

# Rural Health Transformation Program (RHTP)

Department of Public Health and  
Human Services, Office of Public  
Instruction

December 17, 2025



DEPARTMENT OF  
**PUBLIC HEALTH &  
HUMAN SERVICES**

# Agenda

- Rural Health Transformation Program (RHTP) Overview
- School-Based Health Care Initiatives
- Rural Health Care Student Recruitment Efforts



# RHTP Overview

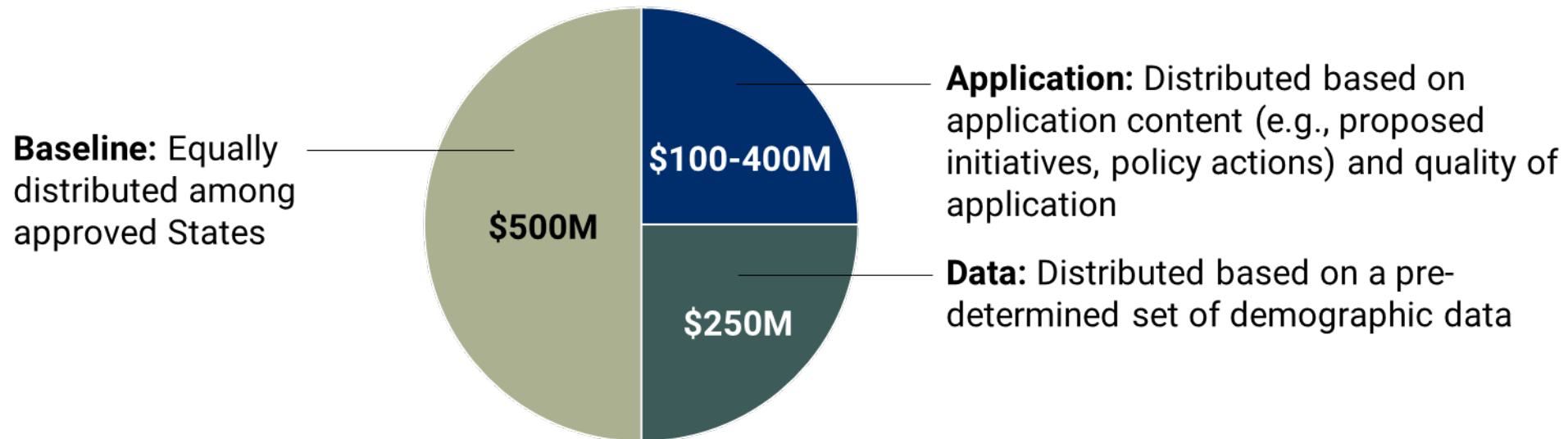


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# Background: Summary of Funding Opportunity

- RHTP will provide a \$50B total opportunity across states, with each state receiving funding based on a set of criteria.

## Potential Montana funding over the 5-year RHTP period (~\$1B)



# RHTP Timeline

**Sep.-Nov.  
2025**

Stakeholder  
consultation &  
application  
development



**Dec. 31,  
2025**

Expected  
award date



**Oct.-Nov. 2026**

First review by CMS, with  
potential to re-allocate  
funds (up or down) based  
on progress



**Nov. 5, 2025**

Submission  
to CMS



**Jan. 2026**

Implementation  
begins



Implementation  
continues through  
FY31, with annual  
reviews / potential  
funding reallocations  
by CMS



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# Stakeholder Consultation

The State consulted widely with stakeholders during application development.

## **During proposal development, the State:**

- Conducted 1-1 consultations with Montana Hospitals, tribes, and >20 other rural health stakeholders
- Hosted a webinar with nearly 900 registrants
- Reviewed more than 300 RFI responses

## **During implementation, the State will:**

- Continue to engage closely with stakeholders on specific initiatives
- Participate actively in a twice-annual stakeholder consultation hosted by the Montana Office of Rural Health



# Montana's RHTP application includes five integrated initiatives

Montana submitted its application to the Centers for Medicare & Medicaid Services (CMS) on Nov. 5 with five integrated initiatives that align with the State's priorities

- Develop **workforce** through recruitment, training, and retention
- Ensure **rural facility sustainability** and access through partnerships and restructuring
- Launch **innovative care** delivery and payment models
- Invest in **community health and preventive** infrastructure
- Deploy modern health care **technologies** to guide rural health interventions





