Hawaii QUEST Integration

1115 Waiver

Quarterly CMS Monitoring Report

Federal Fiscal Year (FFY) 2024 2nd Quarter Demonstration Year (DY) 30 Q2

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		 This reporting period includes the: last month of 2nd Q. DY 30; and the 1st & 2nd months of 3rd Q. DY 30 when applying a DY of August 1st – July 31st.

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Attachments

Attachment A: Up-To-Date Budget Neutrality Summary

The Budget Neutrality Summary (worksheet) for the quarter ending 12/31/2023 is attached. The Budget Neutrality Summary for the quarter ending 3/31/2024 will be submitted by the 5/31/2024 deadline.

Attachment B: Budget Neutrality Workbook

The Budget Neutrality Workbook for the quarter ending 12/31/2023 is attached. The Budget Neutrality Workbook for the quarter ending 3/31/2024 will be submitted by the 5/31/2024 deadline.

Attachment C: Schedule C

Schedule C for the quarter ending 3/31/2024 is attached. Schedule C includes a summary of expenditures for the reporting period.

I. Introduction

Hawaii's QUEST Integration (QI) program is a state of Hawaii (State) Department of Human Services (DHS) and Med-QUEST Division (MQD) comprehensive section 1115(a) Demonstration wavier (Demonstration) that expands Medicaid coverage to children and adults originally implemented on August 1, 1994. QUEST Integration uses capitated managed care as a delivery system unless otherwise indicated. Also, QI provides Medicaid State Plan benefits and additional benefits including institutional, and home and community based, long-term services and supports based on medical necessity and clinical criteria, to beneficiaries eligible under the State Plan and to the Demonstration populations.

Med-QUEST Division continues to focus on a comprehensive health care delivery system transformation, called the HOPE Initiative. "HOPE" stands for Hawaii-Medicaid Ohana-Nui Project Expansion. The goal of the initiative is to achieve the Triple Aim of better health, better care, and sustainable costs for our community using a whole person, whole family and whole community approach to health and well-being. Med-QUEST Division anticipates that the investments in healthy families and healthy communities will translate to improved health and well-being through decreased onset of preventable illnesses, improved early detection and optimal management of conditions, and a continued sustainable growth rate in healthcare spending from reductions in unnecessary care and shifts of care to appropriate settings. Med-QUEST Division also focuses on the integration of behavioral health and health-related social risk factors taking a whole-person health approach.

HOPE Strategies:

- Invest in primary care, prevention, and health promotion
- Improve outcomes for high-need, high-cost individuals
- · Payment reform and financial alignment
- Support community driven initiatives

The current QI contracts are held by five health plans. Those five health plans are AlohaCare, Hawaii Medical Service Association (HMSA), Kaiser Permanente, Ohana Health Plan, and UnitedHealthcare Community Plan (collectively, Health Plans or Managed Care Organizations (MCOs)). Med-QUEST Division works closely with the Health Plans to facilitate contract implementation and improve healthcare access and services to members.

MQD continued the eligibility redetermination during this quarter and launched its automated telephonic campaign on February 16, 2024. The campaign aims to remind members to stay well and stay covered. Messages were sent prior to, and shortly following, member renewal dates.

The section 1115 Demonstration renewal application was submitted to CMS in January 2024, deemed complete by CMS by the February 1st deadline, and was put out for public comment by CMS from February 5th – March 6th, 2024. New items in the renewal include various health related social needs such as nutrition and housing supports, continuity of coverage, and integration of behavioral health. Negotiations are anticipated to start the next quarter.

II. Operational Updates

A. Key Achievements and Challenges Related to the 1115 Waiver

1. Managed Care

Health Plan Reporting

During this quarter, MQD continued to work with the Health Plans to improve report quality and data submission.

Health Plans continued to submit newly designed reports as part of the QI contract. Embedded in these reports is a framework to consolidate reporting information into specific focus areas and to analyze performance based on Key Performance Indicators (KPIs) which will be reported in the Performance Metrics section of this 1115 quarterly report once data quality is adequate. Additional strategies for improving data quality have been developed including report templates with built in quality assurance flags that alert Health Plans of inappropriate or mis-formatted data. Report tools for these reports have been updated based on feedback from the Health Plans, and such updates are incorporated into the Health Plan Manual. Med-QUEST Division is looking at ways to streamline reporting and reduce administrative burden on Health Plans and MQD staff. These include combined data files and working toward more automated reporting.

Dual Eligible Special Needs Plans (D-SNPs)

January 2024 marks a new beginning for Hawaii residents eligible for both Medicaid and Medicare. This is the first year that Fully Integrated Dual Eligible Special Needs Plans (FIDE SNPs) are offered in the state. The three Medicare Advantage Organizations (MAOs) offering FIDE SNPs are AlohaCare, Kaiser, and Ohana. This accomplishment is the result of much planning, hard work, and collaboration for nearly 2 years of: various staff at MQD; its consultants, ATI Advisory and Speire Healthcare Strategies, LLC (collectively, Consultants); the Health Plans; contacts at the Centers for Medicare and Medicaid Services (CMS) Medicare-Medicaid Coordination Office (MMCO); and other interested parties.

FIDE SNPs must meet organizational design and other integration requirements, intended to facilitate and elevate the partnership and coalescence of managing and delivering both a member's Medicare services and Medicaid services. The objective is a more positive, seamless, and integrated health care experience for individuals receiving both Medicare and Medicaid which in turn, supports better access to care and better health outcomes. For many individuals, Medicare and Medicaid services are provided by two completely different organizations. However, a key feature of Hawaii's 2024 FIDE SNPs is that they are required to have Exclusively Aligned Enrollment (EAE). In essence, this means that all enrollees in the FIDE SNP receive both their Medicare and Medicaid services under a single organization. Alternatively, membership in Hawaii's Highly Integrated Dual Eligible Special Needs Plans (HIDE SNPs) may or may not be aligned under a single organization.

By the end of the first quarter, enrollment numbers from CMS were the following: D-SNP (HIDE SNP and FIDE SNP) membership = 36,029; HIDE SNP membership = 29,788; and FIDE SNP membership = 6,241. This indicates that for the first few months of operation, Hawaii's FIDE SNPs have acquired about 17% of the state's D-SNP membership. The hope is that this share continues to grow as the FIDE SNP program and policies develop.

Also, during this quarter MQD and Consultants worked through details for initial drafts of the 2025 State Medicaid Agency Contract (SMAC), continued discussions regarding the direction for Hawaii D-SNPs beyond 2025, began joint reviews and updates with CMS on 2025 integrated materials, and held one-on-one meetings with Health Plans preparing to stand up either an EAE FIDE SNP or EAE HIDE SNP in 2025. All such efforts helping movement toward increased integration of Medicare and Medicaid services for the state's dual eligible individuals.

2. Home and Community Based Services (HCBS) and Personal Care

HCBS Settings Rule

MQD's efforts to bring settings into compliance with the federal home and community-based services (HCBS) regulations found at 42 CFR §§441.301(c)(4)-(5) and 441.710(a)(1) is ongoing.

As of the end of this quarter, MQD has completed site visits to 154 providers on the island of Oahu, and 27 providers on the neighbor islands, including the island of Maui, which was devastated by wildfires in the town of Lahaina.

MQD continues to deliver technical assistance to ensure that all providers will achieve and maintain compliance through capacity building activities.

MQD is on-target to complete its revised Final Settings Rule CMS corrective action plan by the due date of July 1, 2024.

Consumer Assessment of Healthcare Providers and Systems Home and Community-Based Services (HCBS CAHPS®) Survey

Med-QUEST Division assesses the perceptions and experiences of members enrolled in the QUEST Integration (QI) health plans as part of its process for evaluating the quality of health care services provided to eligible adult members. The MQD contracted with Health Services Advisory Group, Inc. (HSAG) to administer and report the results of the Consumer Assessment of Healthcare Providers and Systems Home and Community-Based Services (HCBS CAHPS®) survey for members that received a qualifying HCBS service.

MQD is in the late stages of planning the next HCBS CAHPS® survey to be implemented in 2024.

Investment in Tools and Technology for Residential Alternative Providers

MQD received funding from the American Rescue Plan Act of 2021 (ARPA) to support HCBS residential provider capacity for technology. Activities to continue distribution of surface and laptop devices to residential providers state-wide continued during this quarter. The distribution of surface devices to date, has increased provider capacity to interact electronically with health plans and medical providers and supports members' receipt of virtual services (where applicable).

3. Other

Member Outreach

Mid-January marked the conclusion of the Federal Marketplace open enrollment. Thus, outreach efforts were more focused on assisting with the renewal activities, especially since this marked the restarting of all renewal activities that had been paused since September, 2023.

Data Quality Strategy

In late 2023 MQD kicked off its 2023-4 Encounter Data Validation (EDV) project which conducts a comparative analysis between the encounter data health plans submit to our MMIS system, HPMMIS, and the encounter data health plans report to our actuaries for various actuarial activities. This comparative analysis will identify differences in these two data sources at both the record level—whether encounters exist in both data sources or just one—and the field level to compare completeness and accuracy. Based on the findings of the EDV project, MQD will be opening Corrective Action Plans with each health plan to resolve uncovered discrepancies that impact the usability of HPMMIS encounter data for actuarial activities. Throughout the reporting period, MQD continued meeting with the EDV vendor. The findings will be available in April 2024.

B. Issues or Complaints Identified by Beneficiaries

No new issues or complaints were identified during this quarter.

C. Audits, Investigations, Lawsuits, and Legal Actions

Administrative Hearings

- Coastal Medical Supply v. DHS Audit of Coastal Medical Supply, a Medicaid Provider, conducted by Unified Program Integrity Contractor Qlarant, found overpayments for Continuous Positive Airway Pressure (CPAP) devices and supplies that were not medically necessary. DHS sent an overpayment notice to recover the \$647,648.00 overpayment. Coastal Medical Supply requested an administrative hearing on the overpayment. A scheduling conference is set for April 5, 2024.
- 2. **Kawasakis v. DHS** The Kawasakis are appealing the denial of their applications for Medicaid long-term care benefits based on DHS' decision that the entire value of their irrevocable trust is available to them. The Trust currently contains the cash proceeds from the sale of the Kawasakis personal residence. The Kawasakis previously owned outright a life estate in an undivided one-ten thousandth of an interest in the property, with the Trust owning the remainder. The property was sold in May 2020 and the Kawasakis argued that the Trust reacquired its status as an irrevocable trust with no benefits to them after the life estate on a fractional interest was dissolved. The administrative hearing is scheduled for April 11, 2024.
- 3. LaPorte v. DHS On January 12, 2023, DHS suspended Medicaid payments to Bryant LaPorte, DDS, based on credible allegations of fraud as follows: (1) billing for services not rendered, including x-rays, and (2) billing services not medically necessary, including oral evaluations and palliative emergency treatment. Dr. LaPorte requested for an administrative hearing after receiving the Notice of Suspension of Medicaid Payments dated January 18, 2023. The two-day hearing was held on December 4 and 5, 2023. On February 23, 2024, the DHS Administrative Appeals Office issued a decision finding that the DHS correctly imposed a suspension of payments on Dr. LaPorte, and properly referred the matter to the State's Medicaid Fraud Control Unit.
- 4. In the Matter of Petitioner J.M. Petitioner failed to timely file a request for administrative hearing regarding 3 Resolution of Appeal letters denying coverage. Petitioner's Request for Hearing was denied as untimely, i.e. past 210 days. Petitioner filed "Emergency Motion for Director's Time Extension Approving Action After Specified Period, Or, In the Alternative, Reconsideration" (Emergency Motion). The Emergency Motion was heard on January 12, 2024 and the order was issued on February 8, 2024. The order denied the Emergency Motion as the Hearing Officer found Petitioner failed to show "good cause" in this matter and there was no other legal basis on which to grant Petitioner's Emergency Motion.
- 5. In the Matter of Petitioner J.M. (Appeal #15) Petitioner requested approval of ongoing 24/7 care of Delegated Personal Assistance Service Level II services. The Petitioner's health plan denied this request, and the Petitioner requested an administrative hearing on the denial. An administrative hearing is scheduled for April 15, 2024.

