Dated: 05/12/2025

Karnataka State Fire No. 46/DFO/BIDAR/CC/2025

And Emergen @ @ @ @ | E @ # - 585401

"Fire Safety Renewal of Compliance Certificate" ANNEXURE-I

Group 'B' Educational Buildings up to 14.99 Mtrs in heights "B1& B2 - Schools up to senior secondary level and other institutions" NBC-2016, Part-4, Table 7 (11) 3.1.3 Group B Educational Buildings

To.

The Authorized Signatory, The Principal The Millennium public school 19-6-325 chistiya colony Aliyabad Bidar Tq District Bidar. Sir.

> Sub: Issue of "Renewal of Compliance Certificate" to Millennium public school U-DISE CODE 29050416708 19-6-325 chistiya colony Aliyabad Bidar Tq District Bidar.

Ref 1) Advice Ref No.29/DFO/BDR/Advice/2023 Date: 24/06/2023

2) CC No. 10/DFO/BIDAR/CC/2024 Date 01/10/2024

3) Application Date 28/11/2025

With reference to subject above cited, 'Fire Safety Recommendation' was issued wide reference (1) to the premises of Millennium public school U-DISE CODE 29050416708 19-6-325 chistiya colony Aliyabad Bidar Tq District Bidar. with a condition to fulfill the recommendations and compliance the same within 3 months.

With reference cited 3 above, the management Millennium public school U-DISE CODE 29050416708 19-6-325 chistiya colony Aliyabad Bidar Tq District Bidar. Had requested for the Renewal of compliance report from our department. In this regard the building was re-inspected by Me on 02/12/2025 and submitted the report & recommended to issue Renewal Compliance Certificate.

Under the above circumstances the Karnataka Fire & Emergency Services Department is issuing the "Renewal Compliance Certificate" to Millennium public school U-DISE CODE 29050416708 19-6-325 chistiya colony Aliyabad Bidar Tq District Bidar.

Subject to proper maintenance of fire fighting systems in good working condition and atleast 40% of employees should be trained in basic fire fighting at our R.A Mundkur Fire & Emergency Academy, Bannerghatta Road, Bengaluru.

This Compliance Report is valid till Dated 04/12/2027 and it is renewable.

Yours faithfully