

SAMPLE APPLICATION FORM FOR APPLYING NOC/REVISED NOC
REGARDING APPROVAL OF ELECTRICAL SCHEME
FOR COLONIES/COMPLEXES/MALLS/SOCIETIES/IT PARKS/INDUSTRIAL PARKS/ESTATES ETC.

*specifies mandatory field

Application for Issuance of No Objection Certificate

1)	Application Type	Application for Fresh NOC/ Revised NOC *												
2)	Constitution	Company/ Partnership/ Society/ Proprietorship/ Govt. Departments *												
3)	Name of applicant/ organisation/ institution	 *												
4)	Correspondence Address	 *												
5)	Mobile No.	 *												
6)	Telephone No.													
7)	Email Address	 *												
8)	Project Details													
a)	Project Name	 *												
b)	Project Area	 *												
c)	Address	 *												
d)	Locality/Town/Village	 *												
e)	Tehsil													
f)	City													
g)	District	 *												
h)	Circle	(select out of available options under which PSPCL Circle/Division/Sub Division - project falls) *												
i)	Division													
j)	Subdivision													
k)	Layout plans approved by	PUDA/ GMADA/ GLADA/ MC/ Improvement Trust/ Any Other Govt. Dept. *												
9)	Technical Details													
a)	NOC required under Supply Code-2024 Clause	Individual Connections Scheme/ Single Point Connection Scheme*												
b)	No. and Capacities of Distribution Transformers to be installed (Distribution Transformers to be loaded upto 100% of its rated capacity)*: <table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">Rating</td> <td style="width: 25%;">Quantity</td> <td style="width: 25%;">Rating</td> <td style="width: 25%;">Quantity</td> </tr> <tr> <td>100 KVA</td> <td>.....</td> <td>315 KVA</td> <td>.....</td> </tr> <tr> <td>200 KVA</td> <td>.....</td> <td>500 KVA</td> <td>.....</td> </tr> </table>		Rating	Quantity	Rating	Quantity	100 KVA		315 KVA		200 KVA		500 KVA	
Rating	Quantity	Rating	Quantity											
100 KVA		315 KVA												
200 KVA		500 KVA												
c)	Estimated load of the project (KVA)	 (round off to nearest integer) *												
d)	Cost of Internal LD system to be developed by Promoter (in Lakh)	 (round off to nearest integer) *												
e)	Time period required for electrification of the colony (months)	 (round off to nearest integer) *												
10)	Comments													