

Committee Agenda

Revised

Remove HB 1244

Committee: Joint Committee on Appropriations
Room: Room 362
Date: Thursday, February 12, 2026
Time: 8:00 AM-11:59 AM

Register electronically to testify: <https://sdlegislature.gov/testify/301028>

Representatives Derby, Auch, Jorgenson, Kassin, Kolbeck (Jack), Moore, Muckey, Novstrup, and Sjaarda and **Senators** Otten, Carley, Foster, Howard, Lapka, Miskimins, Vilhauer, Voita, and Zikmund

Revenue Projection Subcommittee Report

Adoption of Revenue Targets for FY2026 and FY2027

BUDGET HEARING

8:30 AM Legislative Research Council

BILL HEARINGS

[SB 79](#) **make an appropriation to the South Dakota Board of Technical Education to construct an advanced manufacturing laboratory space and classrooms on the campus of Southeast Technical College and to declare an emergency** (Introduced)
Introduced by: The Chair of the Senate Committee on Appropriations at the request of the South Dakota Board of Technical Education

[HB 1202](#) **authorize the construction of a trades center on the campus of Lake Area Technical College, to make an appropriation therefor, and to declare an emergency** (Introduced)
Introduced by: **Representative** Roby

[HB 1204](#) **create the South Dakota school construction fund, provide for the transfer of moneys to the fund, and make an appropriation therefor** (Introduced)
Introduced by: **Representative** Uhre-Balk

[HB 1213](#) **make an appropriation for a statewide educator retention initiative** (Introduced)
Introduced by: **Representative** Muckey

/s/ MIKE DERBY

Mike Derby, Co-Chair

/s/ ERNIE OTTEN

Ernie Otten, Co-Chair



A person may submit a request to appear from a remote site and give testimony before this committee. Submit requests, a digital handout, or written testimony at least 24 hours before the scheduled meeting.

Individuals needing assistance, pursuant to the Americans with Disabilities Act, should contact the Legislative Research Council (605-773-3251) 48 hours before convening to make any necessary arrangements.