

Senate

Record of Committee Proceedings

Committee on Economic Development and Local Government

Senate Bill 333

Relating to: a Transitional Jobs program.

By Senators Darling, Gudex, C. Larson, Lassa, Lazich, Lehman, Olsen, Schultz, Shilling and Wirch; cosponsored by Representatives Weatherston, Mason, Ballweg, Bies, Brooks, Czaja, Endsley, Jagler, Kerkman, Kleefisch, Kolste, Krug, LeMahieu, Marklein, Nygren, Ohnstad, A. Ott, Petryk, Stone and Tittl.

October 04, 02013 Referred to Committee on Economic Development and Local Government

October 10, 2013 **Public Hearing Held**

Present: (5) Senator Gudex; Senators Petrowski, Leibham, Lassa and L. Taylor.

Absent: (0) None.

Excused: (0) None.

Appearances For

- Representative Weatherston - Wisconsin State Assembly
- Lamont Williams
- Bob Wulf
- Eric Knox
- Conor Williams
- Senator Alberta Darling - State Senate
- Johnathon Barry - DWD
- Kris Randal - DCF
- Sara Buschman - DCF
- Conor Williams - Milwaukee Transitional Jobs Collaborative
- David Reimer - Community Advo Center
- Chris Reader - WMC

Appearances Against

- None.

Appearances for Information Only

- None.

Registrations For

- Rebecca Hogan - WEDA
- Paul Gabriel - WI Tech College District Assoc.

- John Bauknecht - UMOS
- Sabrina Gentile - WCCF

Registrations Against

- None.

Registrations for Information Only

- None.

October 11, 2013

Executive Session Held

Present: (5) Senator Gudex; Senators Petrowski, Leibham, Lassa and L. Taylor.

Absent: (0) None.

Excused: (0) None.

Moved by Senator Lassa, seconded by Senator Taylor that **Senate Amendment 1** be recommended for adoption.

Ayes: (2) Senators Lassa and L. Taylor.

Noes: (3) Senator Gudex; Senators Petrowski and Leibham.

SENATE AMENDMENT 1 ADOPTION NOT RECOMMENDED, Ayes 2, Noes 3

Moved by Senator Petrowski, seconded by Senator Leibham that **Senate Bill 333** be recommended for passage.

Ayes: (5) Senator Gudex; Senators Petrowski, Leibham, Lassa and L. Taylor.

Noes: (0) None.

PASSAGE RECOMMENDED, Ayes 5, Noes 0

Tim Lakin
Committee Clerk