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PRO

2025 CRITERIA

THE OUTSTANDING BUILDING OF THE YEAR (TOBY) AWARDS



OFFICE CATEGORIES:

- CORPORATE FACILITY
- HISTORICAL BUILDING
- MEDICAL BUILDING
- LIFE SCIENCE BUILDING
- SUBURBAN OFFICE (LOW-RISE)
- SUBURBAN OFFICE (MID-RISE)
- OFFICE BY SQUARE FEET

Please carefully review the following information before proceeding with your TOBY application.

PROGRAM, CATEGORY, AND COMPETITION INFORMATION

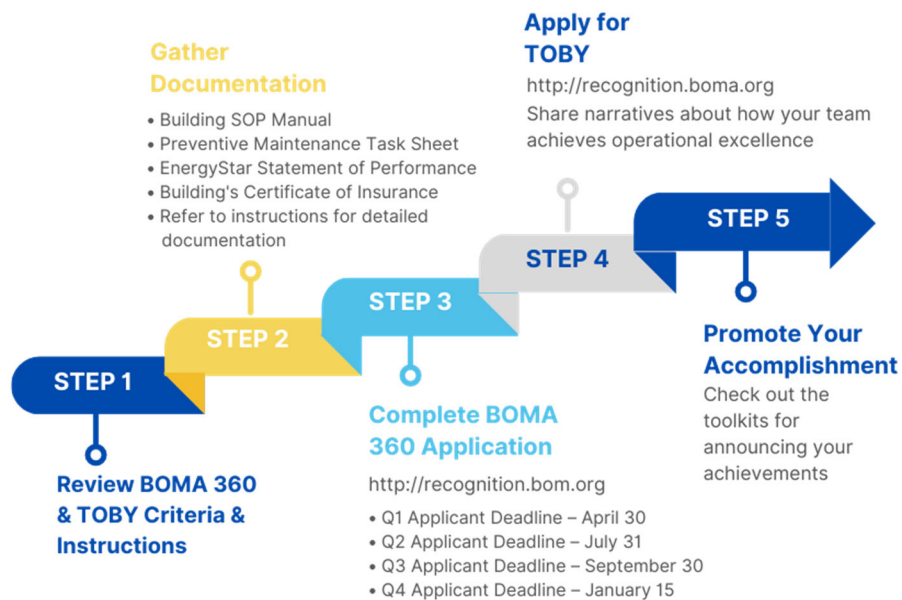
STARTING THE PROCESS

Now it's even easier to ensure your building achieves the ultimate success. Effective 2023, the TOBY Awards are only given to properties carrying a BOMA 360 distinction (starting at the Regional level)—the most comprehensive and holistic evaluation of operational and management practices. Now you have two opportunities to highlight overall excellence for community impact, emergency preparedness, sustainability, health and wellness, and additional performance metrics for both commercial and industrial buildings.

Before entering the TOBY competition, applying for the BOMA 360 designation serves as the first step in ensuring your building has achieved the minimum level of operational best practices. A new universal recognition platform has been created to simplify the process to help shape high-performance buildings by providing an opportunity to educate property management professionals, reinforce team-building relationships, and increase asset value and tenant retention on a global basis.

The BOMA 360 and TOBY applications have been consolidated into BOMA International's new 360/TOBY portal where applicants will have access to both applications all in one place. Applicants will have an opportunity to see areas where they can improve before entering the TOBY competition and have a stronger application.

Achieve the Recognition Your Building Deserves



CATEGORY DESCRIPTIONS – OFFICE

NOTE: All buildings with at least 50% office area are eligible except 1) Life Science which requires 30% lab space and has no minimum office requirement, and 2) Medical which no longer has a minimum office requirement beginning with the 2024 Awards cycle.

**Total Rentable Area of the building as per BOMA Measurement Standards and/or another pre-approved standard.*

CORPORATE FACILITY

All buildings must be a single-use facility at least 50% occupied by the corporate entity—including government agencies and private enterprises.

