



School Buildings Circular No: 01/2013

To all Principals of National Schools,

Obtaining approval for constructions in National Schools using funds provided by School Development Societies, Old Students' Associations, benefactors or parents

This Circular is issued having cancelled my Circular No: 02/2012 with Ref. No. ED/7/99/3/1/SH/50 and dated on 08.11.2012.

It is hereby informed that if any construction is intended in a National School using funds provided by School Development Societies, Old Students' Associations, benefactors or parents, the project should be implemented only after approval is obtained having produced the application along with the completed Annexure 1.

Special attention should be drawn to the following matters when completing this application.

1. Plans and Estimate of the Proposed Project

The following documents of the proposed project should be forwarded:

- a. Architectural Plans
- b. Structural Engineering Plans
- c. Estimate and
- d. Plan designed to show the location of the construction in the school lay-out

That is to say the architectural plan should be certified by a Chartered Architect and the structural engineering plan should be certified by a Chartered Engineer. The certifying professionals should sign and place their official seals.

2. Funds required for the project

Information should be forwarded to confirm that the school has funds needed for the entire project proposed. For this purpose, bank statements showing the funds set apart for the project and copies of fixed deposit certificates certified by the principal should be forwarded.

- 3. The way the project would be implemented
 - 3.1. If the procurement process is to be done by the school itself, the capacity of the school for this should be confirmed.
 - 3.2. If not so, whether it is intended to implement the project by entrusting the procurement to the Ministry or the Provincial Director of Education

- 3.3 If the project is to be implemented by the school, for the supervision of the construction (in accordance with 3.1) 02 committees should be nominated as shown below, and approval should be obtained for this too.
- 3.3.1. Technical Committee (including supervising engineer)

 This committee should, at a minimum, consist of a Chartered Engineer, a Chartered Architect, a Technical Officer or a Quantity Surveyor.

3.2.2. Operation Committee

Should have a minimum of three members. The committee should consist of representatives from the Old Students' Associations and the School Development Societies and parents and also two recognized professionals.

4. Other matters

If there is a semi-finished building in the school for which funds from the sources above referred to have been used without any state funds, as permission cannot be granted for the construction of a new building without completing the work of that building, a certificate from the principal to the effect that there are no semi-finished buildings in the school is also necessary.

It is further informed that the requests made though incomplete applications would not be considered for approval.

S.M. Gotabhaya Jayaratne

Secretary

Ministry of Education

Copies:-

Deputy Chief Secretary
 (Engineering Services)

 Southern Province/ Western Province
 / Sabaragamuwa Province

Director (Engineering Services)
 North Western Province

 Director School Buildings Northern Province/ Eastern Province

4. All Provincial Directors of Education

 Deputy Director (School Buildings) Central Province

Engineer (School Buildings)
 North Central Province
 Uva Province

please bring the above process to the attention of the District Engineer/
Regional Engineer and take necessary actions

for information and necessary actions

please bring the above process to the attention of the Zonal Directors of Education in your Province

for information and necessary actions

<u>Ot</u>	Obtaining approval for	expected to b	e constructed	by using funds
	provided by the School Developmen			ASSOCIATION OF
Dir Dir by	Part I of this Report should be completed Director of the Education, Part III by the District Engineer (School Buildings) or by by the Provincial Director of Education Director, School Buildings, Ministry of Education	School Buildings E the Divisional Eng and forwarded to S	ingineer of the ineer, as applic	e region or by the cable, and Part IV
Pa	Part : I Report of the Principal			
	1. The School and its location:			
	1.1 Name of School			
	1.2 Divisional Secretariat Division			
	1.3 Total Number of Students this yes	1.3 Total Number of Students this year		

	2. Particulars of the proposed con-	struction:		
		, x		
	2.1 If it is a Building. Len	gín		ig.
	Bre	adth		
e	No	of Floors	**************	
	2.2 Type of that building		**	
	(whether it is a building for class roo	ms or a laboratory e	tc.)	
	2.3 If another construction, give a bri	ef description of the	at construction	1
2	·			

- 2.4 Two copies of the following plan estimates are attached hereto,
- 2.4.1 Architectural Plans (should have been approved and placed the official seal by a Chartered Architect)

- 2.4.2 Structural Engineering Plans (should have been approved and placed the official seal by a Chartered Engineer)
- 2.4.3 Engineer Estimates (should have been approved and placed the official seal by a Chartered Engineer)
- 2.4.4 Plan designed to show the location of the construction in the school lay-out

2.5 Source of funds for the proposed construction

2.5.1	School Development Society	Rs
2.5.2	Old Students' Association	Rs
2.5.3	Benefactors	Rs
2.5.4	Parents	Rs
2.5.5	Other	Rs
	Total	Rs

Certified copies of the bank statements, documents of fixed deposits are attached to this model application to confirm that the school already possesses the above amount of money. I hereby certify that this amount of money will not be used for any other purpose except for this project.