- 6. In the Matter of Petitioner J.M. (Appeal #16) Petitioner requested approval of 24/7 care of Delegated Personal Assistance Service Level II services while the Petitioner was out of the State for almost three weeks. The Petitioner's health plan denied this request, and the Petitioner requested an administrative hearing on the denial. An administrative hearing is scheduled for April 23, 2024.
- 7. **In the Matter of Petitioner J.M. (Appeal #17)** Petitioner requested an electroencephalogram to be administered by a specific physician. The Petitioner's health plan denied this request because the physician was not a Medicaid provider, and the Petitioner requested an administrative hearing on the denial. An administrative hearing has not been scheduled yet.

Hawaii Courts

- Bekkum v. DHS DHS appeals the administrative hearing decision in favor of Curtis Bekkum, M.D. DHS had sought to terminate Bekkum's provider participation in the Medicaid program based on a criminal complaint and conviction of sexual assault, which occurred in his provision of medical services to a patient. The administrative hearing decision found in favor of Bekkum because the Hearing Officer believed that the services Bekkum provided were not Medicaid services. DHS filed its opening brief and is awaiting the answering brief.
- 2. Jason Murbach and Kaili Murbach, for and on behalf of J.M. v. Director DHS Appellants appeal DHS' decision to deny his request for an administrative hearing regarding 3 Resolution of Appeal letters denying coverage for durable medical equipment. The request for administrative hearing was denied as untimely, i.e. past 210 days. Appellant filed the Notice of Appeal to the Circuit Court to: 1) request vacating dismissal of administrative hearing request; 2) remand matter to Director to vacate dismissal; 3) Order DHS to review motion for hearing and allow filing of request for hearing after the deadline; and 4) order DHS to hold a contested case hearing on the Request for Hearing.
- 3. Jason Murbach and Kaili Murbach for and on behalf of J.M. v. Director of State of Hawaii Department of Human Services Appellants appeals denial of additional delegated Personal Assistance Service Level II (PAII) services for Member for the duration of an 18-day trip to a Colorado hospital. Appellants allege the additional PAII services, which would equate to 24 hours day/7 days a week services, are medically necessary and must be covered under Member's Medicaid and QUEST-Integration coverage. The Opening brief is due on or about May 3, 2024, the answering brief due on or about June 12, 2024, and the Oral Argument is scheduled for July 17, 2024.
- 4. **Soleil Feinberg v. Cathy Betts, et al.** This is a federal district court challenge alleging a failure to provide adequate treatment, as required by EPSDT, to a young adult. The allegation is that the failure to provide adequate treatment led to the young person's eventual criminal case and her placement in the Hawaii State Hospital because her mental impairment makes her unable to stand trial in the criminal case. The parties have reached a settlement. The parties are in the process of signing, and have begun implementing, the written settlement agreement.

- 5. In re F.T., by and through Aloha Nursing Rehab Centre (Aloha Nursing) Aloha Nursing requested an administrative fair hearing on behalf of deceased former patient regarding the patient's Medicaid eligibility. Aloha Nursing is seeking payment for services rendered to F.T. at a time when patient was ineligible for Medicaid coverage. The hearing officer determined that Aloha Nursing had no standing as an authorized representative of the former patient because it lacked the proper legal documentation providing authority to act on behalf of the deceased patient. Circuit Court affirmed in favor of DHS. Aloha Nursing appealed to the Intermediate Court of Appeals. Decision is pending.
- 6. In re F.W.H., by and through Aloha Nursing Rehab Centre (Aloha Nursing) Aloha Nursing requested an administrative fair hearing on behalf of deceased former patient regarding the patient's Medicaid eligibility. Aloha Nursing is seeking payment for services rendered to F.W.H. at a time when patient was ineligible for Medicaid coverage. The hearing officer determined that Aloha Nursing had no standing as an authorized representative of the former patient because it lacked the proper legal documentation providing authority to act on behalf of the deceased patient. Circuit Court affirmed in favor of DHS. Aloha Nursing appealed to the Intermediate Court of Appeals. Decision is pending.

9th Circuit Court of Appeals

1. **HDRC v. Kishimoto** – This was a challenge to the State of Hawaii's provision of Medicaid funded Applied Behavioral Analysis (ABA) therapy for children on the autism spectrum attending public schools. The State of Hawaii won a Motion for Summary Judgment in the federal district court on August 31, 2022 and the Plaintiffs appealed to the 9th Circuit Court of Appeals on September 30, 2022. The case remains on appeal to the 9th circuit. HDRC filed an Opening Brief and the State of Hawaii filed an Answering Brief. HDRC's Reply Brief was filed on July 14, 2023. Oral argument before a panel of the Ninth Circuit Court of Appeals occurred on October 4, 2023. We are awaiting the decision.

D. Unusual or Unanticipated Trends

As noted above, eligibility renewal processes that had been paused for three months due in part to the impact of the Maui wildfires as well as the need to make updates to the eligibility systems/processes were restarted. The *ex parte* processes were started in December 2023, and the first terminations since the pause were at the end of January 2024. Due to the pause in renewal terminations, a record number of individuals are currently covered by QUEST (over half of all children and 1/3rd of Hawaii's residents).

Outreach and recovery efforts continued in response to the wildfires. Health clinics that had burned down or displaced continued their relocation activities; families and individuals receiving HCBS/NF services who had been displaced by the fires continued to receive services from wherever they were temporarily residing.

E. Legislative Updates

The Hawaii legislature was in session this quarter. The primary areas of focus affecting the Demonstration has been strengthening the long-term care, particularly home and community-based services. Key legislators along with Medicaid leaders, Executive Office on Aging, Department of Health's licensing, LTSS and health care providers participated in a two-day LTSS Summit with support from the Council on State Governments. Additionally, several bills and agency budget asks were for HCBS rate increases. These were being positively considered as of the end of March.

The other areas of focus for the legislature have been funding Maui wildfire recovery efforts, and addressing the ongoing concerns of increasingly unaffordability of living in Hawaii, particularly the housing costs. These are also related to the high rates of homelessness, the latter as a third, but related focus that has an impact on Hawaii's Demonstration. There are several overlapping efforts to invest in MH crisis, justice-involved, and homeless services. All three of these areas, Med-QUEST is focused on either as part of the current Demonstration, or included in the 1115 Renewal application.

F. Descriptions of any Public Forums Held

Hawaii held one Public Forum during this time period. MHAC comments and questions were received from this meeting and summarized below.

MHAC meeting, February 21, 2024

Med-QUEST Division presented information and updates on the Stay Well Stay Covered campaign for the restart of renewals for all Medicaid members, the Section 1115 Demonstration Renewal for 2024, an overview of the Hawaii Child Wellness Incentive Program, and State Plan Amendments and updates. In addition, MQD is having all five of its managed care organizations present on their Health Plan Member Communications with their Medicaid population. Aloha Care (AC) was the first health plan to present their information on this issue to the MHAC. There were no questions from the MHAC or the public on the first two items. Questions were asked by the MHAC on the three remaining items and are summarized below.

One MHAC member asked if there is a tool kit or any other basic information, they can share to promote the Hawaii Child Wellness Incentive Program. MQD responded that they do not have any additional printed flyers to distribute at this time as they have been focusing on the Stay Well Stay Covered campaign but that they would take this comment back and have conversations with the Managed Care Organizations to help promote this program. Another MHAC member commented that she appreciated the clarification that the parent must be on Med-QUEST in order to claim the \$50.00 Visa/Master Card for having their child complete a well-child examination annually and that the child does not have to be receiving Medicaid for the parent to receive this benefit.

A MHAC member had a question for AC regarding their presentation on their Member Communication for the Medicaid population. She asked how Aloha Care was able to get the staff on board to understand where the Medicaid families are at and how to meet their needs given the diversity of the Medicaid population. AC responded that there is a strong focus on developing a company culture where everyone is onboard with their goals. AC conducts one on one meetings, all staff meetings,

engages their employees to participate in volunteer work, teaches their employees to listen, be empathetic, and learn to work with community leaders and partners so they can develop their capacity to better understand the community they serve. Another MHAC member commented that AC did a great presentation on their Member Communication.

Another MHAC member had comments regarding the State Plan presentation. She stated that MQD is doing a lot of exciting work and thanked MQD for persevering on the palliative care issue.

The public had no comments or questions for any of the topics raised and discussed by MQD.

III. Enrollment and Disenrollment

A. Member Choice of Health Plan

January 2024 – March 2024	# of Members
Individuals who chose a health plan when they became eligible	4092
Individuals who were auto-assigned when they became eligible	2867
Individuals who changed health plan after being auto-assigned	621
Individuals in the ABD program that changed health plan within days 61 to 90 after confirmation notice was issued	13

IV. Performance Metrics

A. Impact of the Demonstration

1. Providing Insurance Coverage to Beneficiaries and the Uninsured Population

Total enrollment as of 3/25/24: 470,211

2. Outcomes of Care, Quality of Care, Cost of Care, and Access to Care

No data to report as of this quarter. Ongoing work to improve data quality will result in data in future quarters.

B. Results of Beneficiary Satisfaction Surveys (if conducted)

None to report this quarter.

C. Results of Grievances and Appeals (from Health Plans)

Туре	Total	Timely Resolved* # (%)	Resolved in Favor of Beneficiaries** # (%)
Grievances	499	457 (91.6%)	263 (52.7%)
Appeals	332	275 (91.4%)	97 (42.2%)**

^{*}Timely is defined as within 30 days for standard grievances and appeals, within 14 days for expedited appeals, and within the approved extension time period for grievances and appeals with approved extensions. Denominator excludes grievances and appeals received within 30 days of the end of the reporting period with no resolution (or 3 days for expedited appeals).

V. Budget Neutrality and Financial Reporting Requirements

A. Financial Performance of the Demonstration

Hawaii has continued to accrue budget neutrality savings, which is shown in the Budget Neutrality Summary attached to this report. In addition, the Hypothetical Expansion eligibility category has continued to accrue budget neutrality savings. The Demonstration continues to project budget neutrality savings in future years.

B. Updated Budget Neutrality Workbook

The Budget Neutrality Workbook for the quarter ending 3/31/2024 will be submitted by the 5/31/2024 deadline. The Budget Neutrality Workbook for the quarter ending 9/30/2023 is attached (Attachment B).

^{**}only contains data from 4/5 health plans.

C. Quarterly and Annual Expenditures

Expenditures for the quarter ending 3/31/2024 were reported on the CMS-64 and certified on 4/30/2024. A summary of expenditures is shown on the attached Schedule C for the quarter ending 3/31/2024.

D. Administrative Costs

There have been no significant increases in Hawaii's administrative costs for the quarter ending 3/31/2024. Cumulative administrative expenditures can be found on the attached Schedule C.

VI. Evaluation Activities and Interim Findings

A. Current Results of the Demonstration per the Evaluation Hypotheses

See B.3 for results and findings.

B. Progress Summary of Evaluation Activities

1. Key Milestones Accomplished

- Med-QUEST Division released a new reporting package which will assist with monitoring evaluation goals for the 1115 waiver. Health Plans submitted another round of Community Integration Services (CIS), Long-Term Services and Supports (LTSS), Special Health Care Needs, Value-Driven Health Care, and Primary Care reports with data quality improving compared to previous quarters. Additionally, MQD is working on improving data collecting on members receiving health coordination services and released a new health coordination services report to better understand the comprehensive health coordination services provided to Medicaid members. However, MQD and the University of Hawaii (UH) Evaluation team are still providing targeted technical assistance and engaging with the Health Plans to improve data quality across all reports.
- UH completed the interim evaluation report which was submitted to CMS.
- The UH Evaluation Team held a Rapid Cycle Assessment presentation for Health Plans, providers, and MQD on Q2 2023 on February 23rd, 2024. A corresponding report was submitted to MQD. The team also submitted feedback on individual Health Plan reports using the Review Tool.

2. Challenges Encountered and How They Were Addressed

Data quality among evaluation reports remained a challenge for Health Plans. During this quarter many reports moved into production meaning the Health Plans consistently met data quality standards. These have informed ongoing monitoring of demonstration populations as well as inform the development of the 1115 waiver interim evaluation report.

