

**Flexible Pavements of Ohio
QUALITY ASPHALT PAVING AWARD**

2018 Nomination Form

SUBMISSION DEADLINE FOR NOMINATIONS IS OCT. 22 (HARD DEADLINE NOV. 19)
NOMINATIONS OF PROJECTS CONSISTING OF MULTIPLE ROUTES REQUIRES SEPARATE
NOMINATIONS

Incomplete Nominations will not be considered.

Only EXCEPTIONAL high quality work will be considered for an award.

Certify the project meets all of the following criteria:

- Quality Control – All quality control measures required by the contract item number were performed and documentation indicates all test results fall within the allowable limits of the specification;
- Uniformity of Mat – visual observation of the project’s mat texture shows a uniform texture across the width of the surface. There no areas of segregation or mottled blotchy appearance.
- Longitudinal Joint Construction – visual observation indicates the joint has been properly set up and its line is true.
- Transverse Joint Construction – visual observation indicates the joint construction was adequately prepared by trimming to a vertical face and coating, the line is straight, little to no evidence of segregation from handwork. Ride quality of the joint construction must be nearly unnoticeable.
- Ride Quality – Ride quality is smooth and without abrupt bumps.
- Noise – Pavement is free of whine or other such noise emanation when driven on by passenger car outfitted with all-season tires and at posted speed \pm 5 mph.
- Handwork – There is no sign of excessive texture variation due to handwork.

Your evaluation of this work deems it EXCEPTIONALLY high quality!

Name/Company: _____

Project Category (Select One)

Agency or owner name: _____

Project no. or contract identification: _____

Project location: _____

- For Non-roadway projects provide physical address:
- For roadway projects provide the following:
 - Route designation or street name: _____
 - Project beginning point: _____
 - Project terminus: _____
 - Project length (miles): _____

Description of Work (Type of work, constructability issues, project complexity and any other interesting details.)

Pavement milling depth: _____

Mainline Pavement build-up: _____

- Surface (thickness, bid item): _____
- Intermediate (thickness, bid item): _____
- Base course (thickness, bid item): _____
- Other (thickness, bid item): _____

Total tons placed (sum of all paving items in contract): _____

Description of Quality Control/Quality Assurance (QA/QC) Measures Performed (If the work was not subject to normal ODOT QC/QA, describe the quality control measures required by the contract including: Mix production QC tests, density testing results, Smoothness/profilograph measurements, etc.)

Names of Personnel:

Paving Superintendent: _____

Paving Foreman: _____

Paver Operator(s): _____

Other Laydown Personnel: _____

Quality Control Technicians: _____

Contractor's Mailing Address

Name of Authorized Contractor Representative _____

Authorized Contractor Representative Contact Information

Phone # _____ Fax # _____ E-mail _____

Owner Agency Acknowledgement (Public Agency/Company Name)

Owner Agency Mailing Address

Name and Signature of Authorized Owner Agency Representative

Authorized Owner Agency Contact Information

Phone # _____ Fax # _____ E-mail _____

Note: In lieu of the owner's representative signing this nomination form, the owner's representative may submit separately a completed copy of the "Owner Acknowledgment" form signed by an authorized representative of the owner agency.

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QUALITY ASPHALT PAVING AWARD
2018 Nomination Support Documentation Form

Submit the Following Project Support Documentation with this Form: (check off list)

Photograph: A high resolution digital image on CD or flash media suitable for publication.

Map clearly marked to show the project location and limits.

Summary of Pavement Design Form(s)

Job Mix Formulas (JMF) for all mixes used on project, submit copies of ODOT JMF approval or other indicating mix proportions, RAP, RAS and/or WMA.

QC Test Results Summary Form for each JMF used on the project, showing the overall average and standard deviation of air voids, asphalt content, critical sieves and field density.

A summary of all required and/or performed smoothness measurements, IRI.

Return award nomination form, support documentation form and all supporting documentation to:

Flexible Pavements of Ohio
6205 Emerald Parkway, Suite B
Dublin, OH 43016
Fax: (614) 791-4800

Flexible Pavements of Ohio
QUALITY ASPHALT PAVING AWARD
Pavement Design Summary Form

Project Title and Location (Please include owner agency, project or contract identification, physical address of project, intersecting roadways, and/or project limits.)

Asphalt Mix	Type of Mix, JMF ID or other descriptor (1)	Mix Design Method (2)	Thickness	Tons Used (English)
Surface Course				
Intermediate Course (If applicable)				
Leveling Course (If applicable)				
Base Course				
Other				
TOTAL				

(1) Provide a clear identifier to match the material in this table to a JMF submitted with the project nomination.

(2) Indicate M (Marshall), S (Superpave, gyratory), R (recipe) or other mix design method (specify).

Submit additional forms as needed for additional JMFs used on the project.

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QUALITY ASPHALT PAVING AWARD
QC Test Results Summary Form

Project Title and Location (Please include owner agency, project or contract identification, physical address of project, intersecting roadways, and/or project limits.)

JMF or Mix Identification: _____

	Percent Passing Sieve					
	1/2 Inch (12.5 mm)	No. 4 (4.75 mm)	No. 8 (2.36 mm)	Percent AC	Percent Air Voids (Plant Lab/QC)	Field Density (Percent of TMD)
JMF Adjusted Value						
Avg. Test Results						
Std. Deviation ¹						
Minimum Value						
Maximum Value						

JMF or Mix Identification: _____

	Percent Passing Sieve					
	1/2 Inch (12.5 mm)	No. 4 (4.75 mm)	No. 8 (2.36 mm)	Percent AC	Percent Air Voids (Plant Lab/QC)	Field density (Percent of TMD)
JMF or Required Value						
Avg. Test Results						
Std. Deviation ¹						
Minimum Value						
Maximum Value						

(1) PLEASE NOTE: The standard deviation is a statistically calculated value and is not the same as the deviation of test results from the Job Mix Formula. Use additional forms as necessary to report results for other JMFs used on the nominated project.