

**IN THE HIGH COURT OF PUNJAB AND HARYANA AT  
CHANDIGARH**

111

CR No.204 of 2016  
Date of decision :02.11.2017

Jaspal Singh

...Petitioner

Versus

Nabha Thermal Plant and others

...Respondents

**CORAM: HON'BLE MR. JUSTICE ANIL KSHETARPAL**

Present: Mr. Ashish Gupta, Advocate  
for the petitioner.

Mr. T.K. Joshi, Advocate  
for respondent No.1.

Mr. Vishal Chaudhri, Advocate  
for respondent No.5.

**ANIL KSHETARPAL, J. (Oral)**

Plaintiff-petitioner is in revision petition against the order dismissing the application under Order 39 Rules 1 and 2 CPC for grant of temporary injunction.

Plaintiff filed a suit for permanent injunction pleading that he has purchased land, which is adjoining *abadi* vide sale deed dated 17.09.2012 and after purchasing the same he had raised construction thereon. Along with the suit, the plaintiff filed an application for grant of temporary injunction against the defendant - Nabha Thermal Plant. The plaintiff wants that high tension wires of 220 KV should be re-aligned and not laid as per the original scheme.

Both the Courts have examined the issue and have held that before laying down the lines, notices were published in the newspapers and

objection.

Still further, the transmission lines are being laid for the benefit of general public. Such cause which is for the benefit of general public should not be ordinarily stalled by the Court, unless there is some patent illegality.

Learned counsel for the petitioner has vehemently argued that if the transmission lines are re-aligned by 5 feet, house of the plaintiff would be saved.

I have considered the submission. This Court is not an expert to adjudicate upon whether re-alignment is possible or not. That is for the experts to see.

Taking into consideration the aforesaid fact, there is no good ground to interfere with the impugned orders passed by the Courts below.

Hence, this revision petition is dismissed.

02.11.2017  
*sheetal*

**(ANIL KSHETARPAL)**  
**JUDGE**

Whether Speaking/Reasoned: Yes  
Whether Reportable : No