# School-Based Health Care Initiatives



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# Overview of RHTP school-based care initiatives

| RHTP school-based initiatives  | Implementation modality   | Proposed impact metrics & targets by FY31   |
|--|---|---|
|  <p>Site buildouts to expand school-based healthcare, including for primary and dental health care</p>    | <p>Partner sub-recipient to conduct provider capacity assessments and manage buildouts in ~200 school-based care sites, using a phased approach</p> | <p>↑</p> <ul style="list-style-type: none"><li>• <b>Percentage of children receiving well child visits</b> (baseline: 36.8%, target to consider national median of 56.6%)</li><li>• <b>Improved youth mental health and risk behavior</b> (baseline 43% reporting risk behaviors, target: 10% decrease)</li><li>• Improve <b>risk factor controls</b> such as:<ul style="list-style-type: none"><li>○ <b>Glycemic status</b> (baseline: 37.8% low to moderate risk, target: 10% increase)</li><li>○ <b>BMI</b> (internal data not currently gathered)</li><li>○ <b>High blood pressure</b> (baseline: 36.75%, target: 2% increase)</li></ul></li></ul> <p>↓</p> |
|  <p>Grants for community-based healthy lifestyle initiatives, including school nutrition initiatives</p> | <p>One-time DPHHS grants for proposed high-impact community health initiatives (including but not limited to school-based initiatives)</p>          |   |



# Up to ~\$44M in funding could be deployed for school-based programs over 5 years

## Proposed RHTP annual budget submitted to CMS, \$M

| RHTP school-based initiatives  | FY26  | FY27  | FY28  | FY29  | FY30  | Total                       | Notes   |
|--|-------|-------|-------|-------|-------|-----------------------------|---|
| Site buildouts to expand school-based health care, including for primary and dental health care  | \$3.5 | \$7.6 | \$3.9 | \$8.6 | \$2.5 | \$26.1                      | Administered by partner subrecipient in a phased roll out approach    |
| Grants for community-based healthy lifestyle initiatives, including school nutrition initiatives | \$0   | \$0   | \$4.4 | \$4.4 | \$8.9 | \$17.7                      | Subset of grant funding planned to go towards school-based initiative |
|  |       |       |       |       |       | <b>Total: up to \$43.8M</b> |   |



# Rural Health Care Student Recruitment Efforts



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# Student Recruitment Sub-Initiatives

| Proposed health care student recruitment initiatives  | Description  | Proposed impact metrics & targets   |
|---|--|---|
| Registered pre-apprenticeship programs  | Pilot to connect high school students with local health care employers, directly leading to a <b>registered apprenticeship pathway</b> in a health occupation  | <div>↑</div> <div>5% <b>annual increases</b> in ratios of health professionals per 100,000 in rural communities, for all rural counties:</div> <div><ul style="list-style-type: none"><li>• NPs (baseline : 76.7)</li><li>• Physicians (baseline: 89.2)</li><li>• RNs (baseline: 860.9)</li><li>• Dental hygienists (baseline: 90.7)</li><li>• EMTs (baseline: 115.0)</li><li>• Pas (baseline: 70.6)</li></ul></div> <div>↓</div> |
| Expanded health care Career and Technical Student Associations  | Reach over <b>1,500 rural students</b> for programs including MedStart, REACH, and Heads Up, through associations such as Health Occupations Students of America (HOSA) and Area Health Education Centers (AHEC) |   |
| Employer-validated micro-credential pathways  | Provide <b>stackable credentials</b> to accelerate time to employment, potentially granting <b>college credit</b> for long-term career pathways  |   |
| Support of rollout costs for credential attainment  | Accelerate <b>industry-recognized health care credentialing</b> for high school students   |   |
| Expansion of state’s online career exploration platform   | Expand health care content, including to grow <b>middle school career awareness</b> , programs statewide   |   |
| Implemented in strong partnership with the Montana Department of Labor and Industry (as a subrecipient of RHTP funding) |  |   |



