

Original Research Paper

Education

STATUS OF ELEMENTARY EDUCATION IN BARAK VALLEY OF SOUTHERN ASSAM AT THE DAWN OF INDEPENDENCE

Dr. Md. Aynul Hoque

Lecturer in Education and Head, Department of D.El.Ed. Patharkandi College of Education, Patharkandi, Karimganj, Assam (India)

ABSTRACT Elementary education is the foundation upon which all sorts of further education depend. The progress of a locality or a state or a nation is greatly depends on its educational development which is again based on the quality of elementary education. Since independence, the national as well as the state government initiated lot many efforts and strategies to ensure universalization of elementary education in the country, but still it become a matter of serious concern as we fails to achieve the target of UEE. Again, it is highly pertinent to look into the real scenario of basic education since the progress made so far is highly compartmentalized and exists a wide disparity between and among the different sections of population and regions of the country. However, to have a clear picture of the status of elementary education in this remote region of the state of Assam at the dawn of independence as because the progress of education in any region is highly affected by its root upon which it develops and hence the study is conducted.

KEYWORDS : Education, UEE, Barak Valley, Progress.

Education is the mechanism through which the transformation of human being is carried out. It is the basis for the prosperity of a nation and also a vehicle for social transformation. It is a must for nation building, modernization, political development, economic growth, andforinstitutionalizationofpoliticalfreedom.Elementaryeducation isthefoundationuponwhichallsortsoffurthereducationdepend.The progress of a locality or a state or a nation is greatly depends on its educational development which is again based on the quality of elementaryeducation.Sinceindependence, thenationalaswellasthe state government initiated lot many efforts and strategies to ensure universalization of elementary education in the country, but still it become a matter of serious concern as we fails to achieve the target of UEE.

BarakValley is the southernmost region of Indian state of Assamand is situated between Longitude 92015 and 93015 East and Latitude 2408" and 2508" North, covering an area of 6922 Square Kilometers. The regions hares its borders with North Cachar Hills district and the state of Meghalaya in the North, the state of Manipur in the East; the state of Mizoram in the South; and the state of Tripura and the Sylhet district of Bangaldesh in the West. Administratively, the region at present is

comprised of three districts, viz. Cachar, Karimganj and Hailakandi. Cachar is the largest district and Hailakandi is the smallest with total geographical areas of 3786 Sq. Km. and 1327 Sq. Km. respectively and areaofKarimganjdistrictis1809Sq.Km.

Having made the beginning in modern education, introduced by the British, some progress was made during the years preceding independence of the country in this region of the state of Assam. However, the bellow mentioned tables 1-6 detail the situation in 1946-47 in terms of number of various types of schools, enrolments in them and expenditure and source of funding as well as the training of teachers. It needs to be mentioned here that, this data includes the Tables for Sylhet as well which is not a part of the present Barak Valley. However, since the data for Barak Valley is not available separately for the period, this data for Surma Valley which includes Barak Valley, may give some idea about the progress made in elementary education in theregiond uring the period.3

Table 1 gives the details of Boys' Middle English Schools in regard to their types, enrolments and sources off unding.

	Table -1 Statistics of Boys Middle English Schools for the year 1946-47											
Division	Typesof	No.of		No.ofpupils				Directexpenditure(InRupees)				
	schools	institutions	Middle	Upper	Lower	Total	PublcFunds	Fees	Other	Total		
			classs	primay	primay				sources			
				classes	classes							
SurmaValley		2 (1.05)	49	62	69	180 (1.09)	6624	864	-	7488(2.24)		
&HillRegion	Aided	150(78.95)	3412	3072	6206	12840	103360	133147	26662	263169		
						(77.81)				(78.62)		
	Un-aided	38(20)	985	947	1511	3481(21.09)	1354	38910	23801	6406(19.14)		
	All	190(100)	4446(26.94)	4081(24.73)	7786(47.19)	16501(100)	11133	17292	50463	334722		
							(33.26)	(51.66)	(15.08)	(100)		

Source: Educational Tables Related to Assam, 1946-47.

This table shows that in 1946-47, there were a total 190 Middle English (M.E) Schools for Boys, out of which only 2 (1.05 %) were under Government management, 150 (78.95 %) were Aided and 38 (20 %) were Un-Aided schools in Surma Valley and Hill Region. The total number of students was 16,501 out of which 4,446 (26.94%) were in Middle Classes, 4,081 (24.73%) were in Upper Primary Classes, 7,786 (47.19%) were inLower Primary Classes.