3. Interim Findings (when available)

Subject	Successes in Implementation	Barriers in implementation
CIS	Data quality continues to slowly improve. MQD restructured its "Core Team" to discuss and launch a CIS 2.0 that responded to the challenges raised by the providers, HPs, and Evaluation Team. Daily meetings often include members of the Eval Team, local government, and other homelessness experts. MQD restructured CIS payments to bundled payments to make billing easier; and to pay for outreach services regardless of if member ends up consenting to compensate providers for time	Challenges to enrolling members is largely due to provider capacity, limited affordable housing, and lack of coordination between HPs and providers.
LTSS	The analysis shows that the level of care (LOC) scores for LTSS members in the home setting are stable as they progress during the years in the program suggesting effectiveness of HCBS.	The analysis shows that the level of care (LOC) scores for LTSS in the nursing home or foster homes deteriorate over the years they stay in the program.
SHCN	Updated SHCN report was released to more comprehensively identify services and populations MQD is in the process of working with health plans to submit plan services, such as health coordination, as encounters. This will make reporting more automated and assist with evaluation and ongoing monitoring.	Unstandardized documentation across Health Plans makes it difficult to integrate data of all members and determine the impact of care coordination services for SHCN member
SDOH	Qualitative analyses were conducted on the Health Disparity reports submitted by Health Plans and preliminary results are shown below:	Shortage of Health Plans staff and community health workers to address SDOH and social needs

Health Plans identified racial/ethnic or geographical disparities on the utilization of several health service Health Plans conducted root cause analyses and found many drivers including but not limited to: lack of transportation language barriers and health literacy skills unstable housing and homelessness unemployment or having to work multiple jobs or jobs with unreliable schedules, differences in cultural health practices (belief, mistrust) healthcare access and quality. Support strategies and interventions implemented (or to be implemented) include: patient engagement and outreach community engagement improving health care coordination and access to health care, such as providing transportation or relieving travel burden and scheduling access to services outside of the regular weekday clinic hours. **Primary** A key early success was development of first and Health Plans had challenges with Care second year report that provides a picture of reporting on primary care primary care spend. This helps us get a better picture of the baseline spending Some of the Health Plan's strategy for increasing the percent spend on primary care have included: Increasing P4P incentives that reward patient engagement and PC visits Changes to P4P measures that reward both correct coding and reducing gaps in coding Increasing VBP arrangements that reward increasing patient engagement Increasing the number of member outreach activities through telephonic, text, and face-to-face from their care navigation and care coordination staff that will increase PC visits and beneficial services

	Utilizing vendors to assist in contacting and returning members back into the PCP s practice Regular member communication to keep PC services and benefits top of mind Directly addressing and assisting PCPs on the gaps in care Actively recruiting and hiring PCPs	
VBP	Several VBC and APM initiatives were implemented at MCO and provider level respectively VBC arrangements were mostly aimed at primary care providers, FQHCs and CHCs. Independently, plans report positive results from implementation of VBC arrangements	Many pilot arrangements make directly testing relationship between VBC / APM arrangements and system changes in quality of care at the state level difficult. UH Team is exploring case studies to demonstrate impact at facility and provider level.

4. Status of Contracts with Independent Evaluators (if applicable)

Contract with University of Hawaii Evaluation team has been extended into CY2024.

5. Status of Institutional Review Board Approval (if applicable)

N/A

6. Status of Study Participant Recruitment (if applicable)

N/A

7. Result or Impact of the Demonstration Programmatic Area Defined by CMS that is Unique to the Demonstration Design or Evaluation Hypotheses

Subject	Result or Impact
CIS	CIS was implemented and demonstrates that Medicaid can develop innovative programs to address SDOH. Two hundred fifty-five members were in pre-tenancy at some point during the waiver period and so far 33% (n=100) had transitioned to tenancy at exit. Of those members who received tenancy services, the majority remained housed at exit.

	The UH Evaluation Team is currently assessing ER visits, hospitalizations, and total cost of care data for CIS members. This analysis will be completed and available in the upcoming interim evaluation report. The RCAs have proven to be an effective evaluation tool to assist MQD, Health Plans, and service providers with identifying successes and barriers in real time to allow for the development of solutions or shared lessons learned. The MQD Core Team continues to meet weekly with members of the State and City governments, housing service providers, and other housing experts to ensure integration with existing housing services.
HCBS/LTSS	Data is available in the interim evaluation report.
SHCN	Data is available in the interim evaluation report.
SDOH	In the Social Determinants of Health (SDOH) work plan, Health Plans proposed or implemented quality activities focusing on reducing emergency room visits, improving maternal health, improving patients' education, reducing isolation, and expanding alternative medicine practice. Other quality activities focusing on addressing COVID-19 recovery, homeless, and food insecurity. At a higher level, Health Plans also proposed or implemented quality activities that aim to improve SDOH understanding and SDOH screening and documentation of SDOH data. Few Health Plans have some plan on collaborating with other parties and utilizing measurement and progress during these quality activities.
PC	So far, Health Plans have some changes in primary care spending over time. Report documents small changes in spending over time
VBP	Impact of the implemented models is being evaluated Current evaluation opens up avenues for new research questions for further investigation into implementation of VBC arrangements and APM by health plans. Future investigation needs to include qualitative analyses of the implementation, barriers and facilitators and expansion of initiatives currently in place

VII. Med-QUEST Division Contact

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Phone: 808-692-8083 Fax: 808-692-8087 The Budget Neutrality Reporting Period dropdown menu allows for selection of a specific reporting period, by Demonstration Year. By changing these settings, you change the view for which Demonstration Years will be used in calculating Budget Neutrality. Selecting the Reset to Defaults' button will reset the Reporting DY visites back to the demonstration's current Period of Performance.

Budget Neutrality Reporting Start DY 26 Budget Neutrality Reporting End DY 30

Budget Neutrality Reporting End DY	30	ı							
Actuals + Projected									
Without-Waiver Total Expenditures	1		T	26	27	28	29	30	Total
Medicaid Per Capita									
EG 1 - Children	1	Total PMPM Mem-Mon	s	629,445,268 \$ \$448.48 1,403,508	697,320,596 \$ \$452.96 1,539,475	743,256,554 \$ \$457.49 1,624,640	772,575,033 \$ \$462.07 1,671,987	796,466,688 \$466.69 1,706,629	
EG 2 - Adults	2	Total	s	389,312,838 \$	472,902,030 \$	534,517,133 \$	596,385,573 \$	592,854,097	
		PMPM Mem-Mon		\$925.47 420,665	\$959.72 492,750	\$995.23 537,079	\$1,032.05 577,865	\$1,070.24 553,945	
EG 3 - Aged	3	Total PMPM	s	658,889,243 \$ \$1,939.17	764,674,765 \$ \$2,005.11	883,519,979 \$ \$2,073.28	984,337,721 \$ \$2,143.77	760,156,997 \$2,216.66 342,929	
EG 4 - Blind/Disabled	4	Mem-Mon Total	s	339,779 757.508.006 \$	381,363 846,263,757 \$	426,146 901,246,138 \$	459,162 936,220,364 \$	1.034.360.778	
		PMPM Mem-Mon		\$2,646.76 286,202	\$2,763.22 306,260	\$2,884.80 312,412	\$3,011.73 310,858	\$3,144.25 328,969	
TOTAL			\$	2,435,155,354 \$	2,781,161,148 \$	3,062,539,803 \$	3,289,518,691 \$	3,183,838,560 \$	14,752,213,55
With-Waiver Total Expenditures	1		T	26	27	28	29	30	TOTAL
Medicaid Per Capita EG 1 - Children	1		s	384,578,447 \$	400,153,071 \$	394,916,470 \$	447,709,567 \$	447,307,253	\$5,533,996,7
EG 2 - Adults EG 3 - Aged EG 4 - Blind/Disabled	2 3 4		s s	164,506,576 \$ 395,821,135 \$ 476,057,557 \$	198,551,260 \$ 453,255,964 \$ 521,687,240 \$	192,679,871 \$ 487,387,764 \$ 441,003,375 \$	256,676,934 \$ 501,064,298 \$ 456,020,520 \$	262,281,700 502,750,842 685,289,061	\$3,127,890,9 \$6,248,941,1 \$6,735,978,5
TOTAL	4		\$	1,420,963,714 \$	1,573,647,535 \$	1,515,987,480 \$	1,661,471,319 \$	1,897,628,855 \$	8,069,698,90
Savings Phase-Down									
Medicaid Per Capita	-	Souinge Phoea-Down		26	27	28	29	30	TOTAL
EG 1 - Children	1	Without Waiver With Waiver	s s	629,445,268 \$ 384,578,447 \$	697,320,596 \$ 400,153,071 \$	743,256,554 \$ 394,916,470 \$	772,575,033 \$ 447,709,567 \$	796,466,688 447,307,253	
Difference Phase-Down Percentage Savings Reduction			S	244.866.821 \$ 25% 183,650,116 \$	297.167.525 \$ 25% 222,875,644 \$	348.340.084 \$ 25% 261,255,063 \$	324.865.466 \$ 25% 243,649,100 \$	349.159.435 25% 261,869,576	
EG 2 - Adults	2	Savings Phase-Down Without Waiver	s	389,312,838 \$	472,902,030 \$	534,517,133 \$	596,385,573 \$	592,854,097	
Difference Phase-Down Percentage		With Waiver	S	164,506,576 \$ 224,806,262 \$ 25%	198,551,260 \$ 274,350,770 \$ 25%	192,679,871 \$ 341,837,262 \$ 25%	256,676,934 \$ 339,708,639 \$ 25%	262,281,700 330,572,397 25%	
Savings Reduction		Savinas Phase-Down	s	168,604,696 \$	205,763,078 \$	256,377,947 \$	254,781,479 \$	247,929,298	
EG 3 - Aged Difference	3	Without Waiver With Waiver	S	658,889,243 \$ 395,821,135 \$ 263,068,109 \$	764,674,765 \$ 453,255,964 \$ 311,418,801 \$	883,519,979 \$ 487,387,764 \$ 396,132,215 \$	984,337,721 \$ 501,064,298 \$ 483,273,422 \$	760,156,997 502,750,842 257,406,156	
Phase-Down Percentage Savings Reduction		L	s	25% 197,301,082 \$	25% 233,564,101 \$	25% 297,099,161 \$	25% 362,455,067 \$	25% 193,054,617	
EG 4 - Blind/Disabled	4	Savings Phase-Down Without Waiver With Waiver	s	757,508,006 \$ 476,057,557 \$	846,263,757 \$ 521,687,240 \$	901,246,138 \$ 441,003,375 \$	936,220,364 \$ 456.020.520 \$	1,034,360,778 685,289,061	
Difference Phase-Down Percentage		With Walter	s	281,450,449 \$ 25%	521.687.240 \$ 324,576,517 \$ 25%	460,242,763 \$ 25%	480,199,845 \$ 25%	349,071,717 25%	
Savings Reduction Total Reduction			s	211,087,837 \$ 760,643,730 \$	243,432,388 \$ 905,635,210 \$	345,182,072 \$ 1.159,914,242 \$	360,149,883 \$ 1,221,035,529 \$	261,803,788 964,657,279 \$	5,011,885,99
BASE VARIANCE Excess Spending from Hypotheticals 1115A Dual Demonstration Savings (state preliminary estimate) 1115A Dual Demonstration Savings (OACT certified)			s	253,547,910 \$	301,878,403 \$	386,638,081 \$	407,011,843 \$	321,552,426 \$ \$ \$ \$	1,670,628,66 (14,825,42
Carry-Forward Savings From Prior Period NET VARIANCE								s	1,655,803,23
Cumulative Target Limit	1	1							
Cumulative Target Percentage (CTP)				26	1.5%	28	29	30	
Cumulative Budget Neutrality Limit (CBNL) Allowed Cumulative Variance (= CTP X CBNL)			s s	2.0% 1,674,511,624 \$ 33,490,232 \$	3,550,037,562 \$ 53.250.563 \$	5,452,663,123 \$ 54.526.631 \$	0.5% 7,521,146,286 \$ 37.605.731 \$	9,740,327,567	
Actual Cumulative Variance (Positive = Overspending) Is a Corrective Action Plan needed?			\$	(253,547,910) \$	(555,426,313) \$	(942,064,394) \$	(1,349,076,237) \$	(1,670,628,663)	
is a Corrective Action Flat needed?									
HYPOTHETICALS TEST 1									
Without-Waiver Total Expenditures	1		1						
Hypothetical 1 Per Capita	+-		<u> </u>	26 1,269,058,737 \$	27 1.712.257.751 \$	28 2.065.875.689 \$	29 2.336.210.374 S	30	TOTAL
EG 5 – Group VIII	1	Total PMPM Mem-Mon	s	1.269.058.737 \$ \$899.37 1,411,053	1./12.25/./51 S \$942.54 1,816,642	2.065.875.689 S \$987.78 2,091,433	2.336.210.374 S \$1,035.20 2,256,772	1.826.368.919 \$1,084.89 1,683,460	
TOTAL				\$1,269,058,737	\$1,712,257,751	\$2,065,875,689	\$2,336,210,374	\$1,826,368,919	\$9,209,771,47
With-Waiver Total Expenditures		1							
Hypothetical 1 Per Capita			-	26	27	28	29	30	TOTAL
EG 5 – Group VIII TOTAL	1		s	\$623,833,958 623,833,958 \$	\$825,710,087 825,710,087 \$	\$811,156,281 811,156,281 \$	\$990,286,455 990,286,455 \$	\$1,023,835,987	4,274,822,76
HYPOTHETICALS VARIANCE 1			\$	645,224,779 \$	886,547,664 \$	1,254,719,408 \$	1,345,923,919 \$	802,532,933 \$	4,934,948,70
HYPOTHETICALS TEST 2							· <u> </u>		
Without-Waiver Total Expenditures									
Hypothetical 2 Per Capita			L	26	27	28	29	30	TOTAL
EG 6 - CIS	1	Total PMPM	\$	- \$ \$1.184.76	- \$ \$1.241.63	- \$ \$1.301.23	- \$ \$1.363.69	3,395,541 \$1.429.15	
TOTAL	<u> </u>	Mem-Mon	\$	· \$	- s			2,376 3,395,541 \$	3,395,54
With-Waiver Total Expenditures		·	•					5,050,041 \$	3,333,54
Hypothetical 2 Per Capita				26	27	28	29	30	TOTAL
EG 6 - CIS	1		\$	- \$	- \$	1,861,497 \$	(2,638,513) \$	18,997,982	
TOTAL	\perp	1	\$. \$. \$	1,861,497 \$	(2,638,513) \$	18,997,982 \$	18,220,96
HYPOTHETICALS VARIANCE 2		l .	\$	- \$	- \$_	(1,861,497) \$	2,638,513 \$	(15,602,441) \$	(14,825,42
HYPOTHETICALS TEST 3 Without-Waiver Total Expenditures									
vinnout-valver rotal expenditures			L	26	27	28	29	30	TOTAL
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1	Total	\$		- s	. s	- s	9,260,539	
		PMPM Mem-Mon		- \$ \$3,231.17	\$3,386.27	\$3,548.81	\$3,719.15	\$3,897.67 2.376	
TOTAL		İ	\$	- \$	- \$	- \$	- \$	9,260,539 \$	9,260,53
With-Waiver Total Expenditures	1		Ī	26	27	28	29	30	TOTAL
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1		\$	- \$	- S	- \$	- S	9,010,861	IOIAL
TOTAL	\pm		\$. \$	- \$	- \$	- \$	9,010,861 \$	9,010,86
HYPOTHETICALS VARIANCE 3			_					249,678 \$	249,67

