

Harry D. McGovern Alumni Center 1241 N University Dr, Fargo, ND 58102 p: 701.231.6800 | f: 701.231.6801 www.ndsufoundation.com

North Dakota State University Foundation Executive Governing Board Regular Meeting Notice and Agenda

June 13, 2024

The NDSU Foundation Executive Governing Board will meet on Thursday, June 13, 2024, at 10 a.m. CT. This meeting will be held in the Reimers conference room at the McGovern Alumni Center, 1241 N University Dr, Fargo, ND 58102.

| | #Action required *See supporting document | |
|-------|--|------------------|
| l. | Roll Call | |
| II. | Call to Order | Stacey Ackerman |
| III. | FARMS Engine Project Report | Hollie Mackey |
| IV. | #*Approve Minutes from 4/26/24 Meeting | Stacey Ackerman |
| V. | Compensation Committee Report a. #*Review President/CEO Progress Report #2 for FY24 | Dave Goodin |
| VI. | Finance and Audit Committee Report a. *Enterprise Risk Management Report b. #*Internal Financing for Peltier Complex | Mike Vipond |
| VII. | Trust Management Committee Report a. #*Investment Policy Statement Update | Chuck Ulmer |
| VIII. | Investment Committee Report a. #*Endowment Investment Policy Update | Allyson Peterson |
| IX. | #*Approve Slate for Fossum Foundation Board | Allyson Peterson |
| Χ. | *President/CEO Report | John Glover |
| XI. | *Finance Report | Allyson Peterson |
| XII. | Other Business | Stacey Ackerman |
| XIII. | Adjourn | |

Executive Governing Board Members

Stacey Ackerman, Chair Hugh McDonald Kevin Wolf

Bob ChalleyDavid OligNDSU President Dave Cook, ex-officioNeal FisherKeith PeltierPresident/CEO John Glover, ex-officio

David Goodin Chuck Ulmer
David Maring Mike Vipond

Upcoming 2024 Executive Governing Board Regular Meetings:

July 11

September 20

October 11

November 8

December 13

Upcoming 2024 Executive Governing Board Retreats:

August 16 – The Swiontek Center, Fargo, ND

Contact Kari Sayler at 701-231-6841 or kari.sayler@ndsufoundation.com prior to the meeting date with questions or to request auxiliary aids or services if needed.