LIFE SCIENCE BUILDING(S)

One or more buildings managed by the same management company. The single building and/or campus must be at least 50% leased and occupied by life science tenants with a minimum of 30% lab rentable square footage area. Life science tenants shall be defined as those tenants specializing in chemistry, biochemistry, pharmacology, cell biology, genetics, immunology, microbiology, molecular biology, and agricultural technology.

HISTORICAL BUILDING

All buildings must be at least 50 years old with original design maintained. This category includes all sizes of buildings meeting the age criterion. The building must retain its historic physical integrity, which means the site must be relatively undisturbed. Renovations to the original framework is acceptable.

MEDICAL BUILDING

All buildings must be at least 75% related to medical use. This includes areas for physicians, their staff, and patient care. Additional uses may include ambulatory surgery centers, clinical labs (such as catheterization labs), imaging, physical therapy, rehabilitation clinics, prosthetics centers, and pharmacies. The building can be located on or off a hospital campus or within a research area. Patient stays must be less than 24 hours (but could occur within any 24-hour period).

SUBURBAN OFFICE PARK (LOW-RISE)

Two or more buildings managed by the same management company with the tallest building being no higher than 5 stories; all buildings must occupy land greater than 5 acres and are located outside of the central business district or the downtown core area.

SUBURBAN OFFICE PARK (MID-RISE)

Two or more buildings managed by the same management company with 1 building that is 6 to 12 stories in height, all buildings must occupy land greater than 5 acres and are located outside of the central business district or the downtown core area.

***NOTE:** Suburban Office Parks comprised of low and mid-rise buildings must submit under the Mid-Rise category.*

OFFICE BUILDING SQUARE FOOTAGE CATEGORIES

- Under 100,000 Square Feet
- 100,000 – 249,999 Square Feet
- 250,000 – 499,999 Square Feet
- 500,000 – 1 million Square Feet
- Over 1 million Square Feet

ELIGIBILITY REQUIREMENTS

Below outlines the requirements for TOBY participation:

1. All buildings competing at the Regional and International level must be BOMA 360- designated.
 2. The building must win at the local level to advance to the regional level and must win at the regional level to advance to International.
 3. All portfolios must have undergone a building inspection and scored at least 70% to be eligible to compete. Each entrant must upload the completed and signed TOBY Building Inspection Verification form to be eligible to compete at the Regional and International level (this form is provided by your local BOMA association or International Affiliate organization).
 4. The building must be a member, or managed by an entity that is a member, in good standing with both their BOMA local association and BOMA International in order to compete at the local, regional and international levels. Specifically, all membership fees, and any other debt, must be paid prior to entry.
1. The building may not have won in the same category at the international level during the last 5 years (i.e. Buildings that win in 2025 are not eligible to compete until 2030 and awarded in 2031).

An entrant may choose to enter multiple buildings as a single entry only if the buildings are owned by the same company, managed by the same company, and the buildings are managed as a single entity and not within a suburban office park. All entries must disclose whether their entry is a single building or multiple buildings under the Building Operations and Management section.

9. For any building that enters the competition at the local and regional level that may encounter a change in management and/or ownership and wins at the International level, the award will be presented to the management company/owner at the time of the original entry.

Additional Requirements for Non-U.S. Entries:

Canadian Entrants are required to obtain a BOMA BEST® Sustainable Buildings certification. Each entrant must provide a copy of the certificate or letter from BOMA Canada attesting certification is valid in the competition year.

Other International Entrants should contact BOMA International regarding any questions on energy performance benchmarking requirements.

MANDATORY ON-SITE BUILDING INSPECTION

In-person building inspections must take place at the local level of competition to ensure the entry meets the eligibility requirements and is registered in the correct category. A minimum score of 70% must be earned to be eligible to compete for a TOBY.