PRA Disclosure Statement

PRA Disclosure Statement - The 1115 PMDA application offers a source of high quality and timely data to improve the Center for Medicaid & CHIP Services (CMCS) ability to monitor demonstrations for the achievement of desired outcomes and projected cost savings. The states will upload and submit their budget neutrality workbook to CMCS via PMDA. Eventually PMDA will also be integrated into the Medicaid and CHIP Program (MACPro) System, which currently allows CMS and states to collaborate online to process State Plan Amendments (SPA), 1915 waivers, Quality Measures reports, advance planning documents, and other initiatives. The goal of the PMDA application is to: Collect programmatic quality and other performance metrics, related reports and other information associated with selected 1115 demonstrations; Validate and track performance-based incentive payments for 1115 demonstrations that include them; Provide electronic reports that support CMCS oversight, monitoring and evaluation of 1115 demonstration performance, particularly on quality and other performance metrics, and on related incentive payments (if any); Produce analytic files to support demonstration evaluation. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid Office of Management and Budget (OMB) control number. The OMB control number for this project is 0938-1148 CMS-10398 #56. Public burden for all of the collection of information requirements under this control number is estimated to take about 7.5 hours per response. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to CMS, 7500 Security Boulevard, Attn: Paperwork Reduction Act Reports Clearance Officer, Mail Stop C4-26-05, Baltimore, Maryland 21244-1850.

Budget neutrality is a Federal policy that governs the Federal expenditures for1115 demonstrations. It is assured by placing an upper limit on the amount of Federal Financial Participation (FFP) the state can receive during the demonstration. The upper limit represents what the state could have received in the absence of the 1115 demonstration.

The Budget Neutrality workbook will assist in collecting standardized data in order to determine financial performance for the demonstration in terms of budget neutrality.

The workbook has two major groups of tabs: the first group collects and calculates Without Waiver (WOW) numbers, and the second group calculates With Waiver (WW) numbers. Data is collected per each demonstration Medicaid Eligibility Group (MEG), by demonstration year (DY). A Medicaid section 1115 demonstration is considered budget neutral if the Federal title XIX match, or funding received by the state (i.e., "with waiver" expenditures) do not exceed what the state would have (or could have) received without the demonstration (i.e., "without waiver" expenditures). The workbook provides the ability to evaluate any variance between WW and WOW calculations.

The workbook consists of 15 tabs which contain different types of data and calculations. The following color schema is applied to the tabs:

Blue	Information populated in the Budget Neutrality workbook template based on the demonstration's approved STC
Red	Information populated by states on a quarterly basis or per the reporting requirements defined in the STC
Green	Information automatically populated based on the input from other worksheets

Note: Overview and Dropdowns tabs are read-only, no data entry is required. The Dropdowns tab displays the values used to build the dropdowns menus thoroughout the workbook, including the list of active waivers for the demonstration.

Within the tabs where a State User populates information (C Report, Total Adjustments, WW Spending Projected, MemMon Actual, MemMon Projected, and Summary TC Data Entry tabs), yellow highlighted cells denote where data entry may be needed (depending on DY being updated).

Pre-populated values in the downloaded Budget Neutrality workbook template

The original workbook entries are based on the STCs and other demonstration approval documentation. These entries are made on the DY Def, MEG Def, WOW PMPM & Agg, Program Spending Limits, and Summary TC tab (Phase-Down Percentage and Cumulative Target Percentage fields).

The MEG Def tab defines MEGs as Medicaid populations (core demonstration populations), Hypothetical populations (when a demonstration has separate budget neutrality agreements) and Tracking Only populations (for example, "pass-through" populations). The MEG Def tab also defines how expenditure numbers are calculated for a MEG (Per Capita vs. Aggregate) and the applicable scenarios (WOW, WW, or both). Also, the tab contains indicators defining MEG characteristics such as expenditure caps or applicability of savings phase-down calculations.

Calculating With Waiver (WW) numbers

WW numbers for each active DY of a demonstration are calculated based on a combination of actual WW expenditures, projected future expenditures, and any adjustments entered by a State User. The actual WW expenditures are copied from the Schedule C of the MBES CMS-64 report to the workbook (C Report tab). These numbers are automatically transferred to the C Report Grouper tab, where waiver expenditures are grouped by MEGs. The numbers are also transferred to the WW Spending Actual tab, which factors in adjustments entered on the Total Adjustments tab to calculate total actual WW expenditures. The WW Spending Total tab displays the actual WW expenditures plus future projected expenditures (transferred from the WW Spending Projected tab). Finally, the total WW actual and projected numbers are transferred to the Summary TC (Total Computable) tab (into the With-Waiver Total Expenditures section).

Calculating Without Waiver (WOW) numbers

WOW numbers can be obtained either one of two ways: using Aggregate or Per Capita calculations. If total projected expenditures for a MEG is known and the expenditure calculation type is defined as 'Aggregate' on the MEG Def tab, the total projected expenditure amount is entered for each active DY. However, if the expenditure calculation type is defined as 'Per Capita', total projected expenditures are derived by multiplying per member per month (PMPM) costs by the actual number of member months.

Both Aggregate and PMPM numbers are populated on the WOW PMPM & Agg tab. The number of actual member months (number of beneficiaries times the number of months enrolled) are entered by a State User on the MemMon Actual tab for each DY. On the MemMon Projected tab, State User enters projected numbers. The totals for actual and projected member months are calculated on the MemMon Total tab. WOW aggregate, PMPM and member month data is then moved to the the Without-Waiver Total Expenditures section of the Summary TC tab, where final calculations are performed.

Based on information from all tabs, the WW and WOW numbers are compared to determine the budget neutrality status of the demonstration.

Below are the definitions for the tabs of the workbook which require data entries from State User.

On top of the C Report tab, enter data in the following highlighted cells:

'Data Pulled On:' - enter the date the source file used to enter data on this tab was pulled

'For the Time Period Through :' - enter the date through which the source file data was pulled

Reporting DY' - enter the Demonstration Year (DY) for which data is being reported. Entered DY value must align with DYs from the DY Def tab.

Reporting Quarter' - enter a number of the quarter (values 1 through 4) for which data is being reported.

Notes:

- Dates must be entered in the following format: mm/dd/yyyy
- Reporting DY and Reporting Quarter entries affect which portion of the 'Medicaid Aggregate' and 'Medicaid Aggregate WOW only' amounts for a DY will be calculated as Actuals, and which will be calculated as Projected
- Entry for each of these four fields is required for the workbook submission. If any field is not populated, you will receive an error and the document will not be uploaded to the system.

State User enters information on the following tabs:

C Report Tab

Open Schedule C of the CMS 64 Expenditure Report. Under your state, locate expenditure data for the specific demonstration.

From this location on the CMS 64 Expenditure Report, copy expenditure data cells for all DYs (active and non-active). On the C Report tab, paste the data into the correct cell/row. Repeat the copy and paste process for MAP Waivers section (Total Computable and Federal Share) and ADM Waivers section (if applicable). Verify that the pasted numbers are correctly aligned with the Waiver Name values.

Total Adjustments tab

When adjustments are relevant for a demonstration, enter the actual numbers of total contributions to the reported expenditures, per each MEG, for the reporting quarter. Add new reported adjustments to any existing numbers for previous quarters for the reported DY.

Note: Any adjustments that reduce expenditures must be entered as negative numbers (for example, -\$10,000).

WW Spending Projected tab

Enter projected annual expenditures for each MEG for the active DYs of a demonstration.

For each reporting quarter, update the projected numbers so they reflect only future quarter projections. Please see the example for the MemMon Projected tab.

MemMonth Actual tab

For each MEG, calculate the actual number of member months for the reported quarter and add this number to the previously entered number for the same DY. For example, for Q3 reporting period, add Q3 member months to the existing number for the same MEG and DY and enter the result into the same cell.

MemMonth Projected tab

For each MEG, enter projected (future) annual member months for all active DYs of the demonstration. Adjust future DY numbers as needed.

For the current DY, enter only the number that reflects future quarters. For example, for Q3 reporting, only enter the projected number for Q4. There should be no projected numbers for completed (actual) DYs.

Summary TC tab

In the Net Variance section, for each DY, enter estimated numbers in row '1115A Dual Demonstration Savings (state preliminary estimate)'.

In the next row, '1115A Dual Demonstration Savings (OACT certified)' enter certified numbers.

Both estimated and certified numbers must be negative, as dual demonstration savings numbers reduce the Net Variance amount.