Again out of the total 16,501 students 180 (1.09 %) were in the Governmentschools, 12,840(77.81%) werein Aidedschoolsand 3,481 (21.09%) wereinthe Un-Aidedschools. The total expenditure incurred during this year for Boys M.E. Schools in SurmaValley was Rs.3,34,722 out of which Rs. 1,11,338 (33.26%) were spent from Public Exchequer, Rs. 1,72,921 (51.66%) from Fees and Rs. 50,463 (15.08%) from Other

sources. Again the total expenditure for Government schools was Rs. 7,488 (2.24%), for Aided schools 2,63,169 (78.62%) and for Un-Aided schools Rs.64,065 (19.14%).

Table 2 gives the statistics on the Boys' Middle Vernacular schools in Surma Valley in the year 1946-47. A perusal of this table shows that in 1946-47, the total number of Middle Vernacular (M.V) schools was 95, out of which 56 (58.95%) were public schools and 39 (41.05%) were Aided schools in Surma Valley and Hill Region, there was no unaided middleschoolofthistype.Thetotalnumberofstudentsintheseschools was 10783 out of which 1,861 (17.26%) were in Middle Classes, 2,092 (19.40%) were in Upper Primary Classes, 6,830 (63.34%) were in Lower PrimaryClasses.Againoutofthetotalof16501 students7,235(67.10%) were in the publicly funded schools, and 3,548 (32.90%) were in the Aided schools.

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		Table -2	2 Statistics o	of Boys Midd	lle Vernacul	ar Schools fo	or the year 1	946-47				
Division	Kind of	No. of		No. of pupils				Direct expenditure (In Rupees)				
	schools	institutions	Middle	Upper	Lower	Total	Public	Fees	Other	Total		
			classes	primary	primar		Funds		sources			
				classes	classes							
Surma	Public	56 (58.95)	1060	1065	5110	7235	88309	2188	377	90872		
Valley & Hill						(67.10)				(64.2)		
Region	Aided	39 (41.05)	801	1027	1720	3548	43066	2872	4728	50666		
						(32.90)				(35.8)		
	All	95 (100)	1861	2092	6830	1078 (100)	13137	5060 (3.58)	5105 (3.60)	14153 (100)		
			(17.26)	(19.40)	(63.34)		(92.82)					

*Figuresinparenthesisindicatepercentage.

Source: Educational Tables Related Assam, 1946-47.

The total expenditure incurred for Boys' M.V. Schools in Surma Valley was Rs.1, 41,538 out of which Rs. 1,31,373 (92.82%) were spent from Public Funds, Rs. 5,060 (3.60%) from Fees and Rs. 5,105 (3.60%) from Other sources. Again the total expenditure for Public schools was Rs. 90,872(64.2%),andforAidedschoolswereRs.50,666(35.8%).

This account regarding the Boys' M.V. Schools shows that it was mainly funded from the Government sources and other public funds like the taxes collected by Municipalities and other Boards. Private effort in this type of education was absent as there were no private un-aided Boys' M.V. Schools. The Middle Vernacular systems eems to be funded mainly

(92.82%) by the Government, Municipalities and Boards, while only 3.58 % expenditure was met out of fees paid by the students and another3.6% was metout of other sources.

In other words, the Middle Vernacular system was encouraged by the administration of the time and therefore was subsidized to the tune of about 93%.

Table 3 gives the statistics of Boys' Primary schools in terms of the number of institutions, number of students, expenditure and the sourcesoffundingfromdifferentsources. It shows that there were total 3,653 Primary schools in 1946-47 in the Surma Valley region, out of which 2,502 (68.49%) were Publics chools and 335 (9.66%) were Aided schools and 798 (21.85%) were Un-Aided schools.

Table -3 Statistics of Boys Primary Schools for the year 1946-47										
Division	Types ofschools	No.ofinstitutions	No.ofpupils	Directexpenditure						
				Public Fund	Fees	Othersources	Total			
SurmaValley&	Public	2502(68.49)	136459(73.31)	992642	-	11352	1003994(82.84)			
HillRegion	Aided	353 (9.66)	16486 (8.86)	72117	860	14261	87238(7.2)			
	Un-aided	798 (21.85)	33197(17.83)	1786	548	119002	120788(9.97)			
	All	3653 (100)	186142(100)	1066545(88)	1408(0.11)	14461(11.93)	1212020(100)			

Source: Educational Tables Related Assam, 1946-47.