The following mandatory items must be inspected during the building inspection:

- | | |
|--|--|
| a. Entrance/Mail Lobby | i. Life Science: Include 1 or 2 Lab Spaces |
| b. Security/Life Safety | j. Central Plant/Engineering Office |
| c. Management Office | k. Equipment Rooms/Service Areas |
| d. Elevators | l. Roof |
| e. Multi-Tenant Corridors | m. Parking Facilities (only if Owner/Agent Operated) |
| f. Restrooms | n. Landscaping/Grounds |
| g. Stairwells | o. Trash/Refuse Removal and Loading Docks |
| h. Typical Tenant Suite (if applicable to building category) | p. Tenant Amenities |

The following documentation is mandatory where applicable and should be made available. On-line versions are acceptable but must be available at time of inspection at the property being inspected. Ease of navigation is essential to ensure that judges can easily and readily review:

1. Evidence of Evacuation Drills conducted within past 12 months. NOTE: Drills can be silent if applicable.
2. Regular Financial Reports/Accounting Software Used
3. Standard Operating Procedure (SOP) Manual/Documentation of Standard Operating Procedures
4. Purchase Policies
5. Preventative Maintenance Manual
6. BOMA Building Measurement Standard Global Summary Sheet as proof of certification (or other pre-approved certification) as provided by a measurement consultant.

Entrant should receive TOBY Building Inspection Verification form by their local BOMA or affiliated International affiliate organization. Any entry without an Inspection Verification form with their Regional submission will be disqualified.

ENTRY FEES

TOBY Local Entry Fees

A local competition fee may be applicable. Each Entrant should check with their local association concerning fees.

BOMA 360 Performance Building Program Fee

BOMA 360 designation is required at the Regional and International levels of the TOBY Awards competition and must be valid through June of the year in which they are competing (06/30/24 for 2024).

Initial application and renewal of BOMA 360 is **\$995.00** for members and must be renewed every three years.

Regional and International TOBY Entry Fees

A total of \$450 USD in entry fees will be paid to BOMA International for each submission entering the TOBY regional competition. These fees will be collected once the entry has been completed and the "Submit" button has been pressed. No additional fees are collected for the International competition.

NOTE: All entries must be submitted, and fees received prior to your region's submission deadline to compete. Fees are non-refundable. Regional deadlines will be posted on <https://recognition.boma.org>.

JUDGING / DATA / DEADLINES

1. Judging will occur at local, regional, and International levels.
2. Fees are non-refundable, due at time of entry. Entry is automatically disqualified for non-compliance.
3. EnergyStar data:

Country	ENERGY STAR® Statement of Energy Performance	BOMA BEST Certificate or Official Letter
All Entrants	✓	
US Entrants	✓	
Canadian Entrants	✓	✓

4. Each BOMA local association may submit one building in each category to the regional competition.
5. Each BOMA region may submit one building in each category to the International competition.
6. Each regional competition must close no later than **March 31st.**
7. Each region must submit their regional winners to BOMA International by **April 15th.**
8. Judging at the International level will occur in April and May and the TOBY Awards will be presented during the *BOMA International Conference* held in June or July.
9. Updated Entry Requirements will be presented during or prior to the BOMA International Conference.
10. BOMA International's 360/TOBY Portal at <https://recognition.boma.org> will begin accepting entries for each new season approximately one month after the close of the BOMA International Conference. To be eligible to compete in TOBY, you must have the BOMA 360 designation by January 15 of each year, and BOMA 360 must be active through June 30 of the year you are competing.

UNIVERSAL PORTFOLIO REQUIREMENTS

Photograph Requirements

- File Type: Hi-Resolution JPEG compressed
- Maximum File Size: 2 MB
- Do not use photograph collages (Only single images)

Supporting Document Requirements

- File Type: PDF, DOC, DOCX, RTF, TXT
- Maximum File Size: 5 MB

Descriptive/Summary Text Requirements

- Maximum word count is specified for each section

NOTE:

- Descriptive/summary text must be entered in the text box provided and may not be submitted as an uploaded file.
- Identify what an acronym represents at least once in each document.
- Text within required supporting documents does not count against character limits.

