)
- Percentage of teachers with Professional Qualification (EFA Indicator 10)

#### Instructional/ Teaching Materials

- Percentage of schools having blackboard
- Percentage of schools having teaching aids
- Percentage of teachers having 'teaching guide'

# Public Sector Core Education Parameters and Indicators CECE EEA ECE ad pocp pa

-	S.No.	
Early childhood Education (ECE)	S.No. Program / Item	
<ul> <li>Number of children ever attended/exposed to</li> </ul>	Parameters	
It measures the general level of participation of kids in early childhood	Purpose	
Percentage of children ever attended educational institution	Indicators	

# School Education

2

a. Enrolment:

Number of new entrants irrespective of age by gender primary education repeaters) in grade I of (total enrolment minus and location.

provide access to grade I.

school age by gender and having official primary entry primary education of grade I Number of new entrants to

and location. irrespective of age by gender primary education enrolled in grades I to V of Total Number of children

enrolments by gender and specific single age primary education by enrolled in grades I to V of Total Number of children

and location. Enrolment by grade, gender

education having age 3-5

and capacity of primary education.

It is an important measure, which

provides degree of achieving UPE

with the help of repeaters of the determining the flow rates of pupils Enrolment of each grade will help in

development programs. Further, it capacity of the education system to primary education. It also indicates the It reflects the general level of access of citizen through primary education. young children as a future prosperous shows a country's efforts to prepare having age 3-5 years. (AIR) Apparent (Gross) Intake Rate

official entry age yields a more precise indicates a general level of participation official entry age. education who really possess eligible measurement of access to primary primary education having specific The no, of children of grade I of It is widely used measure which

Net Intake Rate (NIR)

Gross Enrolment Ratio (GER)

Net Enrolment Ratio (NER).

Flow rates:

Promotion rates

Repetition rates

preceding year.

Dropout rates

- grade, gender and location. Number of repeaters by
- as mentioned above -

# level: b. Learning achievement •

- competencies by grade IV by No. of teachers having gender and location. achieved certain level of No. of students who have
- level, gender and location. academic qualifications by

c. Teaching Staff:

level, gender and location No. of teachers having professional qualification by

Pupils - Teacher Proportion

# d. Building:

- buildings. No. of schools having Kachi
- buildings. No. of schools having Paki

having Paki building.

- rented building. middle & high) having No. of schools (primary,
- neither owned nor rented middle and high) having No. of schools (primary, tearning in open air. building and students are

It helps in determining the level of achievement of pupils of grade IV.

It will provide a picture of how many elementary education colleges. and helps in planning the new academic qualification as compared to teachers are possessing minimum It will indicate the status of schools situation to avoid risks. It will help to improve the buildings teacher is over loaded with work it will indicates burden on a teacher, if a education in a particular year. Further, it children per teacher in any level of It provides the average number of It gives the picture of trained teachers qualitication those teachers having professional directly affect the quality of education

It will show a crucial aspect of shelter less schools.

school buildings are on rental basis. It will help in determining how may

> Measure of Coeff. Of efficiency:

- Indicators of retention by
- Indicators of duration of study years of study. Indicators of retention by
- Percentage of proportion of spent in the cycle. wastage due to repetition and
- achievement level. Percentage of students learning
- qualification. required academic possess the minimum

Percentage of teachers who

- Percentage of trained teachers

Pupils-Teacher Ratio

buildings. Percentage of schools with Paki rented building Percentage of schools with Kachi buildings. Percentage of schools with

Percentage of shelter less schools

2	P
50	10
50	Š.
-	=
0	0
2	2
3	-
40	×
	=,
	=
	=
	-
	444
	9
	40

No. of primary schools with

no class room.

No. of primary schools with one classroom.

No. of primary school with two or more classrooms.

defined under PRSP program by gender and No. of functional schools as location.

f. Functional Schools:

water by gender, level and No. of schools with drinking

g. Physical Facilities:

location.

level and location. boundary walls by gender, No. of schools with

by gender, level and No. of schools with latrine location.

electricity by gender, level No. of schools with and location.

computer by gender, level No. of schools with and location.

grounds by gender, level and No. of schools with play location..

kits by gender, level and No. of schools with sports location.

gender, level and location. No. of sanctioned posts by

h. Sanctioned posts:

level and location. No. of filled posts by gender.

- Non-teaching staff Teaching staff

> It should also to be taken into serious It is an important factor for serious schools. considerations relating to shelter less

It is one of the measures, which have directly correlated with the student definition and application in poverty been discussed earlier in respect of its performance, retention of children and It has its own importance, which is reduction alleviation program.

