

RTI REQUEST DETAILS

Registration No. :	PGCIL/R/2019/50122	Date of Receipt :	03/03/2019
Type of Receipt :	Online Receipt	Language of Request :	English
Name :	j senthil kumar	Gender :	Male
Address :	122-Kandikkattuvalasu (po), avalpoondurai(via), Erode, Tamilnadu, Pin:638115		
State :	Tamilnadu	Country :	India
Phone No. :	Details not provided	Mobile No. :	+91-9994142991
Email :	thilsen.j@gmail.com		
Status(Rural/Urban) :	Rural	Education Status :	Graduate
Is Requester Below Poverty Line ? :	No	Citizenship Status	Indian
Amount Paid :	10)	Mode of Payment	Payment Gateway
Request Pertains to :			
Information Sought :	<p>Respected Power Grid Team</p> <p>I am a farmer son from Kandikkattuvalau(Village) Erode (district) Tamilnadu (Pin 638115)</p> <p>As per my understanding two 400kV power grid line from Salem substation to Udumalpet substation is passing through our village (Kindly refer the attached location map) 2acre of our agriculture land is falling under this power line ROW (Right Of Way) We are interested to plant orchards from some of grafted fruit trees such as Mango. Cashew. Guava. Lemon. Orange. Tamarind. black plum or jamun under the area of 400kV line ROW (Right Of Way) which will not grow beyond a height of 6.2 meters (20 feet) in its life time. regarding this i need following information for understanding and act accordingly.</p> <ol style="list-style-type: none"> 1. What is the maximum allowable height for trees to grow under 400kV Power grid Line ROW (Right Of Way) as per Indian telegraph Act 1885 from ground surface level. 2. What is the maximum allowable height for trees to grow under HVDC. 132kV. 220kV. 765kV. 1200kV Power grid Line ROW (Right Of Way) as per Indian telegraph Act 1885 from ground surface level. 3. What are all the type / Variety of fruit bearing trees allowed to grow under 400kV Power grid Line ROW (Right Of Way) as per Indian telegraph Act 1885. 4. What are all the type / Variety of fruit bearing trees allowed to grow under HVDC. 132kV. 220kV. 765kV. 1200kV Power grid Line ROW (Right Of Way) as per Indian telegraph Act 1885 5. Should we need to take any special permission to grow grafted fruit trees such as Mango. Cashew. Guava. Lemon. Orange. Tamarind. black plum or jamun under the area of 400kV line ROW (Right Of Way) which will not grow beyond a height of 6.2 meters (20 feet) from ground surface level. 5. Should we need to take any special permission to grow grafted fruit trees such as Mango. Cashew. Guava. Lemon. Orange. Tamarind. black plum or jamun under the area of HVDC. 132kV. 220kV. 765kV. 1200kV line ROW (Right Of Way) 		

6. If we need to take permission kindly provide us the procedure and Respective contact officer in TamilNadu / South India
7. If special permission is not required shall i can use the reply for this RTI act copy for any future reference.
8. Based on the allowable height limit if i maintain (by trimming / pruning) my fruit tree orchards height then the tree need not to be removed (cutting down from root) for Power Grid line.

Requesting your valuable positive reply. so that i can convert my agri land into fruit orchard.

Thanks in advance.
J.Senthil Kumar
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Avalpoondurai (via)
Erode - 638115