

CERTIFICATE OF LAND

File No. Rev/2022/65

Date 15/07/2023

Certified that the land measuring 16900 Sq Meter of Khasra no. 1959 is owned by the Aryabhata Academic Society by way of Sale Deed no. 2009007459 dated 02/07/2009 by shri Govind s/o late shri bharmal ji resident of village chachiyawas district ajmer to Aryabhata Academic Society

It is further certified that owner of the land has sold the said land to Aryabhata Academic Society Ajmer (Name of the School/Society/Trust/Company under Section 8 of companies Act, 2013) fully described in the schedule mentioned hereinafter

SL	Particulars	Details
1.	Plot No. (s)/ Survey No. (s)/Khasra No. (s)/Khata No.(s)/Khatauni No.(s)	Khasra No. 1959 measuring 16900 sq meter
2.	Name of street/village, Sub Division, District and State	Chachiyawas , Ajmer , Rajasthan

It is certified that the said entire land comprise of a single contiguous plot of land. It is further certified that Aryabhata World Sr. Sec. School , chhatari road chachiyawas (Name of the School with name of street, village, sub-division and district) run by name of Aryabhata Academic Society (Society / Trust /Company under Section 8 of companies Act, 2013) is located on the said plot of land.

THE SCHEDULED OF LAND ABOVE REFERRED TO

All that piece and parcel of land measuring 16900 sq mtr area of land in square meters) situated in Khasra no 1959 [Plot No. (s)/Survey No.(s)/ Khasra No. (s)] at Chachiyawas , Ajmer Rajasthan (name of street/village, sub division, district and state) and bounded as follows:

North : Society land

East : Society land

West : Road

South : Society Land

DM/ ADM/ SDM/ TEHSILDAR/ NAIB TEHSILDAR/ REGISTRAR/ SUB- REGISTRAR/EQUIVALENT LAND AUTHORITY



(Stamp and Signature of the Authority)
 15/7/23
 नायब तहसीलदार (Name of Officer)
 अजमेर (Name of District)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.