

CERTIFIED STATEMENT / CERTIFICATION
TOTAL BUILT-UP AREA BY GOVT. OFFICIAL / ARCHITECT OR AUTHORISED/LICENSED
ARCHITECT

Ref. No.: AN/310

Date: 27/08/2026

This is certified that **Zilla Public School**, situated at **Sankarara, Tamluk, Dist-Purba Medinipur (WB) IL277, RS KHATYAN No. -12, 9/1 LR Khatiyon No.- 860, RS 420,421,422,423,424, 425,426,432,433,434 LR Khatiyon - 698, RS 694, LR 1316** having total land area 6200.3 (in Sq. mtr. also to be verified by the land certificate) has been physically measured by the undersigned to calculate the total Built-up Area in all building blocks used for school purposes. The present school building is having a total of **48** (Classroom details) in **Block A and B** (No. of blocks). The block-wise and floor-wise details of built-up area along with the number of total classrooms of 500 sqr ft. and above are as under: -
(Details of each block be given separately):-

Sl. No.	Block No.	Floor (s)	Built up area in Sqr Mtrs.	Total number of Classrooms.
01.	Block-A -	3100 sq. mt.	6200.3 Sq. Mt.	48
02.	Block-B -	3100.3 sq. mt.		
TOTAL	2	6200.3 sq. mt.	6200.3 Sq. Mt	48

(please add details of all blocks and floors as permissible under local Building Bye Laws as per above suggested format).

It is further certified that the above Built-up Area has been physically measured by the undersigned in my official capacity as authorised to sanction building plan under the jurisdiction of (name of the Municipality)

OR

The present certificate is issued by me as authorised/empanelled architect **Arghya Nandi (BARCH (HONS) COUNCIL OF ARCH REGD. NO. - CA/2019/015273.**

The Certificate is issued today under my signature and seal (a copy of the valid License/Regn.No. be attached).

Date: 27/08/2026

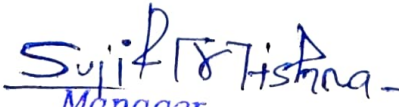
Place: Tamluk

Designation with office address

License No. with Seal

Name: Arghya Nandi
Designation: Arghya Nandi
ARGHYA NANDI
BARCH (HONS)
COUNCIL OF ARCH
REGD.NO.-CA/2019/105273


प्रचार्य / Principal
जिला पब्लिक स्कूल, तमलुक
Zilla Public School, Tamluk


Manager
ZILLA PUBLIC SCHOOL