The total expenditure incurred in 1946-47 for Boys Primary Schools in Surma Valley was Rs.12,12,020, out of which Rs. 10,66,545 (88%) were spent from Public funds; Rs. 1,408 (0.11%) came from Fees; and Rs. 1, 44,615 (11.93%) from other sources. Again the total expenditure for publiclyfundedschoolswas Rs.10,03,994(82.84%),for Aidedschoolsit was Rs.87,238(7.2%) and for Un-Aidedschools Rs.1,20,788(9.97%). Table 4 below shows the status of Girls' Middle Vernacular schools concerning the number of schools, students, expenditure and sources of funding. A close perusal to the table shows that the total number of this category of schools in Surma Valley during 1946-47 was 13, out of which 10 (76.92%) were under Board and Municipal managements, 2 (15.38%) were Aided and 1(7.69%) was Un-Aided.

Table-4 Statistics of Girls Middle Vernacular Schools for the year 1946-4											
Division	Kind of	No. of		No. of	pupils		Direct e	expenditur	e from (In Ru	pees)	
	schools	institutions	Middle	Upper	Lower	Total	Public Fund	Fees	Other	Total	
			classes	primary	primary				sources		
				classes	classes						
Surma	Board &	10 (76.92)	147	79	691	917 (83.52)	14677	-	-	14677	
Valley & Hill	Municipal									(93.37)	
Region	Aided	2 (15.38)	17	22	105	144 (13.11)	288	-	681	969 (6.16)	
	Un-aided	1 (7.69)	12	25	-	37	74	-	-	74	
						(3.37)				(0.47)	
	All	13 (100)	176 (16.02)	126 (11.48)	796 (72.5)	1098 (100)	15039 (95.67)	-	681 (4.33)	15720 (100)	

Source: Educational Tables Related Assam, 1946-47.

The total number of students was 1,098, out of which only 176 (16.02%) were in Middle Classes, 126 (11.48%) were in Upper Primary Classes and rest 796 (72.5%) were in Lower Primary Classes. Again out of the total of 1,098 students, 917 (83.52%) were in the Board and Municipal schools, 144 (13.11%) were in the Aided schools and 37 (3.37%) were in the Un-Aided schools.

The total expenditure incurred in 1946-47 on Girls M.Vschools in Surma Valley was Rs. 15, 720, out of which Rs. 15, 039 (95.67%) were spentfrom Public funds, and Rs. 681 (4.33%) were from Other sources.

AgainthetotalexpenditureforBoardandMunicipalschoolswasRs.14, 677 (93.37%), for Aided schools Rs. 969 (6.16%) and for Un-Aided schoolsitwasRs.74(0.47%).

The primary school statistics for girls in the year 1946-47 are given in table5. Thistableshows that the total number of Girls Primary schools in Surma Valley and Hill Region was 920, out of which 609 (66.2%) were under Board and Municipal managements, 77 (8.37%) were Aided and 234 (25.43%) were Un-Aided. The total number of students was 32, 686, out of which 22, 160 (67.8%) were in the Board and Municipal schools, 3, 213 (9.82%) were in the Aided schools and 7, 313 (22.59%) were in the Un-Aided schools.

Table -5 Statistics of Girls Primary Schools for the year 1946-47									
Division	Kind of	No. of	No. of pupils	Direct expenditure from (In Rupees)					
	schools	institutions		Govt. fund	Fees	Other sources	Total		
Surma Valley & Hill Region	Board &Munl	609 (66.2)	22160 (67.8)	168922	-	1623	170545 (82.38)		

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		Aided	77 (8.37)	3213 (9.82)	26887	-	2083	28970 (14)			
		Un-aided	234 (25.43)	7313 (22.59)	168	-	7339	7507 (3.63)			
		All	920 (100)	32686 (100)	195977 (94.58)	156 (0.08)	11045 (5.34)	207022 (100)			

Source: Educational Tables Related Assam, 1946-47.

The total expenditure incurred in 1946-47 for Girls Primary schools in SurmaValleywere Rs.2,07,022 out of which Rs.1,95,977 (94.58%) were spentfrom Public fund, Rs. 156 (0.08%) were from Fees, and Rs. 11,045 (5.34%) were from other sources. Again the total expenditure for Board and Municipal schools were Rs. 1, 70, 545 (82.38%), for Aided schools Rs. 28,970(14%) and for Un-Aided schools Rs. 7,507 (3.63%).

The training of teachers' was also a concern for the British administrators during the years preceding independence, as is shown in table 6. The table shows the number of training schools, their enrolmentsandsourcesoffunding.Thus,therewere7trainingschools in Surma Valley and Hill Region in 1946-47, out of which one was under Governmentmanagementandtheother6wereaided.

The total number of students (trainees) in these institutes was 228, out ofwhich104wereintheGovernmentinstituteandtherestofthemwere intheAidedschools.