0

electricity

Percentage of schools with

-do-

Percentage of schools with

Percentage of sanctioned posts

Percentage of filled posts.

considerations.

drinking water.

Percentage of schools with

Percentage of functional

with two or more classrooms Percentage of primary schools with one classroom.

Percentage of primary schools

with no classroom.

Percentage of primary schools

do

boundary walls.

Percentage of schools with

-do-

latrine

Percentage of schools with

-do-

computer

Percentage of schools with

do-

grounds

Percentage of schools with play

sports kits

## CORE INDICATORS

	*	> Class > Age > Repeaters	Class/ grade Single Age Repeaters by class/ grade
5.	Teachers	Gender Male Female Female Professional Qualification P.T.C. C.T. B.Ed. M.Ed. Others (Trained) Untrained Academic Qualification Matric F.A./ F.Sc. B.A./ B.Sc. M.A./ M.Sc. Others	Gender  Male Female  Professional Qualification P.T.C. C.T. B.Ed. M.Ed. MEd. Others (Trained) Untrained  Academic Qualification Matric F.A./ F.Sc. B.A./ B.Sc./ B.Com/ B.Cs M.A./ M.Sc./ M.Com/ M.Cs Others

		<ul> <li>Sanctioned Posts</li> <li>Filled in Posts</li> </ul>	Teaching Staff (Male/ Female)     Total No. of Sanctioned Posts     Total Filled in Teaching Staff     Total Vacant Teaching Posts
6.	Non-Teaching Staff	-Nil-	Non-Teaching Staff (Male/ Female)     Total non-teaching Posts     Total non-teaching filled in Posts     Total Vacant non-Teaching Posts
7.	School Committees in operation	-Nil-	School Committee in Operation     SMC     PTA     Any other

8.	Facilities	> Building	School Housed in			
	CADOWY OF ST	• With	o Govt Building			
		<ul> <li>Without (Shelter</li> </ul>	o Rented Building			
	31/3/4	less)	o Others (Building)			
		> Ownership	o No building			
	-01	<ul> <li>Govt Building</li> </ul>	Type of Construction			
		<ul> <li>Rented Building</li> </ul>	o Kacha			
		<ul> <li>Others (Building)</li> </ul>	o Pakka			
		<ul> <li>No building</li> </ul>	o Mixed			
		> Type of Construction	o No Building			
		<ul> <li>Kacha</li> </ul>	* Boundary Wall			
	-	<ul> <li>Pakka</li> </ul>	o With			
		<ul> <li>Mixed</li> </ul>	o Without			
		<ul> <li>No Building</li> </ul>	Electricity			
	The last of the la	> Boundary Wall	o With			
		* With	o Without			
		Without	• Water			
	and the same of	> Electricity	o With			
		With	o Without			
		Without	Latrine for students			
		> Water	o With			
	1114114	With	o Without			
		<ul> <li>Without</li> </ul>	Play Ground			
		> Latrine for students	o With			
		With	o Without			
		<ul> <li>Without</li> </ul>	o winidi			
	19 mil - 17	> Play Ground				
		• -Nil-				
	Building		Building Condition			
	Condition	-Nil-				
			<ul> <li>Satisfactory</li> <li>Need minor repair</li> </ul>			
			Dangerous			
),	Total no.					
	of Class		. or all the of class rooms			
	rooms	-Nil-	o Hall			
		- 1316.02	o Laboratory o Library			
			o Computer Lab.			

#### 11. Enrolment:

-	Man	-6	D +	done
a.	NO.	OI:	ວເພ	dent

Gender	Unadmitted/ Registered	Kachi	-1	11	111	iv	v	vi	vii	viii	ix	×	жi	xii	Total
Boys															-
Giris							-							-	
Total												_			-
h No of	Repeaters of	Last Year:											177		-
h No of	Unadmitted/	Last Year: Kachi	1	п	ш	iv	٧	vi	vii	viii	ix	×	xi	xii	Total
b. No. of Gender Boys	Repeaters of Unadmitted/ Registered	Last Year: Kachi	1	п	111	iv	٧	vi	vii	viii	ix	×	xi	xii	Total
b. No. of Gender	Unadmitted/	Kachi	9	II	111	iv	v	VI	vii	viii	ix	×	xi	xii	Total

c. No. of Students by Single Age:

Age	Unadmitted/ Registered	Kachi	1	11	ш	IV	v	VI	VII	VIII	IX	х	XI	XII	Tota
3+									-						
4+													_		
5+															
6+															
7+											-		T = 100		-
8+.	200														-
9+											-			_	-
10+															
11				777											
12						1100						94	-		
13											-			-	
14															
15					10										
16															
17														-	-
18															
19															_
20															
21+			1					-			-	-			711
Total							_		-		-	-	-	-	