# ~\$17M over 5 years is budgeted for early exposure workforce programs

Proposed RHTP annual budget submitted to CMS for early exposure workforce programs, (\$Thousands)

| Budget categories         | FY26            | FY27            | FY28            | FY29            | FY30            | Total            |
|---------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| Personnel & Fringe        | \$ 720          | \$ 1,260        | \$ 1,350        | \$ 1,330        | \$ 1,250        | \$ 5,910         |
| Travel                    | \$ 120          | \$ 200          | \$ 220          | \$ 220          | \$ 200          | \$ 960           |
| Supplies                  | \$ 200          | \$ 350          | \$ 370          | \$ 370          | \$ 350          | \$ 1,630         |
| Contractual               | \$ 180          | \$ 310          | \$ 340          | \$ 330          | \$ 310          | \$ 1,470         |
| Curriculum and related    | \$ 130          | \$ 230          | \$ 250          | \$ 240          | \$ 230          | \$ 1,070         |
| Employer engagement       | \$ 40           | \$ 60           | \$ 70           | \$ 60           | \$ 60           | \$ 290           |
| Participant Support       | \$ 480          | \$ 830          | \$ 900          | \$ 890          | \$ 830          | \$ 3,930         |
| Startup costs and support | \$ 60           | \$ 100          | \$ 110          | \$ 110          | \$ 100          | \$ 470           |
| Tech costs                | \$ 50           | \$ 90           | \$ 90           | \$ 90           | \$ 90           | \$ 410           |
| Training                  | \$ 50           | \$ 90           | \$ 100          | \$ 90           | \$ 90           | \$ 420           |
| Other                     | \$ 20           | \$ 40           | \$ 40           | \$ 40           | \$ 40           | \$ 170           |
| <b>Total</b>              | <b>\$ 2,040</b> | <b>\$ 3,560</b> | <b>\$ 3,830</b> | <b>\$ 3,770</b> | <b>\$ 3,530</b> | <b>\$ 16,730</b> |



# Conclusion



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# Appendix



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# Initiative 1: Develop workforce through recruitment, training, and retention

**Estimated 5-year budget:** \$118M; allocated to DLI (100%)

To attract more health care providers to rural and frontier areas in Montana, DPHHS plans to invest RHTP funds in:

- **Recruiting health care providers** by increasing access to local pipelines and apprenticeships, and reimbursing related instruction costs
- **Increasing ability to train health care providers in rural and frontier areas** by creating more physician residency slots, rural training tracks, and incentivizing and training supervisors
- **Encouraging providers to stay in rural Montana and have ongoing training** for the skills they need to treat the rural population (e.g., primary care/behavioral health integration)





# Initiative 2: Ensure rural facility financial sustainability and access through partnerships and restructuring

**Estimated 5-year budget**<sup>1</sup>: \$474M; funds will be distributed across rural providers and hospitals (93%), rural community-based providers and care sites (4%), and rural health technology and connectivity (3%)

To support rural hospitals that face economic challenges due to low utilization, DPHHS plans to use RHTP funds for the following:

- **Advising on profitability** to assist rural hospitals in improving operations and profitability by providing technical assistance and financial incentives to adjust services and staffing based on community needs
- **Connecting to specialists and fostering provider partnerships** by enhancing partnerships and telehealth services that will link rural hospitals with specialists statewide, including virtual care for stroke and mental health, along with improved transportation coordination
- **Building partnerships** by fostering collaboration among rural facilities that will enhance their negotiating power to reduce costs for administrative services, medical supplies, and medications

1. Total budget includes both direct DPHHS and contractor/subrecipient managed spend



# Initiative 3: Launch innovative care delivery and payment models

**Estimated 5-year budget<sup>1</sup>:** \$120M; funds will be distributed across rural providers and hospitals (65%), and rural community-based providers and care sites (35%)

Montana residents frequently face challenges accessing health care services beyond hospital settings. To enhance the delivery of care in rural areas, DPHHS plans to use RHTP funds for:

- **Incentivizing value-based care**, transitioning more rural health care providers to value-based care models, which focus on reimbursing for the quality of services rendered
- **Authorizing “Treat in Place,”** empowering EMS to deliver on-site care when feasible to reduce emergency room admissions, along with upgrading ambulances and EMS equipment
- **Expanding rural pharmacy services**, permitting and equipping pharmacists to prescribe medications and offer basic primary care, as well as manage chronic diseases

1. Total budget includes both direct DPHHS and contractor/subrecipient managed spend



# Initiative 4: Invest in community health and preventative infrastructure

**Estimated 5-year budget**<sup>1</sup>: \$150M; funds will be distributed across rural providers and hospitals (22%), rural community-based providers and care sites (67%), and rural communities and local partners (11%)

Rural Montanans frequently lack access to preventative health care and infrastructure to promote healthy lifestyles, which leads to a high level of chronic disease. To address this, DPHHS plans to invest RHTP funds in:

- **Increasing care in community-based settings** by facilitating more primary care and behavioral health in schools through partnerships with FQHCs and other providers and purchasing/retrofitting mobile care vans to bring services to rural communities
- **Repairing outdated rural health care infrastructure** by funding minor renovations and repairs for facilities, and ensuring future Community Behavioral Health Clinics (CCBHCs) can provide crisis “safe spaces”
- **Investing in community spaces that promote healthy lifestyles** by providing one-time funding for community gardens and similar projects to improve rural population health and nutrition

1. Total budget includes both direct DPHHS and contractor/subrecipient managed spend



# Initiative 5: Upgrade health care technology to coordinate and improve care

**Estimated 5-year budget:** \$108M; funds will be distributed across rural providers and hospitals (60%), and rural health technology and connectivity (40%)

Rural communities in Montana often face limited access to care, fragmented clinical infrastructure, and gaps in data integration that hinder timely, informed decision-making. To address this, DPHHS plans to invest RHTP funds in:

- **Enhancing data usability and health interventions** by creating tools for actionable insights using Montana's health data (hospital and behavioral health bed registry) and implementing monitoring and evaluation programs leveraging data warehouse
- **Modernizing Electronic Health Record (EHR) systems for rural** providers by updating EHR systems for providers on outdated (non-HITECH certified) platforms and funding consumer-facing EHR modules to enable nutrition and chronic disease management and remote patient monitoring



# Considerations for Distribution of RHTP Funds

- Funding across all initiatives, including direct incentives, will support facilities and providers operating in HRSA-designated rural counties and rural census tracts within Montana's five non-rural counties
- HRSA defines 51 of Montana's 56 counties as rural. For the 5 counties that are considered metropolitan (Cascade County, Gallatin County, Lewis and Clark County, Missoula County, Yellowstone County ) there may be portions that would be defined as rural based on HRSA criteria
- The State will continue to gather input from stakeholders that represent rural communities, facilities, and providers, through the Office of Rural Health twice-annual gathering and ad-hoc touch points as needed



# RHTP Budget Submitted to CMS

## Spend Category Breakdown

| Sub-initiative  | Rural providers | Community based providers | Rural communities | Rural tech  | DLI          | Contractors (Rural providers) | Contractors (Community-based care delivery) | Contractor (Tech) | RHTP admin  | Total          |
|---|-----------------|---------------------------|-------------------|-------------|--------------|-------------------------------|---|-------------------|-------------|----------------|
| 1.1. Increase recruitment of rural health workers         |                 |                           |                   |             | \$74         |                               |   |                   |             | \$74           |
| 1.2. Expand clinical training capacity                    |                 |                           |                   |             | \$29         |                               |   |                   |             | \$29           |
| 1.3. Retain and upskill rural healthcare workforce        |                 |                           |                   |             | \$14         |                               |   |                   |             | \$14           |
| 2.1. Launch Center of Excellence                          | \$350           |                           |                   |             |              | \$68                          |   |                   |             | \$418          |
| 2.2. Increase access through clinical partnerships        | \$7             | \$7                       |                   | \$7         |              | \$10                          | \$10  | \$10              |             | \$51           |
| 2.3. Facilitate vendors and shared services               |                 |                           |                   |             |              | \$5                           |   |                   |             | \$5            |
| 3.1. Implement innovative payment models                  |                 |                           |                   |             |              | \$8                           | \$7   |                   |             | \$15           |
| 3.2. Modernize EMS care model                             |                 | \$16                      |                   |             |              |                               | \$13  |                   |             | \$29           |
| 3.3. Expand access through pharmacies                     |                 | \$5                       |                   |             |              |                               |   |                   |             | \$5            |
| 3.4. Expand outpatient services                           | \$35            |                           |                   |             |              | \$35                          |   |                   |             | \$71           |
| 4.1. Implement community-based care                       |                 | \$9                       |                   |             |              |                               | \$61  |                   |             | \$70           |
| 4.2. Repair healthcare infrastructure                     | \$16            | \$16                      |                   |             |              | \$16                          | \$15  |                   |             | \$62           |
| 4.3. Invest in healthy lifestyles                         |                 |                           | \$17              |             |              |                               |   |                   |             | \$17           |
| 5.1 Improve HIE usability and population health analytics |                 |                           |                   | \$6         |              |                               |   | \$5               |             | \$11           |
| 5.2. Expand EMR modernization                             | \$65            |                           |                   | \$32        |              |                               |   |                   |             | \$97           |
| 6.1 Admin   |                 |                           |                   |             |              |                               |   |                   | \$30        | \$30           |
| <b>Totals</b>   | <b>\$472</b>    | <b>\$53</b>               | <b>\$17</b>       | <b>\$45</b> | <b>\$118</b> | <b>\$142</b>                  | <b>\$106</b>                                | <b>\$15</b>       | <b>\$30</b> | <b>\$1,000</b> |