RECOMMENDATION

Text should be created in Word, or another similar program, and then copied and pasted into the text box. Please spell check prior to pasting it into the text box. Also, confirm that the copied text can be fully viewed online. If not, reduce the characters to fit the requirements.

PORTFOLIO SPECIFICATIONS

The following information must be provided electronically using BOMA International's 360/TOBY Portal at <https://recognition.boma.org> to be considered for both the regional and International competitions. Strict adherence to the portfolio specifications listed herein is **required**.

Local entries must check with your BOMA local association for local submission requirements.

NOTE: Each section is limited to a specified amount of words. All entrants are encouraged to save and review their entries before submitting to ensure that all text/content is captured in the entry.

SUBMISSION REQUIREMENTS

SECTION	POINTS
SECTION 0: BUILDING INFORMATION	0
<p>Building Details:</p> <p>Enter the following information in the portal section: Number of floors in the building BOMA Certified Total Building Area Square Footage BOMA Certified Office Rentable Area Square Footage Other Certified Rentable Area Square Footage (where applicable) such as lab space, retail space, other mixed or multi-use areas). Year Constructed or Open</p>	
<p>0.1 Describe the following:</p> <p>Building Description: Provide a summary of the physical description of the building(s), property, and location.</p> <p><i>Maximum of 350 words</i></p>	
<p>Attach the following:</p> <p>0.2 - TOBY Inspection Verification Form provided by local BOMA association and signed by a local TOBY judge.</p> <p>0.3 Attach the following photographs of your building(s):</p> <ol style="list-style-type: none"> 2 Exterior with one showing surrounding grounds and one showing the entire building. 2 Interior (lobby and hallways) 2 Standard tenant area 1 Central plant or main mechanical room (chiller, fire pump or boiler room) 3 Additional photographs, the subject matter of which is the entrant's choice 	

0.4 Attach the following Awards Ceremony Photographs:

- a. In addition to the competition photos, all regional and International entrants must upload one high-resolution (minimum 300 dpi, 1,500 pixels wide or larger) color JPEG (JPG) of the **building's exterior** for display at the awards ceremonies.
- b. Also, a photograph (JPEG) of the **management team (minimum 300 dpi, 750 pixels wide or larger)** responsible for daily management of the building(s) is required.

Total of 13 attachments required

SECTION 1: BUILDING OPERATIONS & MANAGEMENT

5

1.1 Describe the following:

This section is designed to provide the reader with an overview of the building(s) and property since the judging at the regional and international level does not include a physical inspection of the building(s) and property.

a. Lobby/Atrium Standard finishes (Mixed-Use: One per entity, lobby up to 3)	g. HVAC Distribution System
b. Corridor Standard Finishes	h. Fire Life Safety Systems
c. Restroom Standard Finishes	i. Loading Dock
d. Typical Tenant Suite Standard Finishes (Mixed-use: 2 Suites from different entities)	j. Tenant/Visitor Parking (Separate Descriptions)
e. Life Science: Typical Lab Tenant Suite (Lab to office ratio)	k. Emergency Generator/Backup Power
f. Utility Distribution	l. List of awards with name of award and date; This list should match the items uploaded in this section

Maximum of 2,000 words

1.2 Attach the following:

- a. Full floor plans, with tenant layouts, showing all areas of your building
- b. Site plan or an aerial photograph. Aerial photograph should show the building(s) and property/boundary lines.
- c. Documentation of BOMA floor measurement standard–type used in section of lease where the BOMA floor measurement standard is referenced, or other documentation, such as a sample lease document or calculations referencing the BOMA office standard. If not using BOMA standard, please list which standard is being used.
- d. Description and copies of any specific certifications and/or awards that have been achieved. **(Optional)**

Note: Please combine multiple documents into a single attachment if necessary.

Total of 3 attachments required (Up to 4 attachments allowed)

SECTION 2: LIFE SAFETY/SECURITY/RISK MANAGEMENT

15

Describe the following:

2.1 - Describe procedures and programs for life safety, fire, and disaster preparedness. Separate for each section.

