

SIKA SARNAFIL 2019 PROJECT OF THE YEAR ENTRY FORM FOR ROOFING CONTRACTORS – FIVE CATEGORIES

COMPETE IN ONE OR MORE CATEGORIES: LOW SLOPE (NEW & RE-ROOF) STEEP SLOPE, WATERPROOFING AND SUSTAINABILITY

Projects will be judged on:

- Project Complexity
- Design Uniqueness or Importance
- Workmanship
- Creative Problem Solving

FIRST PLACE WINNERS RECEIVE:

- \$3,500 Cash Prize
- Recognition Plaque
- Drone Footage of Winning Project or Future Project
- Related Public Relations / Social Media Support
- NRCA Nomination for Gold Circle Award
- Awards Dinner at IRE Trade Show

SECOND AND THIRD PLACE WINNERS RECEIVE:

- Catered Office Lunch!
- Recognition Plaque
- Related Public Relations / Social Media Support
- NRCA Nomination for Gold Circle Award
- Awards Dinner at IRE Trade Show

YOU'VE DONE THE WORK. YOU'VE DONE IT WELL. NOW GET THE RECOGNITION YOU DESERVE. IT'S AS EASY AS 1-2-3!

- 1. Read the rules
- 2. Complete and submit the application (PDF or Online)
- 3. Send PDF version with project description and photos to:
 - Joanna Rovin (<u>rovin.joanna@us.sika.com</u>) Subject: 2019 Roofing POY Submission

GET IN ON THE ACTION!

Don't miss this opportunity to gain recognition from the roofing industry – and from potential customers – by participating in the 2019 Sika Sarnafil Roofing Project of the Year competition.

Winning projects are honored at a ceremony during the International Roofing Expo and receive recognition through advertisements, press releases, social media and a nomination to the NRCA for a Gold Circle award. Entries are free, and a cash prize of \$3,500 goes to the First Place Winner in all five categories.

BUILDING TRUST



Sika Roofing 2019 Contractor Project of the Year

ROOFING/WATERPROOFING CONTRACTORS – To submit your project or projects, fill out the form below or <u>online</u>. If you have questions, contact Brian Blaquiere at 781-332-3283, or email <u>blaquiere.brian@us.sika.com</u>.

- **RULES:** Projects must include a Sika roofing or waterproofing system. Installation of the system must have been completed between December 1, 2018 and November 30, 2019 to be considered for this year's contest. For multiple entries, please use more than one form.
 - All entries **MUST** submit back the form below and also contain the following:
 - □ 250 to 700 word project description use separate sheet (*see helpful hints at bottom of page*)
 - □ Photos Representative of building and work performed (*please make sure photos are 2 MB or higher*)

□ Videos (optional but recommended) - (*Let us see your building in action!*)

| Applicator company name: | |
|--|--|
| Mailing address: (| City, state, zip code: |
| Submitter's name / title: | |
| Submitter's phone number: | |
| Submitter's email address: | |
| Sika Roofing representative: | |
| Project name: Project start / end dates://// | |
| Category: 🗆 Low Slope(new) 🗋 Low Slope (re-roof) | Steep Slope 🛛 Waterproofing Sustainability |
| Project address: | |
| Building owner's name:E | mail Address: |
| Architect name: Email Address: | |
| Roof consultant name: E | mail Address: |
| General contractor: E | mail Address: |
| Proposed end use of building: | |
| Square footage of project: Membrane Type / Color: | |
| System Used: Sarnafil: Mechanically Faster Solar RhinoBo | , |
| Sikaplan: 🗆 Adhered 🗆 Mech Waterproofing: 🗆 Green Roof 🔅 🗖 F | |
| I authorize Sika Roofing to use this entry information in future advertising and publicity activities. | |
| Signature: | |

HELPFUL HINTS: Project Description – Pay special attention to the project description. This is the most important part of your application, where you can go into detail about the challenges of the project. For example, how did your company's exceptional workmanship, creative problem solving, unique skills, etc. make this project turn out well? How were you able to meet unexpected challenges/demands from the owner/architect? What did your company do to showcase your superior skill on this job? How did you provide your building owner with a sustainable project, reduce waste by recycling, strictly adhere to OSHA rules, provide the owner with a long lasting solution, etc.? Other possible points to highlight may include unusual design, complexity, shape of the building. And most importantly, why should this project be considered for a Sika Sarnafil Project of the Year award? Photos - Completed project photo required. In-progress photos and videos also encouraged.