Demonstration Years Definitions																														
DY	- 1	2	3	4	- 5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Start Date	8/1/1994	8/1/1995	8/1/1996	8/1/1997	9/1/1998	9/1/1999	9/1/2000	9/1/2001	9/1/2002	9/1/2003	9/1/2004	9/1/2006	9/1/2006	9/1/2007	9/1/2008	9/1/2009	9/1/2010	9/1/2011	9/1/2012	10/1/2013	1/1/2014	1/1/2015	1/1/2016	1/1/2017	1/1/2018	8/1/2019	8/1/2020	8/1/2021	8/1/2022	8/1/2023
End Date	7/31/1995	7/31/1996	7/31/1997	7/31/1998	8/31/1999	8/31/2000	8/31/2001	8/31/2002	8/31/2003	8/31/2004	8/31/2005	8/31/2006	8/31/2007	8/31/2008	8/31/2009	8/31/2010	8/31/2011	8/31/2012	8/31/2013	12/31/2013	12/31/2014	12/31/2015	12/31/2016	12/31/2017	7/31/2019	7/31/2020	7/31/2021	7/31/2022	7/31/2023	7/31/2024

Enter any general comments / notes:

MEG Definitions

			Cap?	Included in Calculations?				End Da
Medicaid Per Capita								
EG 1 - Children		Savings Phase-Down	No	N/A	1	8/1/1994	25	7/31/2
EG 2 - Adults		Savings Phase-Down	No	N/A	1	8/1/1994	25	7/31/2
EG 3 - Aged	1000/ FBI	Savings Phase-Down	No	N/A	1	8/1/1994	25	7/31/2
EG 4 – Blind/Disabled	Income up to and including 100% FPL using the institutional income rules, including the application of regular post-eligibility rules and spousal	Savings Phase-Down	No	N/A				
	impoverishment eligibility rules.	ouvingo i nado bomi	110	1071	1	8/1/1994	25	7/31/2
				N/A				
Medicaid Per Capita - WOW only								
medicald Fer Capita - WOW only		N/A		N/A				
		N/A		N/A				
		N/A		N/A				
		N/A N/A		N/A N/A				
		IN/A		N/A				
Medicaid Aggregate								
		N/A		N/A				
		N/A N/A		N/A N/A				
		N/A		N/A N/A				
		N/A		N/A				
Medicaid Aggregate - WOW only		N/A		N/A				
		N/A		N/A				
		N/A		N/A				
		N/A		N/A				
		N/A		N/A				
Medicaid Aggregate - WW only								
		N/A		N/A				
		N/A		N/A				
		N/A N/A		N/A N/A				
		N/A		N/A				
Hypothetical 1 Per Capita	A L D. C. P. C. M. P. C. L. D. C.			Hypothetical Test 1				
EG 5 – Group VIII	Adults eligible for Medicaid as the group defined in section 1902(a)(10)(A)(i)(VIII) of the Act	N/A	No	Yes	20	10/1/2013	20	12/31/
	1302(a)(10)(A)(i)(viii) of the Act	N/A		163	20	10/1/2013	20	1231
		N/A						
Hypothetical 1 Aggregate		N/A						
		N/A						
		N/A						
Hypothetical 2 Per Capita EG 6 - CIS	Expenditures related to the CIS benefits of pre-tenancy supports and			Hypothetical Test 2				
200-00	tenancy supports; excludes expenditures related to the Community	N/A	No					
	Transition Services Pilot Program.			Yes	26	8/1/2019	30	7/31/
		N/A						
		N/A						
Hypothetical 2 Aggregate								
		N/A						
		N/A						
		N/A						
Hypothetical 3 Per Capita				Hypothetical Test 3				
EG 7 – CIS Community Transition Pilot	Expenditures related to the Community Transition Services Pilot	N/A	No					
•	Program.		NO	Yes	26	8/1/2019	30	7/31/
		N/A						
		N/A						
Hypothetical 3 Aggregate								
		N/A						
		N/A N/A						
		N/A						
Tracking Only								

WOW PMPMs and Aggregates

		26	27	28	29	30
Medicaid Per Capita EG 1 - Children EG 2 - Adults EG 3 - Aged EG 4 – Blind/Disabled	1 2 3 4	\$448.48 \$925.47 \$1,939.17 \$2,646.76	\$452.96 \$959.72 \$2,005.11 \$2,763.22	\$457.49 \$995.23 \$2,073.28 \$2,884.80	\$462.07 \$1,032.05 \$2,143.77 \$3,011.73	\$466.69 \$1,070.24 \$2,216.66 \$3,144.25
		26	27	28	29	30
Hypothetical 1 Per Capita EG 5 – Group VIII	1	\$899.37	\$942.54	\$987.78	\$1,035.20	\$1,084.89
		26	27	28	29	30
Hypothetical 2 Per Capita EG 6 - C/S	1	\$1,184.76	\$1,241.63	\$1,301.23	\$1,363.69	\$1,429.15
		26	27	28	29	30
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1	\$3,231.17	\$3,386.27	\$3,548.81	\$3,719.15	\$3,897.67

Program Spending Limits

						TOTAL
Program Name and Associated MEGs	26	27	28	29	30	
Spending Cap						
						\$ -
Expenditures Subject to Cap						
Variance						\$ -
Over or Under						

Il information related to the demonstration	hrom Schantola C	of the CMS 64	Watser France		Par the Time Redail Thomas	13000004		Bereite Date	-																						
e Schedule C Report, locate rows relevan felte two rounds of copylpaste starting fro P Waivers/ Total Computable section – in P Waivers/ Federal Share section – into o	t to all expenditu n the cell in colum to cell A100	es for a searcifi	demonstration	n.																											
waivers are applicable to the demonstra sell in column A (Waiver Name). # Waivers/ Total Computable section – o	tion, complete be ell A300	more rounds	of copy/paste s	starting																											
W Walvers/ Federal Share section - cell.	W00																														
MAP Walvers sutable																															
Walter Name	A A1	43	43	-	as	ec.	42	ne o	- 49	10	**	12	13	14	65	46	67	**	69	36	21	22	23	24	25	ж.	27	76	- 29	36	70,68
	0 179,304,589 0 (6,341,749 0 121,392					(10,100)																									179,13 (8,34 13
	0 148,049,654													(286)	0 121,279,664 2,624,989	114,912,648 17,516,667	310,714,627	NA.118.117	349,234,948	0 184,750,729 14,930,336	364,519,640	MT,845,957	120,714,715	300,000,000	161,130,649	M7,603,290	388,612,873	207,188,046	413,193,158 122,783,765	171,790,866 53,170,608	148,04 1,273,14 843,81
are MP	: :											- 1			2,424,989	17,000,107	24,814,002	19,730,867	24,483,589	14,900,306	37,994,830	68,710,106 (679,160)	(604,141)	(567,775)	(044,832) (044,834)	64,235,286 (690,180)	100,469,709 (204,304)	134,810,010 (181,177)	122,781,761	83,179,608	9,74
nicae MP	: :									- 1		- 1		(27,800) (28,860)	51,794,652 81,51680	74,790,018 211,694,685	83,889,309 268,689,322	77,610,096 257,010,380	88,201,319 282,679,315	49,100,356	98,847,286 290,201,012	361,362,667 261,336,658	114,139,932 114,139,932 114,114,125 (111,440)	204,606,606 340,586,438	248,334,345 475,346,496 (299,762)	350,688,625 329,583,536 229,530	161,890,243 363,109,955	200,750,680 277,950,050	168,284,941 291,601,628	60,046,045 130,085,145	4,043,10
																4000		0	777.145	NV. 200		(934,758) (95,110) 277,656	(111,641) (74,221) 222,869	(EXE,600) (EXE,600)	(200,762) (230,511) 507,762	(294,830) (65,780) 6,122	(24,294)	(M,440) (M,430) 30,576			(5,81 (6,81 3,81
Cancer Treatment (BCCT)	0 493,834,086 0 272,778,438					1,861,126	105,616,917	71,121,116								4,048	14000	904,008	710,141	9	CALCUAR O	277,616	222,869	100,807	107,763	4,110	11,141	10,176			710,71 272,71 60,00
Content Protesteron (ICCT) Content Service Se								60,064,795 114,658	1,000	11,700	114,160	127,962,800	129,414,848	114,209,217	177,380,618	201,629,965	218,841,778	244,712,685	227,394,498	41,912,305	12,848	(6,724)	795			- 1		100.00		780.626	48,04 1,846,27 7,33
della																	137.653	71.602	175,324		0 191,848,117 701614	0 341,653,367 636,270	477,118,034 885,664	534,616,690 1,518,600	783,549,343 2,548,338	0 109,227,666 1,799,142	0 665,629,342 2,626,257	1,661,697 810,749,906 1,990,996	863,214,983 1,893,719	7,931,826 990,312,618 939,779	7,18 1,171,75
4 (0)(4)(3)	200,129	107,270	2,484,176	1,010,010	840,335	1,094,666		- 1	284	14,836	414,182			53,041 155,520	26,332 683,109	8,000											0			1	1,171,71 11,16 7,12 81
eni en	0 3,884,748 0 1,783,163	350,493 255,685	12,121,771 5,322,833	3,698,665	7,377,643 2,678,958	10,851,130 3,955,663	9,375,762 3,306,673	64,628,756 21,056,550	250,595,670 63,645,959	268,965,155 99,254,046	993,471,288 99,729,117	(3,304,310) (601,640)						0													1,007,88 297,81
-												14,104	120,797	111,495	58,345 7,745	11.7,005 3,660	109,837	8,805											0		100
Math												- 1		122,838	581,513					1,886	214,960,871	161,201,616	118,875,476	124,812,405	195,895,331	114,696,296	154,109,060	406,375	127,675,672	70,000,000	1,286,45
-	0 0 0 288,512,508					784,882	0 0 16,439,712	0 0 10,107,680		- 1		74,478	101,084	1,300,418 80,075	217,166	263,160	11									- 1					21,800 730 174,213
(jumi)	0 0						0	13,342,305																							
e immierSOFile	0 0									- 1		(2,711)	798,681	1,694,096 7,862,479	14,348,747	23,867,636		27,968,205	74,412,838	24,179,447	99,296	- 1		- 1				- 1		- 1	205,841 205,841 25,266 27,412
	: :				:		:	(20)	218		10,158	111,960,750 181,803,011	118,821,822	109,004,495 201,392,185	128,225,118	24,990 131,863,145 202,963,270	3,638,840 123,594,289	1,628,627 112,767,766 187,753,600	2,875,646 150,113,272	967,625 80,694,675 106,595,465	1,512,245 202,515,960	1,668,766 172,913,258 100,184,250	2,048,646 148,886,698	2,365,609 182,548,405	4,043,498 255,452,571	3,127,056 361,373,396	2,104,567 196,409,110	1,646,065	254,474,934	127,604,685 192,004,665	
-							(41)	(4,444)	2,008	878 0	3,541,667 7,500,062 17,822,210													371,884,030 0	104,714,211	M1,696,000	388,134,873	943,634,434	44C1CAIA	242,101,646	1,364,738
tore.												10,000,001	22,544,168	18,909,186 0 7,000,000	14,314,180	24,507,606 0 7,500,000	34,044,491	48,858,840 608,845	12,144,879	1,854,865	10,090,666	4,284,288	881,179								17,822 214,230 604 355,642
Year							*********	144 804 111	100 100 000	No. 104 TO				AL 144 MA	180 575 586	1 10 1 10 10 10 10 10 10 10 10 10 10 10	1 107 102 100		1 448 178.000	******	1 744 744 774			1111 000 000	********		1414 141 144	197.01114	1487801800	1 774 484 417	** ***
nare																															
Walver Name	A 51,010,882		- 93		- 65	24.000	97	- 0		- 10	- 11	- 12	- 13		- 15	16	17	- 19	19	- 2	21	- 22	- 23	- 24	25	- 8	27	- 28			35,490 86,715
	0 84,769,823 0 94,204,134 0 60,696 0 74,694,827			- 1				- 1		- 1		- 1		- 1		- 1									- 1			- 1		- 1	(4,306
re incre - 1879 Bedsoor - 1879	0 74,814,827													(200)	81,134,568 1,622,988	211,007,00 11,007,00	229,319,379 14,622,396	0 161,633,845 9,986,628	0 179,767,116 12,621,590	91,675,266 7,728,650	0 185,594,079 18,714,968	0 162,182,080 21,630,796	0 179,895,185 25,187,686	181,130,117 30,613,798	0 304,887,760 66,345,705	230,381,863 36,817,885	210,382,654 62,728,245	237,356,490 84,478,229	253,875,872 75,896,759	101,316,810 31,616,110	40 74,884 3,009,841 497,814
ser-187														- 1	1,622,988		14,012,194	4,984,426	13,431,160	1,738,610		(248,679)		(208,888)	(824,764)	(277,426)	(61,331)	(547,661)	74,044,768		(3,311
without Medicary 1877				- 1				- 1		- 1		- 1		(23,640) (26,520)	21,277,328 54,511,253	49,817,636 161,790,112	13,147,212	99,129,227 130,199,095	45,400,374 145,422,789	21,340,117	51,341,290 156,336,274	84,036,126 149,646,936	(34,377) 85,818,140 167,605,052	84,837,353 186,505,120	134,761,019 254,712,000	81,910,488 188,136,914	95,877,587 254,495,599	99,635,045 345,236,899	103,012,143 177,694,359	41,603,011 77,678,768	1,100,700
eitheut Medicare 1877 with Medicare 1877 Cancer Travinces (BCCT)																2.756	0 0 361286	99.367		265.965	0 174,274	(\$75,496) (\$2,296) 265,477	147,606,013 (180,613) (80,316) 162,685	(901,647) (84,500) 27,775	(214,681) (126,171) 62,636	(144,130) (41,640) 1,667	(27,967) (14,961) 20,129	(13,630) (28,666) 8,638			(5,61 (54 2,68
Cancer Treatment (BCCT)	0 267,684,665 0 136,589,230					904,176	#3,124,144	40,868,142							(I) 0	3,766	941,384	00,147	495,678 0	241,645	174,274	200,477	0	20,776	62,136	1,667	30,136	8,400			2,59 272,78 136,38
Quest II								22,872,806 79,127	1144	10.216	186.922	71.191.23	74.794.167	87.640.200	114.179.794	101.492.113	114.819.222	121.131.000	116766829	22.523.000	27511	0.100	197					- 1		- 1	23,57 904.67
n Adulta.																					197311,612	104,164,065	613,732,367	617,743,646	755,854,786	409,013,195	614,317,001	1,090,135 729,632,520 1,194,217	(5,544,657) 776,678,620 1,321,935	4,654,565 911,137,560 556,435	4,300 1,301,822
10) NG(N)(2)	311,988	11,702	1,342,967	ALA,810	430,373	808,768			166	20,349	214,668			51,656 18,679 76,678	18,715 434,797	5,389	86,013	94,295	90,804	81,610	941,633	336,046 0	480,663	729,548	1,271,696	990,347	1,304,333	UNGIF	1,331,991	104,455	4,629 531
arent Inc.	0 1,941,062 0 901,013	179,796 207,676	6,063,866 2,662,739	1,004,018	3,692,366 3,349,727	1,96,340	4,905,637 1,735,611	36,087,606 11,788,156	110,768,282 16,642,852	161,961,062 60,186,615	251,576,861 55,515,761	(1,565,848) (563,662)																			190,24 174,62
				-								32,487	68,353	44,042	38,985 5,196	76,049 2,646	64,190	4.28											(1)		334
alem .		0		0						0				69,606	5,196 368,050	2,666				1.00	0 0 216.942.873	0 0 161,225,680	110490941	200 NOV. MIS	0 0 178.669.104	204.003.495	140475248	107.118	114281429	manan	417 1323-617
-												44.839	19404	2,885,647 65,687	10,235,011 106,217	170.400				1,886	218/842/875 0	m1,221,680	110,000,001	-0,104,815	178,669,104 0	204,7404,490	140,475,248	827,118	114281,429	MATAN	1321,417
(Jama)	0 144,121,291					424,412	29,580,200	16,628,385 7,604,260						-		-															190,960
	0 (7,806,882											(1,140)	414,606	1,212,516 4,642,646	6,375,768 16,622,768	14,010,470	19,649,154	11,656,685	19,333,665	11,007,040	11,180					- 1		- 1		- 1	(7,800 115,887
ulaten Middle en Guent g Inomig COH in.								0			11000	61,812,117		4,640,646 61,840,816	10,622,768 0 83,640,889	0 16,829 86,653,967 136,536,217	1,707,938	1,317,977 54,544,000 52,616,888	0 1,471,988 66,741,334 110,463,383	508,845 41,647,789 54,510,307	795,682 104,818,328 128,887,669	764,288 90,882,615 161,395,546	0 1,111,786 91,112,626 171,216,712	1,270,656 100,047,000 200,848,548	2,284,618 138,512,784 122,731,788	1,793,666 98,513,166 226,061,667	1,249,666 114,917,555 254,211,627	983,775 131,001,822	0 117209432	75,945,580	15,345
							(21)	(1,110)	1,175	100	1,494,521 4,885,251	104,724,105	103,797,242	81,000,000 000,000,000	83,640,889 108,810,867 0	194,539,217	118,140,812 0	62,635,888 0	110,003,003	94,510,507	128,897,569	161,095,166	171,216,712	201,848,148	122,731,708 0	220,000,000	216,211,617	210,717,225	272,881,786 0	114,513,660	(7,806, 110,367, 10,366, 10,166, 1,600,513, 1,007,878, 4,385,
1	: :										10,614,749	9,212,486	13,841,165	10,792,805	10,040,250	14,100,075	22,280,675	24,636,617	6,249,536	1,017,111	1,240,639	1,241,820	129,641				8				125,000,
												CHOIS	1,414,615	4,217,100	489,750	1,011,210	4,617,210	NET, 706	26,131,336	20,585,506 37,060,186	62,677,271 (6,140)	41,041,870	11,424,800		0						190,760 170,760
ADM Walvers	A 114 114 81	******	*****	1411418			110 101 110	191,007,009	100,000	*******	******	WI MEAN	*******	WI AND AND	*******	#17 #17 Ma	*** *** ***	ATT THE TOO	1411441	WA WA ## 1	1 644 444 174	1 304 303 414		1 404 407 445	*********			1 270 702 808	141441144	art 140 and	******
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C Report Grouper

