

Peekskill Business Improvement District Annual Meeting & Board of Director's Meeting Agenda Tuesday March 5, 2024 @ 6:00pm

March 5, 2024 Annual Meeting Agenda

- Call 2024 Annual Meeting to Order & Welcome Cynthia Del Rosario
- Annual Report Cynthia Del Rosario/Bill Powers
- Annual Report Q&A Cynthia Del Rosario/Bill Powers
- Adjournment of Annual Meeting Cynthia Del Rosario

March 5, 2024 Board of Director's Meeting Agenda

- Call March 5, 2024 Board of Directors meeting to order Cynthia Del Rosario
- **BID Member Public Comment** We reserve this time so BID members have the opportunity to bring to the Board's attention concerns regarding this meeting's agenda topics. Please limit your comments to 3 minutes or less.
- Approval of January 9, 2024 and February 6, 2024 Board Meeting Minutes Drew Claxton
- City of Peekskill Update Brian Fassett
- Economic Development Update Matthew Rudikoff
- Vacant Store Front Initiative Richard Rogers
- Historic Tours David Kaminsky
- Request for Funding for Juneteenth Parade/Celebration \$2,500 Bill Powers
- **Executive Director's Report** Bill Powers
 - Tubman Statue Update
 - Flea Market/Farmers Market Update
 - Peekskill St. Patrick's Parade March with us under the BID Banner on 3/9/24 @ 3pm
 - Women In Business, co-sponsored with the HVGCC
 - DRI Meetings: Marketing/Signage/Latino Business Development
 - Code Enforcement Regulations Mailing
 - Statewide BID Directors Meeting March 6 7
- Presentation of Election Committee Report David Kaminsky
- Resolution to accept 2024 Election Results Drew Claxton
- Nomination/Election of Officers for the 2024-2025 Drew Claxton
 - Open floor to nominations for President Open floor to nominations for Vice President Open floor to nominations for Treasurer Open floor to nominations for Secretary
- **BID Member Public Comment** We reserve this time so BID members have the opportunity to bring to the Board's attention concerns regarding any BID-related matter. Please limit your comments to 3 minutes or less.
- Adjournment for Dinner and Networking