

**Sixty-seventh Legislative Assembly of North Dakota
In Regular Session Commencing Tuesday, January 5, 2021**

HOUSE BILL NO. 1494
(Representatives Mock, Heinert, Ista, M. Ruby, Schauer, Stemen, Vetter)
(Senator Meyer)

AN ACT to provide for a legislative management study of law enforcement and correctional officer recruitment, retention, turnover, and training.

BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. LAW ENFORCEMENT AND CORRECTIONAL OFFICERS - LEGISLATIVE MANAGEMENT STUDY. During the 2021-22 interim, the legislative management shall consider studying the recruitment, retention, turnover, and training of law enforcement and correctional officers employed by state agencies and political subdivisions. The study may include a review of current and historical rates of retention and turnover, the training and professional development offered and required of law enforcement and correctional officers, and an analysis of the compensation and benefits of law enforcement and correctional officers employed by state agencies, political subdivisions, and comparable positions in other states within the region. The legislative management shall report its findings and recommendations, together with any legislation required to implement the recommendations to the sixty-eighth legislative assembly.

Keith A. Bergeson
Speaker of the House

B-S/A
President of the Senate

Buell J. Reeb
Chief Clerk of the House

Manda Morgan
Secretary of the Senate

This certifies that the within bill originated in the House of Representatives of the Sixty-seventh Legislative Assembly of North Dakota and is known on the records of that body as House Bill No. 1494.

House Vote: Yeas 82 Nays 12 Absent 0

Senate Vote: Yeas 45 Nays 2 Absent 0

Buell J. Reeb
Chief Clerk of the House

Received by the Governor at 10:30 A.M. on March 31, 2021.

Approved at 1:49 P.M. on April 1, 2021.

Doug Burgum
Governor

Filed in this office this 1st day of April, 2021,
at 2:33 o'clock P. M.

Christie Heitsch
Secretary of State