- Include Training for property management, staff, and tenants, for each life safety policy, as well as recovery procedures. If you work with local first responders and conduct live training, explain how this is accomplished. Summarize your business continuity plan and if drills are conducted, how they are documented and communicated.

2.2 - Describe policies and procedures for security standards

<ul style="list-style-type: none"> • Include training for security standards for property management, staff, and tenants. <p>2.3 - Explain how the building monitors activities in common areas.</p> <p>2.4 - Explain how the building controls entry into the building, especially during non-business/non-peak hour.</p> <p>2.5 - Life Science Entrants: Describe procedures for insuring tenant compliance with chemical control areas.</p> <p>Maximum of 2,000 words</p>	
<p>SECTION 3: TRAINING AND EDUCATION</p>	
<p>NOTE: Training for building personnel can be in person or virtually. Delivery options include face-to-face, virtual online courses, in-house training, classroom instruction, or staff meetings. Participation in BOMA-sponsored training (in-person and virtual can also be considered).</p>	
<p>Describe the following for EACH team member:</p> <p>3.1 - On-going training programs for building personnel including seminars, in-house training, and continuing education completed as well as designations, participation in professional organizations, and team building and how this is managed for all personnel. Detail prior year and current year training, plus future plans.</p> <p>3.2 - Management team participation in BOMA-sponsored (local, regional, or international) events or international affiliate-sponsored events within the last 12 months (if applicable).</p> <p>3.3 - Training for both on-site and off-site building personnel dedicated to the property.</p> <p>3.4 - List of any management team industry certifications, degrees, or industry training</p> <p>3.5 - Describe team building activities which may include staff meetings, joint education, BOMA events, other events, etc.</p> <p>Maximum of 1,800 words</p>	<p>15</p>
<p>Attach the following:</p> <p>3.6 – Organization Chart for property personnel.</p> <p>Total of 1 attachment required</p>	
<p>SECTION 4: ENERGY</p>	
<p>IMPORTANT: All Entrants from all countries are required to utilize the ENERGY STAR® Portfolio Manager to measure their current rating in ENERGY STAR® and provide the Statement of Energy Performance report generated from ENERGY STAR® and/or an Official Letter from EPA or ENERGY STAR® Certificate of Achievement. Canadian Entrants must also provide the BOMA BEST certificate or letter.</p>	
<p>Complete the following:</p> <p>4.1. Benchmarking and Performance Rating (6 Points)</p> <p>ENERGY STAR Score Entrants will also be scored based on their ENERGY STAR SEP generated within the last 12 months:</p> <ul style="list-style-type: none"> ○ Score < 75: 3 Points ○ Score 75-84: 4 Points ○ Score 85-90: 5 Points ○ Score >90: 6 points 	<p>20</p>

