

(Regarding expiry of Leave and License Agreement prior to the current Financial Year)

AFFIDAVIT-CUM-SELF DECLARATION

I. Mr./Ms. _____, son/daughter of _____, aged _____ years, resident of _____, do hereby solemnly affirm and declare as under:

1. That I am the owner / authorized person of the premises operating in the name and style "_____", situated at Village/Town _____, Taluka _____, District North Goa, State of Goa.
2. That the said premises is presently operating under a Leave and License Agreement, which is valid upto _____, and the same is likely to expire prior to the completion of the current financial year.
3. That I hereby undertake to renew or extend the said Leave and License Agreement and submit a copy of the renewed/extended agreement to the concerned authority before the expiry of the existing agreement, for the purpose of continuation of the Certificate of Registration which will be issued by the Department of Tourism, Government of Goa.
4. That I further undertake that in the event of failure to renew or extend the said Leave and License Agreement, I shall immediately apply for cancellation of the Certificate of Registration issued in respect of the said premises and shall not operate the Hotel/Guest House without a valid Leave and License Agreement.
5. That I further declare and undertake that if the said Hotel/Guest House is operated without a valid Leave and License Agreement, I shall be solely responsible and liable for the same, and the concerned authorities shall be at liberty to initiate appropriate action against me in accordance with the applicable rules and regulations.
6. That this Affidavit-cum-Self Declaration is made for submission to the Department of Tourism, Government of Goa, for the purpose of registration/renewal of the said accommodation unit.

I hereby declare that the contents of this affidavit are true and correct to the best of my knowledge and belief and that nothing material has been concealed therefrom.

Place: _____

Date: _____

Signature of the Deponent