Table-6	
StatisticsofTrainingSchoolsfortheyear1946-4	7

Division		No. of instntitutions		Expenditure (In Rupees)	Cost per pup	
				Govt. Fund	То	Total
					Govt.	cost per
					fund	pupil
Surma	Govt.	1	104	34270	329	329
Valley &			(45.61)	(80.21)		
Hill	Aided	6	124	8457 (19.79)	68	68
Region			(54.39)			
	All	7	228	42727(100)	397	397
			(100)			

Source: Educational Tables Related Assam, 1946-47.

As regards the expenditure, the total expenditure incurred was Rs. 42,727, out of which Rs. 34,270 (80.21%) was spent for Government institution and Rs. 8, 457 (19.79%) only was spenton Aided institutions. $\label{eq:spectrum} Again, the expenditure per pupil for the Government institute was Rs.$ 329, whereas the cost per pupils for an Aided institute was Rs. 68 only. The number of students and per pupil cost in the two types of institutes shows that the students preferred to attend the governmenttrainingschools.

Conclusion:

Therefore, the discussion made above leads us to the following findings regarding the status of elementary education in Barak Valley at the dawnofindependence:

- 1. ThestateeffortsinMiddleEnglish(ME)Schoolswerenominalandit was mainly the efforts of the people themselves who took initiatives in providing this type of education to their children. The state supported the system by providing aid as is shown by the factthat the aided and un-aided schools formed 98.95% of all schools and incurred 97.7% of the total expenditure on M.E. Schools. While 51.66% expenditure was met out of the fees collected from students, 15.08% of the expenditure was met out of other sources and the Government Board and Municipalities funded 33.26% of the total expenditure. This shows that M.E stage of education was essentiallyaprivatelyfundedaffair.
- 2. The account regarding the Boys' M.V. Schools shows that it was mainly funded from the Government sources and other public funds like the taxes collected by Municipalities and other Boards. Private effort in this type of education was absent as there were no privateun-aidedBoys'M.V.Schools.TheMiddleVernacularsystem seems to be funded mainly (92.82%) by the Government, Municipalities and Boards, while only 3.58% expenditure was met out of fees paid by the students and another 3.6% was met out of other sources. In other words, the Middle Vernacular system was

- However, a comparison of both the data of Boys' Middle English 3. Schools with Middle Vernacular schools shows that the former typeofschoolswasmorethandoublethenumberofthelattertype and that while there were 21% un-aided M.E. Schools, there were nounaided M.V.typeSchools.Thisshowsthattherewasagreater demand for Englisheducation and those who could afford did nothesitatepayingforit. The majority of the children of the masses did not go to school at all and a few who belonged to families slightly better off economically preferred Vernacular medium schools where they had to pay very little fees as the vernacular education was highly subsidized, almost free. Thus, the employment $opportunities in the offices run by the {\it British} we reaccess ible only$ to those who were already well off economically and could afford pay for their English education, while those who could not afford this luxury were condemned to vernacular education with no or verylowlypaidemploymentopportunities.
- It was found that most of the Boys Primary schools (68.49%) were 4. publicly managed which enrolled about 73.31% of the students. Only 9.66% schools were aided while 21.85% were un-aided with 8.86% and 17.83% enrolments respectively. As far as the funding forthisstageofeducationisconcerned, the Government and Local Authority met about 88% of the expenses while about 12 % expenditure was met from other sources. Fees collected from the students were just 0.11%. Thus, one can safely say that the primary educationduringthisperiodwasprovidedfreeforallboys.
- The data shows that, there were no direct Government Vernacular schools for girls during this period. The education of the girls was nottreated equally as that of the boys. This is clear from the fact that $the rewere no {\sf Middle English schools for girls in this region even at}$ the dawn of independence. The majority (76.92%) of this type of school was under Board and Municipal management and rest wereaided and un-aided. The expenditure incurred for this type of schools reveals that Government funded 28.24% whereas Board and Municipality funded 67.43% and 4.33% expenditure was met from other sources. There were no fee contributions to this type of education. This shows that this stage of education for girls was totally free. It may be mentioned here that there were no Middle Englishschools in the region, neither public nor private, for girls till 1947, which implies that the education of girls was not though to be important the fact being supported by the other fact that evenin M.V Category there were only 13 schools for girls with a total enrolmentof1572 only. Again, it shows that girls did not educate to seekemploymentinthegovernmentwhereknowledgeofEnglish wasrequired.

The statistics on girls' primary education shows that education of the girls was mainly the state concern as is reflected from the funding pattern which shows that about 95% funding came from Public funds and only about 5 % from other sources. Again, it can be safely said that the primary education of the girls during this period was almost free. The government subsidized the major expenditure for it. Thus, while the local people especially those who we rewell off, did not like sendingdaughters outside their homes for education, the British administration made an effort to encourage girls to go to school, even thoughonlyofthevernaculartype.

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