To,

Sri Mohammed Siraj,

S/o -Mohammed Qursheed,

R/o, Islampur Galli,

Kotgiri,

Nizamabad,

Telangana

Sir,

Ref: 1. Order dated 05-06-2020 in Writ petition bearing WP.No.7017 of 2020.

2. Representation dated 13-03-2020.

3. Lawyers notice dated 29-05-2021.

The Hon’ble High Court vide reference No.1 has directed to dispose of the representation dated 13-03-2020, within 4 weeks from date of order. The representation could not been disposed off immediately as the State Government has declared a lock down due to Covid-19 pandemic. The concerned official was transferred during the said period and as the staff was functioning on staggered basis the file was not handed over to the officer who has taken charge.

The erection of 132KV DC/SC line was proposed from 132/33k V substation, Jakora village, Varni Mandal, to 132/33 Kv substation , Kotagiri Village & Mandal, Nizamabad District for the purpose of transmitting the power for meeting the additional load of Kotagiri Mandal. The main purpose of the transmitting additional power is to meet the agriculture demand. The Government of Telangana was also issued the Gazette No.68-A, dated 04-05-2017 in respect of the line.

The length of the line is 15.69 kms, totally 57 towers had to be erected and 50 towers are already erected and stringing has already commenced. You have claimed that you are the owner of land admeasuring Ac 6.00 guntas, situated in surveyno.289/AA, 289/C, Sailampur Village, Kotagiri Mandal, Nizamabad District. The tower no.s 53 & 54 are not falling/being erected in your land. Both the towers have already been erected and they fall adjacent to your land and only the line shall pass over your land. The line passes above 11 mts. from the ground level.

On 22-05-2020 & 29-05-2021 the officials of TSTRANSCO have conducted joint inspection after informing you and you were also present on the said dates. You are clearly informed and explained that the tower No.s 53 & 54 are not falling/being erected in your land but the line shall pass over the land.

The alignment of the line can not be changed as the same has been approved by the technical committee to prevent transmission losses. The alignment of the transmission line has to be in a straight line to prevent transmission losses. Already 50 towers are erected and to avoid your land the alignment can not be changed, as it will effect the alignment of the entire line.

Your representation dated 13-03-2020 has been considered and rejected for the above reasons.

Yours Faithfully,

Executive Engineer,

Construction Division,

Nizamabad.