# Planning for Budget Adjustment

- While the RHTP application process assumed a budget of \$1B, CMS is expected to notify Montana of its actual RHTP award – likely in the range 900M-1.3B – by December 31.
- The State will then have a short window to submit a revised budget matching the awarded amount.
- The State has identified the following principles to guide budget adjustment:
  - Prioritize workforce, both for funding increases in upside scenarios and to avoid cuts in downside scenarios
  - Do not scale programs that are likely to have limited additional absorptive capacity
  - Hold Admin constant



# Planning for Budget Adjustment – Illustrative View Based on These Principles

| Sub-initiatives  | Budget allocation scenarios (\$M) |        |         |         |         |         |
|--|-----------------------------------|--------|---------|---------|---------|---------|
|  | \$900M                            | \$950M | \$1000M | \$1100M | \$1200M | \$1300M |
| 1.1. Increase recruitment of rural health workers          | —                                 | —      | \$74    | ↑ ↑     | ↑ ↑     | ↑ ↑     |
| 1.2. Expand clinical training capacity                     | —                                 | —      | \$29    | ↑ ↑     | ↑ ↑     | ↑ ↑     |
| 1.3. Retain and upskill rural healthcare workforce         | —                                 | —      | \$14    | ↑ ↑     | ↑ ↑     | ↑ ↑     |
| 2.1. Launch CoE to implement data-backed recommendations   | ↓                                 | ↓      | \$418   | ↑       | ↑       | ↑       |
| 2.2. Increase regional clinical partnerships               | ↓                                 | ↓      | \$51    | ↑       | ↑       | ↑       |
| 2.3. Facilitate vendors and shared services                | ↓                                 | ↓      | \$5     | ↑       | —       | —       |
| 3.1. Implement innovative payment models                   | ↓                                 | ↓      | \$15    | ↑       | ↑       | ↑       |
| 3.2. Modernize EMS care model                              | ↓                                 | ↓      | \$29    | —       | —       | —       |
| 3.3. Expand access through pharmacy enhancements           | ↓                                 | ↓      | \$5     | ↑       | —       | —       |
| 3.4. Expand outpatient services                            | ↓                                 | ↓      | \$71    | ↑       | ↑       | ↑       |
| 4.1. Implement community-based care                        | ↓                                 | ↓      | \$70    | ↑       | —       | —       |
| 4.2. Repair healthcare infrastructure                      | ↓                                 | ↓      | \$62    | ↑       | ↑       | ↑       |
| 4.3. Invest in healthy lifestyles                          | ↓                                 | ↓      | \$17    | ↑       | ↑       | ↑       |
| 5.1. Improve HIE usability and population health analytics | ↓                                 | ↓      | \$11    | ↑       | ↑       | ↑       |
| 5.2. Expand EMR modernization for select providers         | ↓                                 | ↓      | \$97    | —       | —       | —       |
| Admin  | —                                 | —      | \$30    | —       | —       | —       |





# Each Sub-Initiative has Been Designed Around One or More Models of Sustainability

- 1. Time-limited initiatives with lasting impact:** RHTP funds for these initiatives cover the costs of programs or activities that will only be in operation during the RHTP period of performance but that will have a lasting impact beyond FY2031. Despite the limited time frame, these initiatives create lasting and sustainable impact by providing crucial resources (e.g., a larger workforce) that will last beyond RHTP funding, unlock transformation through network effects, and fill existing rural health gaps.
- 2. Up-front investments intended to be self-sustaining:** These RHTP funds support new programs that have previously been blocked by start-up costs. Once started, these programs should pay for themselves, by averting more costs than they incur, creating a positive ROI. If costs averted are less than costs incurred, the programs will be phased out; only those programs that show positive ROI will continue beyond FY2031.
- 3. Initiatives with a clear plan to transfer responsibility for operating/maintenance costs to a third party after the project period:** These RHTP funds provide necessary upfront investment for programs that require ongoing operating and/or maintenance expenditures after the project period. These initiatives each have a designated organization that will be responsible for ongoing costs after FY2031. In many cases, designated funding streams for FY2031 onwards have already been identified.