MAP Waivers Only

MEG Names		C Report Waiver Names					
			26	27	28	29	30
Medicaid Per Capita							
EG 1 - Children	1	FosterCare(19-20)	\$1,739,142	\$2,028,257	\$1,992,996	\$1,993,759	\$935,774
EG 1 - Children	1	State Plan Children	\$382,839,305	\$398,126,972	\$392,923,474	\$445,715,808	\$192,505,646
EG 2 - Adults	2	State Plan Adults	\$161,373,398	\$196,409,110	\$191,023,434	\$256,676,934	\$127,604,881
EG 2 - Adults	2	Breast Cervical Cancer Treatment (BCCT)	\$6,122	\$35,643	\$10,376		
EG 2 - Adults	2	St PI Adults-Preg Immig/COFAs	\$3,127,056	\$2,106,507	\$1,646,061		
EG 3 - Aged	3	Aged w/Mcare	\$367,923,292	\$388,632,973	\$397,188,046	\$413,193,158	\$173,782,844
EG 3 - Aged	3	Aged w/o Mcare	\$64,235,284	\$100,469,709	\$124,855,050	\$122,785,765	\$53,173,928
EG 3 - Aged	3	Aged with Medicare - MFP	(\$490,186)	(\$103,305)	(\$181,177)		
EG 3 - Aged	3	Aged without Medicare - MFP	(\$17,253)	(\$7,376)	(\$12,760)		
EG 4 – Blind/Disabled	4	B/D w/Mcare	\$150,408,421	\$161,890,243	\$166,750,686	\$168,284,941	\$69,946,543
EG 4 – Blind/Disabled	4	B/D w/o Mcare	\$329,583,534	\$363,109,955	\$277,950,050	\$291,605,628	\$130,085,163
EG 4 – Blind/Disabled	4	Blind/Disable without Medicare - MFP	(\$294,330)	(\$47,087)	(\$88,165)		
EG 4 – Blind/Disabled	4	Blind/Disabled with Medicare - MFP	(\$81,788)	(\$24,234)	(\$38,633)		
Hypothetical 1 Per Capita							
EG 5 – Group VIII	1	VIII-Like Group					
EG 5 – Group VIII	1	Expansion State Adults	\$509,227,664	\$669,629,342	\$810,749,906	\$863,214,983	\$390,152,618
EG 5 – Group VIII	1	Newly Eligible Adults	\$114,606,294	\$156,109,060	\$406,375	\$127,071,472	\$78,301,189
Hypothetical 2 Per Capita							
EG 6 - CIS	1	EG-6 CIS			\$1,861,497	(\$2,638,513)	\$7,915,826
Hypothetical 3 Per Capita							
EG 7 – CIS Community Transition Pilot	1	EG 7 – CIS Community Transition Pilot					
TOTAL			\$2,084,185,955	\$2,438,365,769	\$2,367,037,216	\$2,687,903,935	\$1,224,404,412

Adjustments made to the reported expenditures

Enter total adjustments made to the expenditure numbers, including adjustments to the previous reporting periods.

Positive adjustments increase expenditures, and negative adjustments decrease expenditures.

Enter adjustments for every MEG for which adjustments were made or are planned.

Helpful Hint: Remember to enter total adjustments as positive or negative (for example, -\$10,000 reflects a decrease in expenditures).

		26	27	28	29	30	Description (type of collection, time period, CMS-64 reporting line, etc.)
Medicaid Per Capita EG 1 - Children EG 2 - Adults	1 2		-\$2,158				Cost share
EG 2 - Addits EG 3 - Aged EG 4 – Blind/Disabled	3	-\$35,830,002 -\$3,558,280	-\$35,736,037 -\$3,241,637	-\$34,461,395 -\$3,570,563	-\$34,914,625 -\$3,870,049	-\$14,984,119 -\$1,548,239	
Hypothetical 1 Per Capita EG 5 – Group VIII	1		-\$28,315				Cost share
Hypothetical 2 Per Capita EG 6 - C/S	1						
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1						

WW Spending - Actual

Total Computable						
		26	27	28	29	30
Medicaid Per Capita						
EG 1 - Children	1	\$384,578,447	\$400,153,071	\$394,916,470	\$447,709,567	\$193,441,420
EG 2 - Adults	2	\$164,506,576	\$198,551,260	\$192,679,871	\$256,676,934	\$127,604,881
EG 3 - Aged	3	\$395,821,135	\$453,255,964	\$487,387,764	\$501,064,298	\$211,972,653
EG 4 – Blind/Disabled	4	\$476,057,557	\$521,687,240	\$441,003,375	\$456,020,520	\$198,483,467
<u>Hypothetical 1 Per Capita</u> EG 5 – Group VIII	1	\$623,833,958	\$825,710,087	\$811,156,281	\$990,286,455	\$468,453,807
Hypothetical 2 Per Capita EG 6 - C/S	1			\$1,861,497	(\$2,638,513)	\$7,915,826
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1					
TOTAL		\$ 2,044,797,672	\$ 2,399,357,622	\$ 2,329,005,258	\$ 2,649,119,261	\$ 1,207,872,054

WW Spending - Projected

Enter projected spending for the demonstration which includes the remaining quarters of the current DY and all future DYs. Enter the projected annual expenditures for each DY per MEG for the active DYs.

For the current DY, only future quarters should have projected spending information. Do not include expenditures that were reported as actuals.

Total Computable						
		26	27	28	29	30
Medicaid Per Capita						
EG 1 - Children	1					\$253,865,833
EG 2 - Adults	2					\$134,676,819
EG 3 - Aged	3					\$290,778,189
EG 4 – Blind/Disabled	4					\$486,805,594
Hypothetical 1 Per Capita						
EG 5 – Group VIII	1					\$555,382,180
Hypothetical 2 Per Capita						
EG 6 - CIS	1					\$11,082,156
Hypothetical 3 Per Capita						00.040.004
EG 7 – CIS Community Transition Pilot	1					\$9,010,861

WW Spending - Total

l otal Computable	_					
		26	27	28	29	30
Medicaid Per Capita						
EG 1 - Children	1	\$384,578,447	\$400,153,071	\$394,916,470	\$447,709,567	\$447,307,253
EG 2 - Adults	2	\$164,506,576	\$198,551,260	\$192,679,871	\$256,676,934	\$262,281,700
EG 3 - Aged	3	\$395,821,135	\$453,255,964	\$487,387,764	\$501,064,298	\$502,750,842
EG 4 – Blind/Disabled	4	\$476,057,557	\$521,687,240	\$441,003,375	\$456,020,520	\$685,289,061
Hypothetical 1 Per Capita EG 5 – Group VIII	1	\$623,833,958	\$825,710,087	\$811,156,281	\$990,286,455	\$1,023,835,987
Hypothetical 2 Per Capita EG 6 - C/S	1			\$1,861,497	(\$2,638,513)	\$18,997,982
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1					\$9,010,861
TOTAL		\$ 2,044,797,672	\$ 2,399,357,622	\$ 2,329,005,258	\$ 2,649,119,261	\$ 2,949,473,685

Member Months - Actual

Enter actual member months (number of beneficiaries times the number of enrolled months) for quarters to date for each active DY.

For the reported quarter, add the actual number of member months per each MEG to the previous actual number. The number should equal the total of ALL actual member months.

Note: Depending of the specifics of the state, you can use Total member months or Average monthly unduplicated counts. Whichever definition is used, it must be applied consistently.

Helpful Hint: When updating a DY, remember to enter actual member months for the reported quarter along with actuals for prior quarter(s). Retroactive adjustments may affect the entries.

