Date:23/02/2022

From:

Mrs.Lalita Vasudev Pai and Mrs.Vaishali Pravesh Prabhu, Represented by its POA Holder, Mr.Gaurang Sinai Suctancar, Risara House,Vasudev Dempo Marg, Tonca,Panaji,Goa – 403002

To, The Sarpanch, Village Panchayat of Taleigao, Tiswadi,Panaji,Goa-403002

**Sub:** Application for Issue of Revised Construction License

Sir,

We hereby apply for Revised Construction License to execute the following work in the property bearing Survey No.92/1-A of Village Taleigao, Tiswadi-Goa.

Description of Construction: Proposed Construction of Commercial cum Residential Building Project under name and style "Southern Creek Residences", situated at Tonca, Taleigao, Goa.

We forward herewith the following documents: -

- 1. Original Development Permission Order dated 23/02/2022 1 copy
- 2. Approved Plans dated 23/02/2022 sanctioned by Greater Panaji Planning and Development Authority 4 sets (1 set of 2 drawings)
- 3. Questionnaire duly authenticated by GPPDA Office 2 copies
- 4. Form I & XIV 1 copy
- 5. Survey Plan 1 copy
- 6. Certificate from the Architect who has planned the project and has signed the drawings 1 copy
- 7. Structural Liability Certificate from the Engineer responsible from the Structural Design of the project 1 copy
- 8. Affidavit from the Owner duly notarized with Advocate Notary -1 copy
- 9. Notarised copies Power of Attorney 1 copy
- 10. Documents showing the ownership of land 1 copy
  - a) Inventory Proceedings
  - b) Notarised copy of Deed of Succession dated 15/11/2002
  - c) Copy of Deed of Partition dated 08/06/1982
  - d) Copy of Deed of Rectification dated 02/04/1986

We hereby declare that, we are the owners of the property to be built upon and we request you to kindly grant the revised construction to the above mentioned project at the earliest.

Yours faithfully,

(Mame & Signature of the Owner)

Mr. Gaurang Sinai Suctancar

POA Holder

REG. No. COA.CA/96/20679 REG. No. TCP.AR/0007/2015

**GAURANG SUCTANCAR** 

B.ARCH, A.I.I.A

(Signature of the Aughitest)

(Signature of the Architect)