<p>NOTE: Verifying engineer's signature and stamp is required for scores 75 or greater SEP's without stamps will receive 3 points regardless of score shown on SEP.</p> <p>*For multiple buildings, use weighted average by square footage and provide analysis for the score.</p>	
<p>Describe the following:</p> <p>4.2 - Describe ENERGY STAR score and efforts to increase the score, both historic and future (3 Points)</p> <p>4.3 - Building Staff/Tenant Education (2 Points)</p> <p>a. Describe any programs in place to educate building operations staff, property managers, engineers, leasing agents, and other personnel such as tenants about the importance of and methods for conservation. Building staff/tenant education can be conducted virtually via online courses rather than by in-house training, classroom training, or staff meetings. This may include encouraging or requiring participation in the BOMA Energy Efficiency Program, ENERGY STAR® training sessions, BOMA BEST Practices, pursuing industry certification and professional development programs.</p> <p>4.4 - Building Operations and Maintenance (3 Points)</p> <p>a. Describe your building maintenance procedures and how they contribute to energy conservation. This should include the following as well as any additional procedures followed:</p> <ul style="list-style-type: none"> i. Preventative maintenance programs ii. System documentation including reporting, annual testing results, etc. iii. Equipment and system performance monitoring iv. Sensor and control calibration <p>4.5 - Energy Performance Results (3 Points)</p> <p>a. Describe the steps taken to improve the energy performance of your building over the last three years.</p> <p>4.6 - Building EMS Monitoring (3 Points)</p> <p>a. Describe the Energy Management System (EMS) in place in your building and the degree to which you use it to reduce the building's energy consumption. Provide measurable results demonstrating reduction in energy and improved performance.</p> <p>Maximum of 2,000 words</p>	
<p>4.7 Attach the following:</p> <ul style="list-style-type: none"> a. 1 ENERGY STAR Statement of Energy Performance (SEP) – Must be an official ENERGY STAR SEP, failure to provide will result in disqualification. THE SEP must be stamped by an engineer if the score is greater than 75. b. Canadian Entrants must also provide the BOMA BEST certificate or letter c. Charts or graphs outlining results. (Optional) <p>1 attachment required; 2 attachments for Canadian Entrants; 1 Optional attachment</p>	
<p>SECTION 5: ENVIRONMENTAL/SUSTAINABILITY/HEALTH & WELLNESS</p>	
<p>Describe the following:</p> <p>5.1 Environmental (4 Points)</p> <p>a. Describe the policies and procedures in place at the building. This may include accessibility for people with disabilities, indoor air quality management and testing, storage tank management, generator testing and management, hazardous waste management, asbestos management, refrigerant management and legionella testing</p>	<p>15</p>

<p>and management, emergency clean up, blood-borne pathogen program, pandemic preparedness, and tenant environmental management and compliance.</p> <ol style="list-style-type: none"> b. Provide the building’s exterior maintenance plan, including recaulking, window washing, pressure washing, etc., green programs affecting IAQ and/or any other environmental management programs. c. Please include any additional environmental and regulatory policies and procedures not mentioned above that are being followed. d. Life Science: Describe systems and procedures required by the lab environment and how they are monitored and/or controlled by building management including air quality, hazardous waste removal, chemical storage, and water requirements. <p>5.2 Sustainability (3 Points)</p> <ol style="list-style-type: none"> a. Describe the policies and procedures in place at the building. This may include storm water management, green friendly landscape management, integrated pest control management, green cleaning, green purchasing policy, exterior building maintenance management plan, lamp disposal, water reduction and management and traffic reduction initiatives. Please include any additional sustainable policies and procedures not mentioned above that are being followed. <p>5.3 Waste (4 Points)</p> <ol style="list-style-type: none"> a. Describe your building’s waste reduction management work plan and source separation program. b. When applicable include: <ol style="list-style-type: none"> i. Collection of organic waste ii. Collection of recycled paper, metal cans, glass, plastic containers, and cardboard, lamp recycling, plus any other recyclables iii. Facilities diversion rate iv. Educational training for occupants, custodians, and general public. v. Organizational statement for continuous improvement in the reduction and diversion of waste streams vi. Address the prevention, diversion, and management of solid waste generated as a result of day-to-day activities and infrequent events. vii. Future plans to increase recycling levels, including organics composting to reduce the waste generated. <p>5.4 Health & Wellness (4 Points)</p> <ol style="list-style-type: none"> a. Describe policies implemented to create healthy work environments for employees and tenants and to promote health in the community. b. Describe wellness amenities available to one or all the stakeholders, such as rest areas, access to outdoor spaces, drinking water provisions, walking trails, fitness areas, immunization clinics, access to farmers markets, shared gardens, etc. c. Describe building features that address the health and wellbeing of the stakeholders such as daylight levels, lighting controls, glare controls, user comfort controls, smoking policy, acoustic conditions, etc. d. Describe your pandemic plan. Examples include hand hygiene standards, health promotion signage, infectious disease plan response guidelines, contagious disease outbreak preparedness plan, enhanced cleaning, disinfecting and maintenance protocol, PPE Guidelines, etc. <p>Maximum of 3,000 words</p>	
<p>SECTION 6: TENANT/OCCUPANT RELATIONS & COMMUNITY INVOLVEMENT</p> <p><i>NOTE: Entrants should focus on amenities made available to the community as a result of the property and describe amenities open to the public to utilize. Demonstrate the building management or staff participation in community involvement and enrichment.</i></p>	
<p>Describe the following:</p> <p>6.1 Tenant and Occupant Relations (15 Points)</p>	<p>30</p>

