



Letter No. 1201/LAC/HQ

Dated : 06.10.2017

**NOTICE**

**“Notice under section 28 of the U.P. Avas Evam Vikas Parishad Adhiniyam 1965 (Act No.1 of 1966)”.**

The U.P. Avas Evam Vikas Parishad has framed a scheme called “Gonda-Faizabad Road Bhoomi Vikas Evam Grihasthan Yojna Gonda” to solve the housing problem of the Gonda city.

**The boundries of the comprised area in the scheme are as follows : -**

**North :** Khasra No. 505, 556, 555, 554, 553, 550, 592 Village - Poore Shivabakhtavar, Pargana, Tahsil and District - Gonda.

**East :** Khasra No. 593 Part, 594 Village - Poore Shivabakhtavar, Pargana, Tahsil and District - Gonda.

**South:** Khasra No. 545, 527, 526, 547 Part, 524, 523, 547 Part, 526 Village - Poore Shivabakhtavar, Pargana, Tahsil and District - Gonda.

**West :** Khasra No. 519, 506 Village - Poore Shivabakhtavar, Pargana, Tahsil and District - Gonda.

The details of land, falling under the scheme and map can be seen in the office of Housing Commissioner U.P. Avas Evam Vikas Parishad, 104 Mahatma Gandhi Marg, Lucknow or in the office of Executive Engineer, Construction Division - 2, U.P. Avas Evam Vikas Parishad, Indira Nagar, Lucknow on any working day between 11.00 a.m. to 3.00 p.m.

Land owners will be liable to pay betterment fee and Development charges of their situated structures in the scheme according to rules/provisions of Parishad Adhiniyam.

Objections against the scheme shall be received at the office of the Housing Commissioner U.P. Avas Evam Vikas Parishad, 104 Mahatma Gandhi Marg, Lucknow or at the office of Executive Engineer, Construction Division - 2, U.P. Avas Evam Vikas Parishad, Indira Nagar, Lucknow within 30 days from the first publication in Uttar Pradesh Gazette of this notice. After passing the due date, no Objection shall be considered. In objection, Correct Name of the Scheme, and full particular of such as land/Building/name of village/plot number/area and other all details should be clearly mentioned of compared objector in this scheme.

**Housing Commissioner**