



Night Light Application Form

Service Address:

Name \_\_\_\_\_
Address \_\_\_\_\_
City/Zip \_\_\_\_\_
Acct. # \_\_\_\_\_

Billing Information if different:

Name \_\_\_\_\_
Address \_\_\_\_\_
City/Zip \_\_\_\_\_
Acct. # \_\_\_\_\_

Thank you for your request for a Nightguard; we welcome the opportunity to offer this service to our customers. There is no installation charge. Please fill in the blanks below and draw your request on the second page of this form.

Table with 4 columns: Units, Number Wanted, Monthly Cost Each, Total Cost. Rows include Nightguard (100 watts) High Pressure Sodium, Nightguard (250 watts) High Pressure Sodium, Overhead Span, Underground Span, Wood Pole, and Total Cost \$.

Nightguards cannot be installed if any of the following conditions exist:

- We need to install the pole by hand. Truck access is required.
• We need to install a transformer to power the Nightguard(s).
• We need to trim or remove trees.
• You request that we install Nightguards on customer poles or buildings.

After we receive your request we will contact you if any of the above situations exist.

By signing this application, you are agreeing to keep and pay for the light(s) for at least two years. Please return the completed form to our Construction Control Center for processing; this may be done by email, fax or U.S. mail. Lights will be installed 90 – 120 days after receiving your request.

Customer Signature \_\_\_\_\_

Date \_\_\_\_\_

(\_\_\_\_\_) \_\_\_\_\_
Daytime Phone #

South Control Center
Dayton Power & Light Co.
Attn: Construction Control Center
1900 Dryden Road
Dayton, OH 45439
Toll free: 800-424-5578
Phone: 937-331-4860
Fax: 937-331-4272

North Control Center
Dayton Power & Light Co.
Attn: Construction Control Center
2385 Campbell Road,
Sidney, OH 45365
Toll free: 800-357-5215
Phone: 937-331-3670
Fax: 937-331-3680

Or email completed form to constructioncontrol@dplinc.com

**Please draw a diagram with the following information:**

1. Location of your house and other buildings, including property lines.
2. Street names, driveways, alleys. Add directions if helpful (N, S, E, W).
3. Mark an X for existing DP&L poles (include metal pole tag numbers).
4. Mark a PX for any proposed new poles. *Please put a stake in the ground.*
5. Mark which direction you want the nightguard(s) to face.
6. Note where trees are located.
7. Draw a line from the existing DP&L pole that will run to the new pole(s).

**Use these symbols in your drawing**

- PL = Property Line
- X = Existing Pole
- PX = Proposed Pole
- = Nightguard

*If you request an underground line, you are responsible for trenching and restoration.  
You must notify "OUPS" prior to trenching at 1-800-362-2764.*

Please indicate with a √ if the area can be accessed by truck (trucks must stay on driveways, roads or dry ground).

Sample:

**FOR OFFICE USE ONLY**

	Want	Issue	Remove		Want	Issue	Remove
053-080.000 PE Cell				053-080.000 PE Cell			
053-168.000 100W High Pressure Sodium				053-188.000 250W High Pressure Sodium Fixture			
053-302.000 Acrylic Suburban Reflector				052-889.000 250W Hi-Pres Sodium Lamp			
052-867.000 100W Hi-Pres Sod Lamp				053-213.400 1"1/4"x30" Mast arm			
053-213.400 1"1/4"x30" Mast arm				Blanket Work Order #			
016-306.000 30' 6 Pole				Work Order #			
013-305.000 #6 DX Cable (OVHD)							
013-268.000 2/C St Lt Cable (URD)				Tax Location			

<b>Engineered By:</b>	<b>Date:</b>	<b>Field Completed By:</b>	<b>Date:</b>
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