

Developmental Disabilities Summary

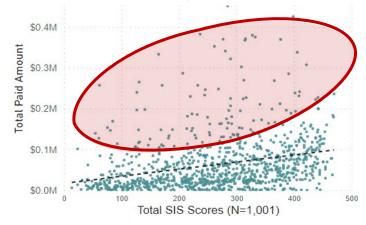


In Phase IA, A&M conducted an operational assessment published in a report distributed in Q1 2021.

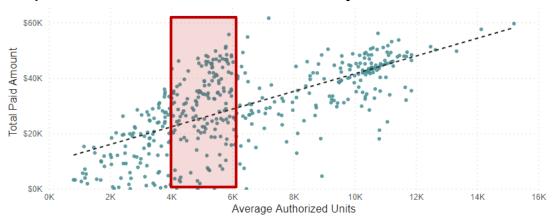
Three key findings situated around systemic operational challenges were:

- 1. BDS lacks adequate methods to provide equitable access to and delivery of services to the waiver population. There are inadequate controls under current waiver operations to most appropriately align individual support needs with access to services. This leads to a mismatch between the amount and/or type of services accessed based on review of standardized assessment results under the current waiver construct (see Ex. A)
- 2. BDS relies on a rate schedule which is antiquated (last revision in 2007) and no longer applicable to modern service provision. Though there is a common rate table, rates are occasionally retrofitted to fit the budget of an individual's ISP to fully cover provider cost.
- 3. BDS operates complex Medicaid-financed programs utilizing anachronistic, siloed data systems which significantly hinder the Bureau's capacity to (a) ensure data reliability, (b) provide comprehensive, whole-person assessment and authorization data, (c) analyze service and system effectiveness and (d) utilize data reliably in decision-making.





B. Spread in Authorization and Paid Amount for Day Habilitation Level 5

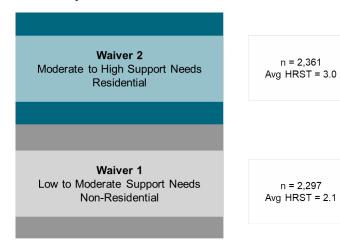


In Phase IA, A&M conducted an operational assessment published in a report distributed in Q1 2021.

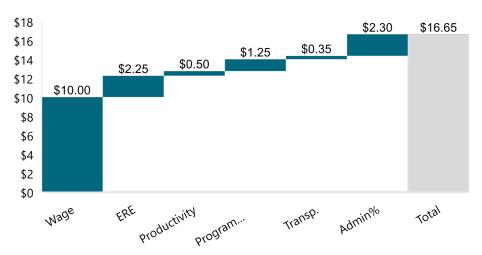
The key recommendations of the report were:

- 1. BDS should **conduct** a 1915(c) waiver redesign by implementing tiered waivers
- 2. BDS should **develop** tiered reimbursement rates to better align payment with level of need
- 3. BDS should **establish** a comprehensive IT system to better manage, report, and utilize data in strategic decision-making

C. Sample "Brick" Rate Model



D. Sample "Brick" Rate Model (waterfall)



A&M also explored the operational readiness and capability of the State to reduce or eliminate the need for out-of-state placement of individuals with complex care needs.

A&M found that:

- 1. BDS lacks the in-state capacity to support individuals with complex dual diagnosis (I/DD and mental health) conditions resulting in a high number of out-of-state placements. BDS currently serves (primarily through the DD waiver) 38 individuals who require high-cost intensive care needs. However, BDS lacks access to adequate in-state residential placement options within the current provider network and therefore contracts with out-of-state providers to support these individuals. These individuals, while having a primary diagnosis of I/DD also often have complex mental health diagnosis, increasing the cost of care.
- 2. On average, individuals currently supported in out-of-state placements maintain an average cost per person of \$384,349. This ranges, however, from \$192,577 to \$488,566 for a total spend of \$14.6 million, of which \$13.8 million is funded through the DD Waiver. Under this funding structure, 0.7 percent of the DD population accounts for 5 percent of the total DD Waiver budget.

All stakeholders are in general agreement that out-of-state placements are not ideal for NH individuals with I/DD and families. Individuals placed out of state lose access to their friends, families, community, and the comfort of a familiar environment. Developing in-state intensive treatment service (ITS) options will improve individual and family quality of life while also saving the State significant per-individual costs through increased oversight and monitoring.

Process of ITS Modernization

Provide Capacity Development

Infrastructure Development

In-State ITS