## **BOARD OF DIRECTORS MEETING**



Monday, February 27, 2023, at 5:30 p.m. | Via Zoom Email: info@thedmna.org Website: www.thedmna.org

The mission of the DMNA is to promote the common good and general welfare of the residents, businesses, and employees of Downtown Minneapolis.

Board Members: Jim Bishop, Danielle Eisenbacher, Andy Gittleman (President),
Abby Larson (Treasurer), Pam McCrea (Vice President), Isaac Risseeuw, Carletta Sweet (Secretary),
Joe Tamburino and Dianne Walsh

## **Join Zoom Meeting**

https://us02web.zoom.us/j/83746444976?pwd=dmN1M0UyNUUvL0p2eGtDYzNHU2xtUT09

Meeting ID: 837 4644 4976 Passcode: 559871

## Agenda

5:30 pm	Call Board Meeting to Order - Board President Andy Gittleman
	<ul><li>Introduction of Board Members</li></ul>
5:35 pm	Approval of the Board Meeting Agenda
5:40 pm	Update from the Falls Initiative by Amanda Wigen (CONFIRMED)
5:55 pm	Ward 3 Update by Council Member Rainville and/or Ryan SanCartier (CONFIRMED)
	<ul> <li>Update on 2<sup>nd</sup> Street Reconstruction Project</li> </ul>
	<ul> <li>Update on 2023 Scooter Company Contracts</li> </ul>
6:15 pm	Consent Agenda
	<ul> <li>Approval of the January 23, board meeting minutes</li> </ul>
	<ul> <li>Approval of January Financials</li> </ul>
	<ul> <li>Approval of the 2022 IRS Form 990</li> </ul>
	<ul> <li>Approval of the 2022 MN Charitable Organization Annual Report and \$25 filing fee</li> </ul>
	<ul> <li>Approval of the January Executive Director's Report</li> </ul>
6:20 pm	Committee Reports
	<ul> <li>Safety and Security Committee Update by Chair Howard Cohen</li> </ul>
	a. Recommendations for 2023 MPD Bike Patrol Program
	<ul><li>Civic Engagement Committee by Susan Traul</li></ul>
	a. Native Lands Project update by Pam McCrea
	<ul> <li>Historic Signage Committee update by Dianne Walsh</li> </ul>
6:40 pm	President's Report
	<ul><li>Strategic planning discussion</li></ul>
6:50 pm	New / Old / Other Business
	<ul><li>Pianos on Parade</li></ul>
7:00 pm	Adjourn Board Meeting – Next meeting is Monday, March 20, 2023, at 5:30 p.m., via Zoom