

शिक्तिम्बा पश्चिम बंगाल WEST BENGAL NO

09AC 273527

Affidavit cum declaration for Re-validation of Sanction Plan from KMC signed By the Promoter

## Affidavit cum Declaration

Affidavit cum Declaration of Sri Sagar Banda, Partner of M/s. SKY TOUCH INFRASTRUCTURE promoter of the proposed project **SKY TOUCH APARTMENT**, at Premises No. 125/7, B.T. Road, Kolkata – 700108, under Ward No. 14 of Baranagar Municipality, WB, India

I, Sagar Banda, Partner of M/s. SKY TOUCH INFRASTRUCTURE promoter of the proposed project **SKY TOUCH APARTMENT**, at Premises No. 125/7, B.T. Road, Kolkata – 700108, under Ward No. 14 of Baranagar Municipality, WB, India, India, do hereby solemnly declare, undertake and state as under:

1. That our Firm M/s. SKY TOUCH INFRASTRUCTURE and Validity of Sanction Plan / Building Permit, is till 23-04-2027

23 JUN 2025 Regin. No.- 10288/ C.M.M's. Court Kolketa - 700 001

- 2. That we have declared in Form B, that our Project completion date will be 31-10-2028
- That I do hereby declare and undertake that I will get the Sanction Plan
  revalidated from Baranagar Municipality as per Legal norms and will follow
  all procedures related to the same and will extend the Building permit date
  till 31-10-2028
- 4. That the matter of revalidation of Sanction Plan will be informed to all the Allottes.
- That the right and interest of the Allottes will not be hampered in any way for such process of revalidation of Sanction Plan.

Sagar Barber Deponent

## Verification

I, Sagar Banda Son of Biswajit Banda Resident of 10/2. Sitala Mata Lane, PO – Noapara, PS - Baranagar, Kolkata – 700090, do solemnly affirm that the contents of my above Affidavit cum Declaration are true and correct and nothing material has been concealed by me therefrom.

Verified by me at Kolkata on this 23rd day of June, 2025

Deponent

CJMS' Court, Kolkara-1 Enrollment No. WB/305/1989 REKHA TEWARU NOTARY Regn. No. 10288/13 C.M.M's. Court Yolketa - 700 001 SOLEMNLY AFFIRMED AND DECLARED
BEFORE ME ON IDENTIFICATION

2 3 JUN 2025

HA TEWAR'