

Proposal Title:	DSP State Minimum Wage
Proposal Sponsor:	Renee Wood, Nathan Turner
Date Proposed:	02-01-22
Implementation Timeframe	

## **Problem or Opportunity Statement**

Direct Support Professionals (DSPs) hold critical positions within the provider infrastructure supporting individuals with developmental disabilities but can legally be paid State of Ohio minimum wage.

## The Proposal

The State of Ohio should establish a state minimum wage threshold for direct support professionals (DSPs). Similar minimum wage levels have been established in Colorado (\$12.41), Minnesota (\$15.25 in 2022), and potentially others. A New York proposal would set its wage at 150% of the minimum wage and set regional Medicaid rates to providers (\$5374A) – currently in Senate Health Committee.

Pros	Cons
<ul> <li>A threshold creates a floor for wages which says this profession is critical and valued.</li> <li>The state establishes wage floors for other professions, i.e. teachers, so this is not a precedent.</li> <li>Agency providers will increase their workforce because potential DSPs will be guaranteed a living wage for the critical service they provide.</li> </ul>	<ul> <li>Sometimes a legal minimum threshold becomes a mental ceiling for employers who believe this is the expected wage.</li> <li>Any minimum wage requirement most likely does not impact current workforce shortages since many employers already offer wages above suggested levels.</li> </ul>

## **Critical Questions**

- How would the group establish the wage threshold to pursue? Is it tied to inflation?
- How to ensure that Medicaid rates reflect the new wage requirement?
- How might a higher minimum wage impact other income-related benefits such as publicly funded child care, Medicaid, SNAP?
- Who would lead the effort to secure legislative approval?

## **Reference Materials / Attachments**

https://www.nysenate.gov/legislation/bills/2021/s5374/amendment/a

Attachment: Center for Health Care Strategies: *Strengthening the Direct care Workforce: Scan of State Strategies*