Justification of Locating project in Forest Land

Samosaran – The world of harmony, is an idea to build a museum that helps to achieve spirituality and inner peace. For that we at Veerayatan Trust are demanding for 9.7503 Ha. At Vanothi Rakhal of Mandvi Village of Kutch District. An educational site named Veerayatan Institute is already established at private land in 2010. Which is adjoining to the demanded forest land. This is the best location for us to develop the mentioned project 'Samosaran'. Though the project is not only to get build on forest land. Veerayatan Trust has acquired all of private survey lands adjoining the demanded land for the project. (Site plan Map attached below.) Private Survey No. 543, 549, 560 are the connected private land to the demanded forest area of Vanothi Rakhal, which are already purchased by the Veerayatan Trust and will be used to build the mentioned project. Not only that P. S. No. 557, 558, 562 are also under the ownership of the Trust. P. S. No. 534, 539, 540, 541 are also comes under the ownership of Veerayatan Trust, on which the above mentioned Educational Institute has been build.

Let us make that clear that NO illegal construction has been made on forest land. Therefore there is certainly no violation of any Forest Acts by constructing any building. In addition that, as per our site map, the demanded forest land will be majorly used for landscaping and Parking area, which will include high degree of tree plantation. (Also compensation afforestation land will be given by user agency, with the amount for plantation to the department of forest as per the rule.)

The demanded forest land is the most suitable location for the development of the Project 'Samosaran' as it is the nearest and adjoining land to the existing establishment (on Private land) of Veerayatan Trust.

Attached here with: Project Site Map copy.

Date: 20/8/2019

Place: Jakhania, Mandvi - Kutch

For,

Authorized Signatory,

And Jain, Administrator,

Veerayatan,

Jakhania, Bhuj-Mandvi Road,

Ta. Mandvi-Kachchh