		26	27	28	29	30
Medicaid Per Capita						
EG 1 - Children	1	1403508	1539475	1624640	1671987	710107
EG 2 - Adults	2	420665	492750	537079	577865	299472
EG 3 - Aged	3	339779	381363	426146	459162	196740
EG 4 – Blind/Disabled	4	286202	306260	312412	310858	127028
Hypothetical 1 Per Capita		4444050	1010010	0001100	0050770	0.40000
EG 5 – Group VIII	1	1411053	1816642	2091433	2256772	912839
Hypothetical 2 Per Capita EG 6 - C/S	1					
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1					

Member Months - Projected

Enter/adjust projected member months based on reported actuals.

Enter projected number of member months for each active DY per MEG for the demonstration.

For the current DY, enter only the number that reflects projections for future quarters of the DY.

Do not include member months for either the current reporting quarter or past quarters.

		26	27	28	29	30
Medicaid Per Capita						
EG 1 - Children	1					996522
EG 2 - Adults	2					254473
EG 3 - Aged	3					146189
EG 4 – Blind/Disabled	4					201941
Hypothetical 1 Per Capita EG 5 – Group VIII	1					770621
<u>Hypothetical 2 Per Capita</u> EG 6 - CIS	1					2376
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1					2376

Member Months - Total

		26	27	28	29	30
Medicaid Per Capita EG 1 - Children EG 2 - Adults EG 3 - Aged EG 4 - Blind/Disabled	1 2 3 4	1,403,508 420,665 339,779 286,202	1,539,475 492,750 381,363 306,260	1,624,640 537,079 426,146 312,412	1,671,987 577,865 459,162 310,858	1,706,629 553,945 342,929 328,969
Hypothetical 1 Per Capita EG 5 – Group VIII	1	1,411,053	1,816,642	2,091,433	2,256,772	1,683,460
Hypothetical 2 Per Capita EG 6 - CIS	1					2,376
Hypothetical 3 Per Capita EG 7 – CIS Community Transition Pilot	1					2,376

The Budget Neutrality Reporting Period dropdown menu allows for selection of a specific reporting period, by Demonstration Year. By changing these settings, you change the view for which Demonstration Years will be used in calculating Budget Neutrality Selecting the Teach to Defaults buttow will reset the Reporting DY values back to the demonstration's current Period of Performance.

