

## RTI REQUEST DETAILS

<b>Registration No. :</b> PGCIL/R/2018/50801	<b>Date of Receipt :</b> 11/12/2018
<b>Type of Receipt :</b> Online Receipt	<b>Language of Request :</b> English
<b>Name :</b> Rahim Uddin Barbhuiya	<b>Gender :</b> Male
<b>Address :</b> ayenekhal lakhinar RA dist-hailakandi, State-Assam, HAILAKANDI, Pin:788164	
<b>State :</b> Assam	<b>Country :</b> India
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<b>Status(Rural/Urban) :</b> Rural	<b>Education Status :</b> Illiterate
<b>Is Requester Below Poverty Line ? :</b> No	<b>Citizenship Status :</b> Indian
<b>Amount Paid :</b> 10 )	<b>Mode of Payment :</b> Payment Gateway
<b>Request Pertains to :</b>	
<p>I am Rahim Uddin Barbhuiya from Assam, Hailakandi district. I want to know certain information about Power Grid Corporation of India. As we know Power Grid Corporation is working on project of 400 kv DC transmission line section from Churaibari to Silchar associated with Silchar to Purba Kanchanbari transmission line. Respected sir kindly provide me the following information.-</p> <p><b>Information Sought :</b></p> <p>i. Power Grid Corporation of India has taken many land of general people for smoothly running of the project. They have given compensation to the land owner. Such of those lands are LOC 38/01 - 39/0 of Lakhinagar RA (dist-hailakandi) Assam. I want to know the total amount compensated to the people between these two towers (LOC 38/01-39/0) i.e. stinging amount between these towers and also the compensated amount to the transmission tower land owner between these two towers 38/01- 39/0 (38/01 and 39/0 inclusive of these two tower). And the people who got the compensated amount.</p> <p>ii. I have a land under LOC 38/02- 39/0 transmission line Lakhinagar RA(dist-hailakandi) and in want to know the total amount senctioned under this land and who got the compensated amount for stinging.</p> <p>iii. I want to know what is the distance can be made between two 400kv transmission line tower in a rural area and what is the distance between these two tower i e. LOC 38/01 - 38/02 of lakhinagar RA area(dist-hailakandi) for a 400 KV transmission line and does these justify the distance in a rural populated area.</p>	
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