#### 12. Teaching Staff

a. Male Professional Qualification Academic Qualif Number P.T.C. B.Ed M.Ed Other trained Untrained Total Matriculation F.A./ F.Sc B.A/B.Sc/B.Com/BCS M.A/M.Sc/M.Com/ MCS Others Total b. Female Matriculation F.A./ F.Sc B.A/B.Sc/B.Com/BCS M.A/M.Sc/M.Com/ MCS Others Total 13. Teaching Staff Female Male Total (I) Total Teaching Sanctioned Posts (ii) Total Filled-In Teaching Posts (iii) Total vacant teaching Posts 14. Non-Teaching (I) Fotal non-Teaching Sanctioned Posts (ii) Total Filled-in non- Teaching Posts (iii) Total vacant non-teaching Posts 15. Existance of School Committees (I) PTA / SMC/ PTSMC Yes (II). Whether functional Yes

S.No.	Schools	2. Proposed 2.1 Administrative Control
	Schools	Federal
		Provincial
		AT DOMESTIC DESCRIPTION OF THE PROPERTY OF THE
		Non Formal (NFBC)
		Community
		Other
		2.2 District
		2,3 Tehsil
		2.4 Location
		Urban
		Rural
		2.5 Level
		* Mosque
		Primary
		Middle
	100	High
		High Sec.
		Inter/ Degree college
		2,6 Status of Schools
		* Functional
		Non-Functional
		Closed
		<ul> <li>Unauthorized/ SNE not approved</li> </ul>
		2.7 Gender of Schools by Enrolment
		* Boys
		Girls
		Co-Edu. /Mixed
		2.8 Medium of Instruction
		Urdu
		English
		Regional
		* All
		2.9 PTA/SMC/PTSMC
		• Yes
		• No
	Enrolment	2.10 Gender
	Chromen	
		Boys
		* Girls
		2.11 Class
		2.12 Single Age
		2.13 Repeaters by class
L.	Teachers	2.14 Gender
		Male
		Female
		2.15 Professional Qualification
		• P.T.C.
		• c.T.
13		• B.Ed.
		• M.Ed.
		Others (Trained)
		Untrained
		2.16 Academic Qualification
		CONTRACT INTRACTOR CONTRACTOR CON
		Matric
		Matric     F.A./ F.Sc.
		Matric
		Matric     F.A./ F.Sc.

### Part II: Core EFA Indicators

Indicator I	Gross enrolment in early childhood development programmes, including public, private, and community programmes, expressed as a percentage of the official age-group concerned, if any, otherwise the age-group 3 to 5.
Indicator 2	Percentage of new entrants to primary grade 1 who have attended some form of organized early childhood development programme.
Indicator 3	Apparent (gross) intake rate: new entrants in primary grade 1 as a percentage of the population of official entry age,
Indicator 4	Net intake rate: new entrants to primary grade 1 who are of the official primary school-entrance age as a percentage of the corresponding population.
Indicator 5	Gross enrolment ratio.
Indicator 6	Net enrolment ratio.
Indicator 7	Public current expenditure on primary education a) as a percentage of GNP; and b) per pupil, as a percentage of GNP per capita.
Indicator 8	Public expenditure on primary education as a percentage of total public expenditure on education.
Indicator 9	Percentage of primary school teachers having the required academic qualifications.
Indicator 10	Percentage of primary school teachers who are certified to teach according to national standards.
Indicator 11	Pupil-teacher ratio.
Indicator 12	Repetition rates by grade.
Indicator 13	Survival rate to grade 5 (percentage of a pupil cohort actually reaching grade 5)
Indicator 14	Coefficient of efficiency (ideal number of pupil years needed for a cohort to complete the primary cycle, expressed as a percentage of the actual number of pupil-years).
Indicator 15	Percentage of pupils having reached at least grade 4 of primary schooling who master a set of nationally defined basic learning competencies.
Indicator 16	Literacy rate of 15-24 year olds.
Indicator 17	Adult literacy rate: percentage of the population aged 15+ that is literate.
	Literacy Gender Parity Index: ratio of female to male literacy rates.

## Early Childhood Care and Development

pansion of early childhood care and developmental activities, including family and community interventions,

# Core EFA Indicators

- Indicator 1 Gross enrolment in early childhood development programmes, including public, private, and community programmes, expressed as a percentage of the official age-group concerned, if any, otherwise the age-group 3 to 5.
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- Indicator 15 Percentage of pupils having reached at least grade 4 of primary schooling who master a set of nationally defined basic learning competencies.
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- Indicator 17 Adult literacy rate: percentage of the population aged 15+ that is literate.
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