## GOVERNMENT OF KARNATAKA PUBLIC WORKS DEPARTMENT

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I.S.O.9001-2008 svissengmos not lead vio Office of the Executive Engineer, CERTIFIED DIVISION | Solding as a send by Public Works Department Division, Ph.No.08152-222022 Fax No.08152-227443 Court Circle, Kolar -563101

No.EEE/PWD/KD/Structural Stable/2021-22 / 16 43 Date: 04/10/2021

TO: Recognizance, visutal inspection for Building-cracks, distress, Indianinass Indian Public School, 189T existence Myd betaubnoo ased earl steet ates Koqilahalli, Kolar.

Ref:

Division, and upon the reports issued by M/s.Kamataka Test House Pvt, ni2d

and based on the certificate issued by the said firm regarding the building Sub: Regarding issue of Structural Stable Certificate to Indian Public School, of Kogilahalli Kolar Taluk.

It is found in the test that the building is in good condition.

1) Letter of Principal, Indian Public School, Kogilahalli, Kolar, Dated 27.8.2021.

2) Asst. Executive Enginer, PWD Sub-Division, Kolar, letter

No. 511/2021-22 Dated 21.9.2021.

With reference to the above subject as per letter cited under reference (1) Your Educational Society has sought for issue of Structural Stable Certificate for the School Building to start your Educational Institution.

Based on your requestition the Assistant Executive Engineer of Kolar Sub-Division, has visited the Building on 1.9.2021 and on the investigation made jointly it is found that the Building is in good condition.

In Ground Floor, First, Second and Third floor class rooms are there and Toilets and Step rooms are available. It is found that all the Floors are about 3.35 mtrs. are in height.

Further regarding the Structural Stability of the building regarding the capacity of the building Concrete as per the letter issued by the Karnataka Test House Private Ltd. on 23.8.2021 NABL Accredited Laboratory as per ISO/IEC tests are conducted for Non-Destructive tests to assess the quality/strengthof in-situ concrete in RC members using PUNDIT Lab + Portable Portable Ultrosonic Non-destructive Digital Indicating tester, Ultrasonic Pulse Velocity tests have been conducted and upon consulting with the Technicians/ Technial concerned of the Sub-Division and on test it is found the building Structural Stability is in good condition.

The Indian Public School, of Kogilahalli, Kolar, in their requisition letter have stated that they have constructed the school Indian Public School, Kogilahalli, Ward No.6, Kolar. As per their say the building is constructed in the said place.

.p.t.o.

Further it is found that the building is constructed as approved by the Town Planning Authority, Kolar Urban Development Authority.

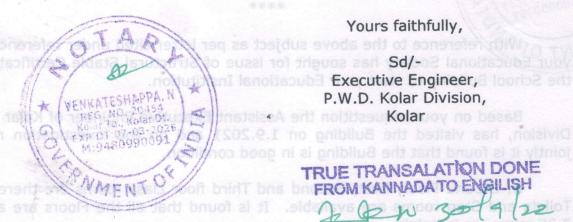
Ultrasonic Pulse Velocity Test.

Conducting Ultrasonic Pulse velocity test for compressive strength of in-situ concrete on columns, roof slabs and beams at Critical points using "PUNDIT 6" (Portable ultrasonic non-destructive Digital Indicating Tester) equipment form M/s. CNS FARNELL U.K. as per the guidelines in Indian Standards (IS: 516(Par 5/Sec 1):2018) Tests have been conducted from M/s.Karnataka Test House Pvt. Ltd. It is found in the test that the building is in good condition.

Recognizance, visutal inspection for Building-cracks, distress, dampness etc., tests hae been conducted by M/s.Karnataka Test House Pvt. Ltd. It is found in the test that the building is in good condition.

Based on the report made by the Assistant Executive Engineer, Kolar sub-Division, and upon the reports issued by M/s.Karnataka Test House Pvt. Ltd. and based on the certificate issued by the said firm regarding the building stability and on the inspection made by the Technical team of Public Works Department, Kolar Sub-Division it is found in the tests that the building is "Structurally Stable" No Objection Certificate can be issied infavour of Indian Public School, Kogilahalli, Kolar.

If any discrepancies found in the above contents the Public Works Department is having right to take back the No Objection Certificate issued.



NABL Accredited Laboratory as per ISO/ISC for Non-Destructive tests to assess the

Not in-situ concrete in RC members using PUNDIT Lab + Portage sonic Non-destructive Digital Indicating tester, Ultrasonic Pulse Ave been conducted and upon consulting with the Technic 2013/ ned of the Sub-Division and on test it is found the building

Yours faithfully,

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Authorised Signatory

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