AGENDA

MeANS Board of Directors Meeting Thursday, 5/18/2023, from 4:30 pm to 6:30 pm At the Maine Academy of Natural Sciences School 13 Easler Road, Hinckley, ME 04944

https://us06web.zoom.us/j/88927495905?pwd=MENZVEFDNU5rRG9id1B1TUFLL3c3dz09

- 1. Board Chair Call Meeting to Order (Mike Muir)
- 2. Additions/Adjustments to the Agenda
- 3. Public Comment
- 4. Staff/Student Presentation
 - a. Becky Grant and Lucja Wheeler from Threshold
- 5. Consent Agenda (Action requested by Approval of Consent Agenda)
 - a. Approval of Board Meeting Minutes from 3/16/23
 - b. Head of School Report
 - c. March Finance Committee Meeting Minutes
- 6. Action Items
 - a. 50%+ Free & Reduced Lunch and CACFP Katrina Guptill
 - b. Review of the Local Wellness Policy Triennial Assessment Katrina Guptill
 - c. Interim Treasurer
 - d. First Reading of Policy 200.11 Holidays
 - e. Second Reading of Finance Policy revisions
 - i. DA
 - ii. DB
 - iii. DBC
 - iv. DBD
 - v. DBG
 - vi. DBI
 - f. Q3 Financials
 - g. 2023/2024 Budget
- 7. Information Sharing/Discussion
 - a. Special Education
 - b. Governing Board
 - i. Board Membership Term expiring 2023
 - 1. Whitney King (2nd 1-year term Note: 1-year terms do not count toward term limits)
 - 2. Dianna Gram (1st 1-year term Note: 1-year terms do not count toward term limits)
 - 3. Jesse Wechsler 1st term
 - 4. Anna Perkins 1st term
 - 5. Shannon Webber 1st term

- ii. GWH Appointees what action should we take?
 - 1. Mike Muir, Dana Doran, Anna Perkins, Shannon Webber, Mary Callan, Bob Dodge
- c. Strategic Plan Event Update
 - i. June 15, 2023 registration opens at 5:00pm
 - ii. Need 4 volunteers to be room facilitators (and an alternate):
 - 1. Learning Experiences -
 - 2. Community Events -
 - 3. Funding/Development -
 - 4. Marketing/Enrollment -
 - 5. 5th place alternate -
- 8. Other
- 9. Prep for next Meeting June 22, 2023 Reminder of Date Change
 - a. Executive Committee Meeting June 6, 2023
 - b. Reports and Action Items due June 12, 2023
 - c. Voluntary Board Training topic -
- 10. Adjourn