<p>a. Tenant Relations efforts and/or programs sponsored by building management within the last 12 months.</p> <p>b. The building’s work management system for responding to tenant maintenance issues, as well as any ongoing programs for informing tenants of building operation problems.</p> <p>c. Tenant amenities available such as health facilities, childcare, and food service.</p> <p>d. Indicate if tenant satisfaction surveys were conducted including the frequency and the date the last survey was last completed and actions management took to share results and alleviate concerns and/or problems.</p> <p>6.2 Community Involvement (15 Points)</p> <p>a. The building management’s impact on the community. For example, jobs provided (as a direct result of the building’s existence), amenities to the community or the corporate environment (parks, blood drives, special events, etc.), health and wellness initiatives, tax impact (provide special assessments for roads, sewers, etc.), recognition awards, letters and roads, and other transportation improvements. If the impact can be quantified as additional income for the community or charitable event or has some type of savings associated with the impact, please describe. When describing the current year’s events, please note programs and how long they have been in place.</p> <p>b. Describe how the building management’s efforts in this area have helped make the property a benefit to the local community. Only include corporate donations/activities if the entrance can describe how the onsite management team personally participated or how it affected the property.</p> <p>c. Describe activity such as participation in advocacy days, and/or meetings or correspondence with elected officials and/or regulatory agencies on matters of industry importance. Activities must be within the past 12 months. Include the date of the activity.</p> <p>d. Describe building-sponsored issues forum or town-hall-type meetings at the property within the past 12 months and at least one (1) planned or unplanned event in cooperation with municipal departments, such as the police department, fire department, special improvement districts, and public works. Include the date of the activity.</p> <p>Maximum of 4,000 words</p>	
<p>6.3 Attach the following:</p> <p>a. 3 Appreciation letters from the tenant or public</p> <p>b. 2 Newsletters</p> <p>c. 1 Copy of tenant/occupant survey <i>(if applicable)</i>.</p> <p>d. 1 Tenant communications piece from the property management team</p> <p>e. 3 Photographs reflecting the tenant events being described.</p> <p>f. 1 Table of contents from the tenant manual. <i>(Do not include the entire manual or photograph collages—only single images.)</i></p> <p>g. 3 Attachments reflecting the community events being described such as posters, flyers, newsletters, and charity acknowledgement letters. (Optional)</p> <p>Total of 10 attachments required - 4 optional - TOTAL 14 attachments</p>	

***** END OF APPLICATION *****

SUBMITTED CONTENT

Building Registration Information and the Building Description may be used in Awards Program materials and with the media. Photographs may be used, with attribution, in Awards Program materials, with the media and in other BOMA International materials. All other content may be used by BOMA International in the creation of new industry materials. BOMA International will not include identifying information, such as building name, owner, etc., in these materials without the entrant’s consent.

Building Owners and Managers Association (BOMA) International

The Building Owners and Managers Association (BOMA) International is a federation of 87 BOMA U.S. associations and 11 BOMA International affiliates. Founded in 1907, BOMA represents the owners and managers of all commercial property types including nearly 10 billion square feet of U.S. office space that supports 3.7 million jobs and contributes \$205 billion to the U.S. GDP. Its mission is to advance the interests of the entire commercial real estate industry through advocacy, education, research, standards and information. Find BOMA online at www.boma.org.

BOMA International • 1101 15th Street, NW, Suite 800 • Washington, DC 20005 • 202-326-6300 • <https://recognition.boma.org>



For information, questions, clarifications or if you require additional assistance, please email recognition@boma.org.