- 3. The way the project would be implemented
- 3.1 If the procurement process is to be done by the school itself, the principal should certify that the school has a capacity for the accomplishment of the following tasks
- 3.1.1 Preparation of bid documents
- 3.1.2 Invitation for bids
- 3.1.3 Evaluation of bids through a Technical Committee
- 3.1.4 Obtaining Procurement Committee decision
- 3.1.5 Assignment of the contract
- 3.1.6 Work supervision and making payments to the contractor
- 3.2 For the purpose of construction supervision, two committees have been nominated in the following manner and forwarded herewith for approval.
- 3.2.1 Technical Committee (including supervising engineer)
 This committee should, at a minimum, consist of a Chartered Engineer, a Chartered Architect, a Technical Officer or a Quantity Surveyor.
- 3.2.2 Operation Committee

 Should have a minimum of three members. The committee should consist of representatives from the Old Students Association, the School Development Society, and parents and also two recognized professionals.
- 3.2.3 Further, for large scale projects like swimming pools, there should be at least 09 members and the composition in 3.2.2 above should also be followed in this regard.
- 3.3. Whether it is intended to implement the project by entrusting the procurement to the Ministry of Education or the office of the Provincial Director of Education;

3.3.1 If so, the total amount to be incurred in respect of the project should be deposited in the office of the Provincial Director of Education. 3.3.2 For the purpose of assisting the Regional Engineer/ District Engineer who supervise construction in this regard, the two committees mentioned in 3.2 above have been nominated and forwarded herewith for approval. 4. Whether the school has buildings of which the construction has not been completed or other constructions (semi-finished) and the reasons for not completing the construction. I hereby certify that the proposed construction is really necessary for this school and all the details from 1 to 4 above are accurately forwarded herewith. Date Signature of Principal (Official Seal) Part II: Recommendation of the Zonal Director of Education I do/ do not recommend that the above construction proposed by the principal is necessary for the school and that the completion of this construction in the manner proposed by the principal is appropriate. If not recommended, reasons for not recommending: Date Signature of Zonal Director of Education (Official Seal) Part III: Recommendation of the School Buildings Engineer of the area or District Engineer or Regional Engineer Having checked the above information forwarded by the principal and the Zonal Director of Education, I agree to carry out the required procurement activities/ supervision activities of the proposed construction, If not agreed, the reasons CONTROL CONTRO Date School Buildings Engineer/ District Engineer/Regional Engineer

(Official Seal)

	C. Millere W. BELLEMMENTON
Part IV: Recommendation of the Pro	vincial Director of Education
Through Director School Buildings	
Secretary,	
Ministry of Education	
The proposed new construction is recor procurement activities following the re-	nmended/ not recommended. I also agree to carry out quest in 3.3 above.
	and the second s
If not recommended, reasons for not re	

96.440.000.	
Date	Provincial Director of Education
Date	(Official Seal)
Part V: Recommendation of the Dir	ector School Buildings
Part v: Recommendation of the Di	COLOR D'UNION DE CONTROL DE CONTR
Secretary,	
Ministry of Education	
All the particulars relevant to the proje	ect have/ have not been forwarded accurately. The project i
recommended/not recommended.	
recommended, not recommended.	
If not recommended, reasons for not r	ecommending

,,,,	and the state of t
ensemment:	9
Date	Director School Buildings
i i	(Official Seal)

Part VI: Approval of the Secretary Education

Through Director School Buildings	S,			
Provincial Director of Education,				
Province				
The proposed project is approved/	not approved.			
The proposed project is approvous	not approve			
) '		
[44.64.64.64.66.64.64.64.64.64.64.64.64.6		Cassala		
Date		Secretary		
	Ministry of Education		Education	
		(Officia	l Seal)	