# Models of Sustainability by Sub-Initiative

| Sub-initiative  | Time limited initiatives with lasting impact | Self-sustaining following upfront investment | Clear plan to transfer responsibility |
|---|--|--|---------------------------------------|
| 1.1 Increase recruitment of rural health care workers                       | ✓  |  |                                       |
| 1.2 Enhance and increasing rural clinical training                          |  |  | ✓                                     |
| 1.3 Retain and upskill rural health care workforce                          |  | ✓  |                                       |
| 2.1 Launch a time-limited Montana Rural Health CoE                          | ✓  |  |                                       |
| 2.2 Fostering and incentivizing clinical partnerships                       |  | ✓  | ✓                                     |
| 2.3 Shared services for rural facility cost efficiency                      |  | ✓  |                                       |
| 3.1 Implement innovative payment and care models                            |  | ✓  |                                       |
| 3.2 Modernize Emergency Medical Service care model                          |  | ✓  | ✓                                     |
| 3.3 Pharmacist point-of-care testing sites                                  |  | ✓  |                                       |
| 3.4 Increase outpatient services  | ✓  |  |                                       |
| 4.1 Make preventive care accessible for rural communities                   |  |  | ✓                                     |
| 4.2 Update rural health care infrastructure                                 | ✓  | ✓  |                                       |
| 4.3 Invest in rural healthy lifestyles                                      |  |  | ✓                                     |
| 5.1 Utilize HIE data to drive decisions and population health interventions |  | ✓  |                                       |
| 5.2 Modernize EHRs for rural providers                                      |  |  | ✓                                     |



# Next Steps: Early Implementation

The State is planning for a fast start to implementation, including:

- **Stakeholder engagement and partnership formation**, which are foundational across all initiatives.
- **Governance, procurement, and contracting** are being prioritized to ensure rapid deployment and accountability.
- **Strengthening DPHHS's capacity** to oversee and manage the program
- **Establishing metrics**, baselines, and progress tracking mechanisms



# Preliminary Plan For Procurements and Contracts

| Topic   | Initiative | Total Spend (M) |
|---|------------|-----------------|
| Care delivery transformation implementation support   | 2          | \$48            |
| Montana Rural Health Center of Excellence   | 2          | \$26            |
| Support implementation of rural provider telemedicine platforms and interfacility transport systems | 2          | \$25            |
| Expand IDD telehealth pilot statewide   | 2          | \$22            |
| Modernize EMS systems   | 3          | \$8             |
| Clinic technical support and payment model interventions  | 3          | \$13            |
| Expansion of outpatient services and community-based care programs                                  | 3&4        | \$15            |
| School-based care site delivery   | 4          | \$68            |
| Tribal program development  | 4          | \$34            |
| Improve HIE usability and population health analytics   | 5          | \$5             |



# Preliminary Plan for Modified FTEs to Support RHTP

| Position title                         | # of positions |
|--|----------------|
| RHTP Program Director                  | 1              |
| Program Managers                       | 5              |
| Grant Manager                          | 1              |
| Compliance Officer                     | 1              |
| Budget Analyst                         | 1              |
| Workforce Coordinators                 | 2              |
| DLI Liaison                            | 1              |
| Community Engagement Regional Liaisons | 2              |
| Tribal Liaisons                        | 2              |
| Data and Evaluation Analysts           | 3              |
| EHR Integration Specialist             | 1              |



