

Officers

Anthony Godfrey, Ed.D., Superintendent of Schools  
John Larsen, Business Administrator

PUBLIC NOTICE

ID 1,46/P <</MCID Tw 128-0 0 12 5

---

AGENDA  
September 26 , 2023

---

1. STUDY SESSION~~OPEN MEETING~~ 5:00 p.m.

The Board may engage in discussion, provide administrative direction, or take other action on any of the study session agenda items listed below.

A. Review of Legislative Priorities

**Ms. Niki George, Board First Vice President**

Review of document with tabulation of Board legislative priorities in advance of the 2024 legislative session.

Desired outcome: Board members will hold discussion prior to finalizing the legislative priorities document .

B. USBA Master Board Certification

**Ms. Tracy Miller, Board President**

Review of the Utah School Boards Association "Power Up" Master Board Certification program .

Desired outcome: 681 omeas6 (c)-9.7 (o)4 TJ 0 Tc 173 0 Td ( )Tj 0.003 Tc -0.003 Tw 0.307 0 Td [(wi)16.7 (t)-3.6 (h )]TJ

Brian W. Bamett, Member

Lisa Dean, Member

Bryce Dunford, Member

Marilyn Richards, Member

3. Public Comments

A. Comments by Elected Officials

B. Patron Comments

The Board will take public comments on items not listed on the agenda in accordance with policy GP110 Public Participation at Board Meetings

x Patron comment time is limited to residents of Jordan District, students, parents/guardians of current students, and ch5.7 (s)5[7 (s)-0.7[7c)-6.7 (tk)-0.75m3Pnd3220.940-18 (-).317T@k067B2194T02-08C(5D)(1530-38.

7. Special Business Items

A. Recommendation to Approve New Administrative Policy AS99 Language Access Plan/Interpreting and Translation

Dr. Michael Anderson, Associate Superintendent

Recommendation and possible action to approve proposed Title III policy regarding language access as required by Utah State Board of Education.

- 1) Public Input Regarding New Policy AS99 Language Access Plan/Interpreting and Translation
- 2) Action by Board of Education on New Policy AS99 Language Access Plan/Interpreting and Translation

8. Information 7503 T(A)0.6 (S Td [TJ 0 Tc 0 Tw 116e)-3.3(uc3)7.8 (agh043.831 0 TdOpOfIT 62.p)/s70 Tc (g)-4.6[(T)76