



## Asphalt Pavement Association of Oregon Paving Award Nomination Form

Email nominations to: [rsmith@apao.org](mailto:rsmith@apao.org)  
(503) 363-3858

### Select Project Category

Commercial/Industrial  
Urban Street & Arterials  
Smoothness

Rural Road  
State Highway Low Volume  
Special

Special Small/Residential  
State Highway High Volume

### Project Details (attach/include plan view or map showing project location)

Title: \_\_\_\_\_  
City/County: \_\_\_\_\_  
Location: \_\_\_\_\_  
Paving Limits: \_\_\_\_\_  
Nominator Name: \_\_\_\_\_  
Nominator Phone: \_\_\_\_\_  
Nominator Email: \_\_\_\_\_

### Paving Company Information

Company: \_\_\_\_\_  
Primary Contact: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Email: \_\_\_\_\_

### Paving Company Names for Recognition if Project Selected (if available at time of nomination)

1st Name: \_\_\_\_\_  
2nd Name: \_\_\_\_\_  
3rd Name: \_\_\_\_\_  
4th Name: \_\_\_\_\_

### Owner/Agency/Engineer Information

Organization: \_\_\_\_\_  
Primary Contact: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Email: \_\_\_\_\_

### Owner/Agency/Engineer Names for Recognition if Project Selected (if available at time of nomination)

1st Name: \_\_\_\_\_  
2nd Name: \_\_\_\_\_  
3rd Name: \_\_\_\_\_  
4th Name: \_\_\_\_\_

### Asphalt Pavement Details

<b>First Mix</b>	
Mix Level (2, 3, or 4):	
Mix Type (e.g., 1/2-inch or 3/8-inch ACP):	
Specify Dense or Open Graded:	
PG Binder Grade (PG ____ - ____):	
Polymer-Modified Binder (ER) (Yes or No):	
Tons:	
Warm Mix Technology Used (if applicable)	

<b>Second Mix</b>	
Mix Level (2, 3, or 4):	
Mix Type (e.g., 1/2-inch or 3/8-inch ACP):	
Specify Dense or Open Graded:	
PG Binder Grade (PG ____ - ____):	
Polymer-Modified Binder (ER) (Yes or No):	
Tons:	
Warm Mix Technology Used (if applicable)	

<b>Third Mix</b>	
Mix Level (2, 3, or 4):	
Mix Type (e.g., 1/2-inch or 3/8-inch ACP):	
Specify Dense or Open Graded:	
PG Binder Grade (PG ____ - ____):	
Polymer-Modified Binder (ER) (Yes or No):	
Tons:	
Warm Mix Technology Used (if applicable)	

### Finished Pavement Quality (if applicable)

Average Density:	
Composite Pay Factor:	
Average IRI (in/mile):	

### Project Description

### Distinguishing or Special Features

### Challenges and/or Complexities