# Metrics to Track Progress (1/2)

| Metric   | Baseline   | Xx-quality and health outcomes metrics<br>FY2031 Target |
|--|--|---|
| Ratio of NPs per 100,000 people in rural counties                        | 76.7 per 100k  | 5% increase annually                                    |
| Ratio of physicians per 100,000 people in rural counties                 | 89.2 per 100k  | 5% increase annually                                    |
| Ratio of RNs per 100,000 people in rural counties                        | 860.9 per 100k   | 5% increase annually                                    |
| Ratio of dental hygienists per 100,000 people in rural counties          | 90.7 per 100k  | 5% increase annually                                    |
| Ratio of EMTs per 100,000 people in rural counties                       | 115.0 per 100k   | 5% increase annually                                    |
| Ratio of PAs per 100,000 people in rural communities, all rural counties | 70.6 per 100k  | 5% increase annually                                    |
| Rate of position turnover in rural counties (in health care)             | Internal data on metric is not collected yet                   | At least to national average                            |
| <b>Provider mental health rating</b>                                     | Internal data on metric is not collected yet                   | Higher behavioral health ratings                        |
| <b>Average ED length-of-stay</b>   | 3.9 hours  | 10% reduction   |
| Rural facility operating margin  | Estimated: -14.5%, to be validated and refined during FY 2026  | 0%; hospitals breakeven                                 |
| Total facility inpatient days divided by staffed beds                    | 39.49% average   | 30 pp increase  |
| Percentage of total Medicaid visits conducted via telehealth             | Expansion visits: 2.12%; expansion traditional: 2.33%          | 15 pp increase  |
| % of Medicaid spend on outpatient care                                   | 72.8% spend on outpatient care                                 | 80% spend   |
| Treat no Transport CPT use   | 0% (Treat no Transport not currently reimbursable)             | 10% of calls  |
| Percentage of total pharmacists prescribing for Medicaid members         | 0% (Pharmacists currently not reimbursable)                    | 50% participation                                       |
| <b>ED high utilizers</b>   | 21.03% all; 19.86% Medicaid                                    | 10 pp decrease  |
| Average dollar amount spent from Medicaid on Duals (PMPM)                | \$305 yearly average PMPM, non-disabled, no TPL, dual Medicare | Stable  |
| Number of crisis safe spaces   | 1 crisis safe space  | 11 spaces   |



# Metrics to Track Progress (2/2)

| Xx-quality and health outcomes metrics  |  |   |
|---|--|---|
| Metric  | Baseline   | FY2031 Target                             |
| Percentage of children who receive a well-child visit in the first 30 months of life (W30-CH) | Internal data on metric is not collected yet   | Comparable with national median           |
| % of diabetics with A1c control   | 37.80% all; 27.31% Medicaid  | 10 pp increase                            |
| % of those with hypertension with BP control  | 36.75% all; 29.74% Medicaid  | 10 pp increase                            |
| % of specific population with BMI levels under control  | Internal data on metric is not collected yet   | Higher levels of control                  |
| Behavioral health ED admissions per 1,000   | 50.61 per 100k   | 6% reduction                              |
| Deaths by suicide per 100,000 total population  | 26.2 per 100k statewide  | 10% decrease                              |
| Prevalence of students reporting mental health and related risk behaviors                     | 43% students reported feeling sad or hopeless for two weeks or more  | 10% decrease                              |
| Number of Community Health Aide Program Practitioners   | 0 (CHAP not launched)  | 200 CHAP providers                        |
| Average wait time for behavioral health bed placements across non-State facilities            | Internal data on metric is not collected yet   | Reduction in wait time                    |
| Percentage of rural facilities and clinics participating in HIE                               | 73% of hospitals, 43% of providers   | 95% for hospitals; 75% for others         |
| Percentage of rural sites connected with HITECH-certified EHRs                                | 88% of hospitals   | 95% of hospitals                          |
| Rural facility financial performance after EHR modernization                                  | Estimated -14.48% net operating profit margin based on Definitive data; to be validated and refined during FY2026 Q2 | 10% increase for participating facilities |



# SNAP Waiver: Enacting a USDA-Approved Waiver

| Factor                  | 0 pts              | 25 pts                         | 50 pts                                    | 75 pts                                    | 100 pts                        |
|-------------------------|--------------------|--------------------------------|---|---|--------------------------------|
| <b>B.3 SNAP Waivers</b> | No waiver activity | Bill introduced in legislature | Bill passed authorizing waiver submission | Waiver submitted to USDA and under review | USDA-approved waiver in effect |

- To achieve full points in this policy-based factor, a State must pass policy to enforce a USDA SNAP Food Restriction Waiver
- The policy must restrict one (or more) of the following:
  - Soda, candy, energy drinks, fruit/vegetable drinks with less than 50% natural juice, and prepared desserts
- Points are awarded on a discrete scale depending on where the state falls within the policy process

## Implementation plan to achieve full points:

- Waiver designed, USDA application planned, and proposal drafted by Q2 2026
- Waiver sent to USDA for approval by end of Q3 2026