Budget Neutrality Reporting Start DY	26
Budget Neutrality Reporting End DY	30

Budget Neutrality Reporting End DY	30								
		_							
Actuals + Projected	1								
Without-Waiver Total Expenditures									Total
	<u> </u>		1	26	27	28	29	30	Total
Medicaid Per Capita EG 1 - Children	1	Total PMPM	\$	629,445,268 \$ \$448.48	697,320,596 \$ \$452.96	743,256,554 \$ \$457.49	772,575,033 \$ \$462.07	796,466,688 \$466.69	
EG 2 - Adults	2	Mem-Mon Total	s	1.403.508 389,312,838 \$	1.539.475 472,902,030 \$	1.624.640 534,517,133 \$	1.671.987 596,385,573 \$	1.706.629 592,854,097	
		PMPM Mem-Mon		\$925.47 420.665	\$959.72 492.750	\$995.23 537.079	\$1,032.05 577.865	\$1,070.24 553.945	
EG 3 - Aged	3	Total PMPM Mem-Mon	\$	658,889,243 \$ \$1,939.17 339.779	764,674,765 \$ \$2,005.11 381.363	883,519,979 \$ \$2,073.28 426.146	984,337,721 \$ \$2,143.77 459.162	760,156,997 \$2,216.66 342.929	
EG 4 – Blind/Disabled	4	Total PMPM	\$	757,508,006 \$ \$2,646.76	846,263,757 \$ \$2,763.22	901,246,138 \$ \$2,884.80	936,220,364 \$ \$3,011.73	1,034,360,778 \$3,144.25	
TOTAL		Mem-Mon		286.202	306.260	312.412	310.858	328.969 3,183,838,560 \$	44 750 040 557
With-Waiver Total Expenditures				2,435,155,354 \$	2,761,161,146 \$	3,062,539,803 \$	3,289,518,691 \$	3,163,636,560	14,752,213,557
				26	27	28	29	30	TOTAL
Medicaid Per Capita EG 1 - Children EG 2 - Adults	1 2		s	384,578,447 \$ 164,506,576 \$	400,153,071 \$ 198,551,260 \$	394,916,470 \$ 192,679,871 \$	447,709,567 \$ 256.676.934 \$	447,307,253 262,281,700	\$5,533,996,757 \$3,127,890,952
EG 3 - Aged EG 4 - Blind/Disabled	3 4		s	395.821.135 \$ 476,057,557 \$	453.255.964 \$ 521,687,240 \$	487.387.764 \$ 441,003,375 \$	501.064.298 \$ 456,020,520 \$	502.750.842 685,289,061	\$6.248.941.176 \$6,735,978,517
TOTAL			\$	1,420,963,714 \$	1,573,647,535 \$	1,515,987,480 \$	1,661,471,319 \$	1,897,628,855 \$	8,069,698,903
Savings Phase-Down	1		T						TOTAL
Medicaid Per Capita	-	Savinos Phase-Down	 	26	27	28	29	30	
EG 1 - Children Difference	1	Without Waiver With Waiver	S	629,445,268 \$ 384,578,447 \$ 244,866,821 \$	697,320,596 \$ 400,153,071 \$ 297,167,525 \$	743,256,554 \$ 394,916,470 \$ 348,340,084 \$	772,575,033 \$ 447,709,567 \$ 324,865,466 \$	796,466,688 447,307,253	
Difference Phase-Down Percentage Savings Reduction	1		s	244,866,821 \$ 25% 183,650,116 \$	297,167,525 \$ 25% 222,875,644 \$	348,340,084 \$ 25% 261,255,063 \$	324,865,466 \$ 25% 243,649,100 \$	349,159,435 25% 261,869,576	
EG 2 - Adults	2	Savings Phase-Down Without Waiver	s	389,312,838 \$	472,902,030 \$	534,517,133 \$	596.385.573 \$	592,854,097	
Difference		With Waiver	s s	164.506.576 S 224,806,262 S	198.551.260 \$ 274,350,770 \$	192.679.871 \$ 341,837,262 \$	256.676.934 \$ 339,708,639 \$	262.281.700 330,572,397	
Phase-Down Percentage Savings Reduction		Savinos Phase-Down	\$	25% 168,604,696 \$	25% 205,763,078 \$	25% 256,377,947 \$	25% 254,781,479 \$	25% 247,929,298	
EG 3 - Aged	3	Savings Phase-Down Without Waiver With Waiver	s	658,889,243 \$ 395,821,135 \$	764,674,765 \$ 453,255,964 \$	883,519,979 \$ 487,387,764 \$	984,337,721 \$ 501,064,298 \$	760,156,997 502,750,842	
Difference Phase-Down Percentage			s	263,068,109 \$ 25%	311,418,801 \$ 25%	396,132,215 \$ 25%	483,273,422 \$ 25%	257,406,156 25%	
Savings Reduction	1	Savings Phase-Down	\$	197,301,082 \$ 757,508,006 \$	233,564,101 \$	297,099,161 \$	362,455,067 \$	193,054,617	
EG 4 - Blind/Disabled Difference	4	Without Waiver With Waiver	S	757,508,006 \$ 476,057,557 \$ 281,450,449 \$	846,263,757 \$ 521.687.240 \$ 324,576,517 \$	901,246,138 \$ 441.003.375 \$ 460,242,763 \$	936,220,364 \$ 456.020.520 \$ 480,199,845 \$	1,034,360,778 685.289.061 349,071,717	
Difference Phase-Down Percentage Savings Reduction			s	25% 25% 211,087,837 \$	25% 243,432,388 \$	460,242,763 \$ 25% 345,182,072 \$	25% 360,149,883 \$	25% 261,803,788	
Total Reduction			\$	760,643,730 \$	905,635,210 \$	1,159,914,242 \$	1,221,035,529 \$	964,657,279 \$	5,011,885,990
BASE VARIANCE Excess Spending from Hypotheticals 1115A Dual Demonstration Savings (state preliminary estimate) 1115A Dual Demonstration Savings (OACT certified) Carry-Forward Savings From Prior Period			\$	253,547,910 \$	301,878,403 \$	386,638,081 \$	407,011,843 \$	321,552,426 \$ \$ \$ \$	1,670,628,663 (14.825.425)
NET VARIANCE	<u> </u>							\$	1,655,803,238
Cumulative Target Limit			T						
Cumulative Target Percentage (CTP)				26	27	28	29	30	
				2.0%	1 5%	1.0%	0.5%		
Cumulative Budget Neutrality Limit (CBNL)			s s	2.0% 1,674,511,624 \$ 33.490.232 \$	1.5% 3,550,037,562 \$ 53,250,563 \$	1.0% 5,452,663,123 \$ 54.526.631 \$	0.5% 7,521,146,286 \$ 37.605.731 \$	9,740,327,567	
Cumulative Budget Neutrality Limit (CBNL) Allowed Cumulative Variance (= CTP X CBNL) Actual Cumulative Variance (Positive = Overspending)			s s	1,674,511,624 \$	3,550,037,562 \$	5,452,663,123 \$	7,521,146,286 \$	9,740,327,567 - (1,670,628,663)	
Cumulative Budget Neutrality Limit (CBNL) Allowed Cumulative Variance (= CTP X CBNL) Actual Cumulative Variance (Positive = Overspending)				1,674,511,624 \$ 33.490.232 \$	3,550,037,562 \$ 53.250.563 \$	5,452,663,123 \$ 54.526.631 \$	7,521,146,286 \$ 37.605.731 \$	-	
Cumulative Budget Neutrality Limit (CBNL) Allowed Cumulative Variance (« TTX CBNL) Actual Cumulative Variance (Positive = Overspending) Is a Corrective Action Plan needed?				1,674,511,624 \$ 33.490.232 \$	3,550,037,562 \$ 53.250.563 \$	5,452,663,123 \$ 54.526.631 \$	7,521,146,286 \$ 37.605.731 \$	-	
Cumulative Budget Neutralini (LERNL) Alchaed Cumulative Avriance (« CTP X CEINEL) Actual Cumulative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1				1,674,511,624 \$ 33.490.232 \$	3,550,037,562 \$ 53.250.563 \$	5,452,663,123 \$ 54.526.631 \$	7,521,146,286 \$ 37.605.731 \$	-	
Cumulative Budget Neutraling Limit (CBNL) Alchael Cumulative Variance (r CTP X CBNL) Actual Cumulative Variance (Positive * Overspending) is a Cornetive Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures				1,674,511,624 \$ 33.490.232 \$	3,550,037,562 \$ 53.250.563 \$	5,452,663,123 \$ 54.526.631 \$	7,521,146,286 \$ 37.605.731 \$	-	TOTAL
Cumulative Budget Neutrality Limit (CBNL) Allowed Cumulative Variance (= CTP X CBNL)	1	Total PMPM		1.674,511,624 \$ 33.490,232 \$ (253,547,910) \$ 26 1.269,058,737 \$ \$899.37	3,550,037,562 \$ 53,250,563 \$ (555,426,313) \$ 27 1.712,257,751 \$ \$942,54	5,452,663,123 \$ 54.526,631 \$ (942,064,394) \$ 28 2.065,875,689 \$ \$887.78	7.521,146,286 \$ 37.605,731 \$ (1,349,076,237) \$	(1,670,628,663) 30 1,826,368,919 \$1,084,89	TOTAL
Carudative Budget Neutralin (LENIL) Alchael Carudative Variance (* CTP X CENIL Actian Carudative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 – Grozo Vill	1	Total PMPM Mem-Mon	s	1.674,511,624 \$ 33.490,232 \$ (253.547,910) \$ 26 1.269,058.737 \$ \$899.37 1.411,053	3.550,037,562 \$ 53.250.563 \$ (555,426,313) \$ 27 1.712,257,751 \$ \$942,54 1,816,642	5,452,683,123 \$ 54,526,631 \$ (942,064,394) \$ 28 2.065,875,689 \$ \$887,78 2.091,433	7,521,146,286 \$ 37,605,731 \$ (1,349,076,237) \$ 29 236,210,374 \$ 2,362,10,374 \$ 5,1035,20 2,256,772	30 1.826.368.919 \$1.084.89 1.683.460	
Cornulative Budget Neutralin Limit (CBNL) Alchael Cumilative Arainace (« CTP X CBNL) Actial Cumilative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Withhout-Walver Total Expenditures Whypothetical * Per Capita EG 5 – Grozo Vill TOTAL	1	PMPM	s	1.674,511,624 \$ 33.490,232 \$ (253,547,910) \$ 26 1.269,058,737 \$ \$899.37	3,550,037,562 \$ 53,250,563 \$ (555,426,313) \$ 27 1.712,257,751 \$ \$942,54	5,452,663,123 \$ 54.526,631 \$ (942,064,394) \$ 28 2.065,875,689 \$ \$887.78	7.521,146,286 \$ 37.605,731 \$ (1,349,076,237) \$	(1,670,628,663) 30 1,826,368,919 \$1,084,89	TOTAL \$9,209,771,470
Cornulative Budget Neutralin Limit (CBNL) Alchael Cumilative Arainace (« CTP X CBNL) Actial Cumilative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Withhout-Walver Total Expenditures Whypothetical * Per Capita EG 5 – Grozo Vill TOTAL	1	PMPM	s	1.674,511,624 \$ 33.490,232 \$ (253.547,910) \$ 26 1.269,058.737 \$ \$899.37 1.411,053	3.550,037,562 \$ 53.250.563 \$ (555,426,313) \$ 27 1.712,257,751 \$ \$942,54 1,816,642	5,452,683,123 \$ 54,526,631 \$ (942,064,394) \$ 28 2.065,875,689 \$ \$887,78 2.091,433	7,521,146,286 \$ 37,605,731 \$ (1,349,076,237) \$ 29 236,210,374 \$ 2,362,10,374 \$ 5,1035,20 2,256,772	30 1.826.368.919 \$1.084.89 1.683.460	\$9,209,771,470
Curnidative Budget Neutrality Lumit (CBNL) Mithored Curnidative Variance (# CFT X CBNL) Actial Curnidative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Withhout-Waiver Total Expenditures Withypothetical 1 Per Capita TOTAL With-Waiver Total Expenditures Wypothetical 1 Per Capita	1	PMPM	s	1,674,511,624 \$3,349,232 \$ (253,547,910) \$ 26 1269,058,737 \$ 859,374 1,411,053 \$1,269,059,737	3,550,007,562 \$ 53,250,553 \$ 53,250,553 \$ (555,426,313) \$ 27 1.712,257,751 \$ \$942,54 1,816,612 \$1,712,257,751	5,452,663,123 \$ 545,526,631 \$ (942,064,394) \$ 28 2.066,875,689 \$ \$887.78 2.061,433 \$2,055,875,689	7,521,146,286 § 37,605,731 § (1,349,076,237) § (1,349,076,237) § 29 2.336,210,374 § 5,103,52 § 2,256,772 § 2,336,210,374	(1,670,628,663) 30 1,828,969,919 51,064,89 1,863,460 \$1,828,968,919	
Cornutative Budget Neutralini (CBNL) Alchiad Cumidative Variance (r CTP X CBNL) Actiad Cumidative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waive Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill With-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill With-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill With-Waiver Total Expenditures		PMPM	s	1.674.51.624 \$ 33.49.222 \$ (253.547.910) \$ 26 1.269.058.737 \$ 8598.37 1.411.053 \$1,269.058.737	3,560,037,562 S 53,260,563 S (555,426,313) \$ 27 1,712,257,751 S 5,842,54 5,1712,257,751 S 5,1712,257,751	5,452,663,12 S 5,452,6631 S 5,452,6631 S (942,064,394) S 28 2.066,875,689 S 2,091,433 \$2,066,875,689	7,521,146,286 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,20 2,256,772 \$2,336,210,374	(1,570,628,663) 30 1,826,368,919 \$1,084,89 \$1,838,460 \$1,826,368,919	\$9,209,771,470
Cornulative Budget Neutralin (LENIL) Allowed Cumidative Variance (* CTP X CENIL) Actian Cumidative Variance (* CTP X CENIL) Actian Cumidative Variance (* Capitive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 – Group Vill With-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 – Group Vill	PMPM	s	1.674.51.624 \$ 33.490.22 \$ (253.547.910) \$ 26 1.269.058.737 \$ \$699.37 \$ 1.411.053 \$1.269,058,737 26 \$623.833.958	3,550,037,562 S 53,250,553 S 53,250,553 S (555,426,313) \$ 27 1,712,257,751 S 542,254 1,816,642 S 1,712,257,761 27 \$825,710,087	5,452,663,123 \$ 545,566,613 \$ \$ (942,064,394) \$ \$ 28	7,521,146,286 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,20 2,256,772 \$2,336,210,374 \$29 \$990,286,455	(1,670,628,663) 30 1,826,368,919 51,024,869 51,826,368,919 30 \$1,023,835,987	\$9,209,771,470 TOTAL	
Cornulative Budget Neutralini (CBNL) Alchael Cumulative Variance (* CTP X CBNL) Actiani Cumulative Variance (* PDY X CBNL) Actiani Cumulative Variance (* Politive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL With Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL		PMPM	s	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ (253.547.910) \$ 26 1.269.058.737 \$ 8993.77 \$ 8993.77 \$ 1.411.053 \$ 1.269.058.737 \$ 26 50.23.833.958 \$	3,550,037,562 \$ 53,250,563 \$ (555,428,313) \$ 27 1,712,257,751 \$ \$422,57 1,712,257,751 27 \$225,710,067 \$	5,452,663,123 \$ 545,566,631 \$ \$ 545,566,631 \$ \$ \$ (942,064,394) \$ \$ 2,064,394 \$ \$ 2,066,875,689 \$ \$ 3,977.76 \$ 2,074,433 \$ 2,066,875,689 \$ \$ 8,977.69 \$ \$ 11,156,281 \$ \$ 811,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 \$ 2,250,772 \$ 2,336,210,374 \$ 29 \$990,286,455 \$	(1,670,628,663) 30 1,826,368,919 51,024,869 51,826,368,919 30 \$1,023,835,987	\$9,209,771,470 TOTAL 4,274,822,768
Comulative Budget Neutralini (CBNL) Allowed Cumulative Variance (* CTP X CBNL) Actiasi Cumulative Variance (* CTP X CBNL) Actiasi Cumulative Variance (* Ctps) Is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 – Group Vill With-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 – Group Vill TOTAL WIth-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 – Group Vill TOTAL HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1		PMPM	s	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ (253.547.910) \$ 26 1.269.058.737 \$ 8993.77 \$ 8993.77 \$ 1.411.053 \$ 1.269.058.737 \$ 26 50.23.833.958 \$	3,550,037,562 \$ 53,250,563 \$ (555,428,313) \$ 27 1,712,257,751 \$ \$422,57 1,712,257,751 27 \$225,710,067 \$	5,452,663,123 \$ 545,566,631 \$ \$ 545,566,631 \$ \$ \$ (942,064,394) \$ \$ 2,064,394 \$ \$ 2,066,875,689 \$ \$ 3,977.76 \$ 2,074,433 \$ 2,066,875,689 \$ \$ 8,977.69 \$ \$ 11,156,281 \$ \$ 811,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 \$ 2,250,772 \$ 2,336,210,374 \$ 29 \$990,286,455 \$	(1,670,628,663) 30 1,826,368,919 51,024,869 51,826,368,919 30 \$1,023,835,987	\$9,209,771,470 TOTAL 4,274,822,768
Cornulative Budget Neutralini (CBNL) Alchiad Cumulative Variance (* CTP X CBNL) Actian Cumulative Variance (* Politive * Overspending) is a Cornective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EC 5 - Group Vill TOTAL With Waiver Total Expenditures Hypothetical 1 Per Capita EC 5 - Group Vill TOTAL WITHOUT CAPITAL WITHOUT CAPITAL HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures		PMPM	s	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ (253.547.910) \$ 26 1.269.058.737 \$ 8993.77 \$ 8993.77 \$ 1.411.053 \$ 1.269.058.737 \$ 26 50.23.833.958 \$	3,550,037,562 \$ 53,250,563 \$ (555,428,313) \$ 27 1,712,257,751 \$ \$422,57 1,712,257,751 27 \$225,710,067 \$	5,452,663,123 \$ 545,566,631 \$ \$ 545,566,631 \$ \$ \$ (942,064,394) \$ \$ 2,064,394 \$ \$ 2,066,875,689 \$ \$ 3,977.76 \$ 2,074,433 \$ 2,066,875,689 \$ \$ 8,977.69 \$ \$ 11,156,281 \$ \$ 811,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ 11,156,281 \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ 11,156,281 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 \$ 2,250,772 \$ 2,336,210,374 \$ 29 \$990,286,455 \$	(1,670,628,663) 30 1,826,368,919 51,024,869 51,826,368,919 30 \$1,023,835,987	\$9,209,771,470 TOTAL 4,274,822,768
Comutative Budget Neutralini (CBNL) Alchiad Cumutative Variance (r e CTP X CBNL) Actian Cumutative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without Waiver Total Expenditures Hithout Valver Total Expenditures Hithout Valver Total Expenditures Hithout Valver Total Expenditures Hypothetical 1 Per Capita EG 5 – Grosso Vill TOTAL HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without Valver Total Expenditures Hypothetical 2 Per Capita		PMPM Mem-Mon	s	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ (253,547.910) \$ 26 1269.058.737 \$ 3999.37 1.411,033 \$ 11.269,058,737 \$ 26	27 1.712.257.751 \$ \$262.57.05 \$ 1.712.257.751 \$ \$262.54 \$ 1.712.257.751 \$ \$262.54 \$ 27 \$262.54 \$ 886.547.694 \$ 27 28.547.694 \$	5,452,663,128 5 545,56631 \$ 5 545,56631 \$ 5 (942,064,394) \$ 28 2.065,875,689 \$ \$987,78 589 7 78 597,78 5	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,20 2,256,772 \$2,336,210,374 \$990,286,455 990,286,455 \$ 1,345,923,919 \$	(1,670,628,663) 1,620,366,919 1,620,366,919 1,623,469 1,623,469 1,623,469 1,623,469 1,623,469 1,623,452,933 1,623,452,933 1,623,452,933 1,623,452,933 1,623,452,933	\$9,209,771,470 TOTAL 4,274,822,768 4,934,948,702
Comutative Budget Neutralini (CBNL) Alchiad Cumutative Variance (r e CTP X CBNL) Actian Cumutative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without Waiver Total Expenditures Hithout Valver Total Expenditures Hithout Valver Total Expenditures Hithout Valver Total Expenditures Hypothetical 1 Per Capita EG 5 – Grosso Vill TOTAL HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without Valver Total Expenditures Hypothetical 2 Per Capita	1	PMPM Mem-Mon	\$ \$	1.674.51.624 \$ 33.49.222 \$ 33.49.222 \$ (253.547.910) \$ 26 1.269.058.737 \$ \$899.37 1.411.053 \$1,269.058.737 26 623.833.958 623.833.958 645.224.779 \$	3,550,037,562 S 53,250,563 S 53,250,563 S 53,250,563 S 5 (555,426,313) S 27 1,712,257,751 S 2542,54 1,816,642 S 1,712,257,761 27 525,710,067 S 586,547,694 S 27	5,452,663,123 \$ 645,566,631,53 \$ (942,064,394) \$ 28 2,066,875,689 \$ 5,977,689 \$ 2,091,433 \$ 2,066,875,689 \$ 11,156,281	7.521.146.266 \$ 37.605.731 \$ (1,349.076.237) \$ 29 238.210.374 \$ \$1,035.20 \$ 2.256.772 \$2,336.210,374 29 \$990.286.455 \$ 1,345.923,919 \$	(1,670,628,663) 1,626,368,919 1,623,468,919 1,623,468,919 1,623,458,919 1,023,835,987 1,023,835,987 1,023,835,987 3,000	\$9,209,771,470 TOTAL 4,274,822,768 4,934,948,702
Curnidative Budget Neutrality Limit (CBNL) Alchael Curnidative Variance (* CTP X CBNL) Actian Curnidative Variance (* CTP X CBNL) Actian Curnidative Variance (* Capitive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL With Walver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL WITHOUTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 WITHOUTHETICALS TEST 3 WITHOUTHETICALS TEST	1	PMPM Mem-Mon Total PMPM	\$ \$	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ (253,547.910) \$ 26 1269.058.737 \$ 3999.37 1.411,033 \$ 11.269,058,737 \$ 26	27 1.712.257.751 \$ \$262.57.05 \$ 1.712.257.751 \$ \$262.54 \$ 1.712.257.751 \$ \$262.54 \$ 27 \$262.54 \$ 886.547.694 \$ 27 28.547.694 \$	5,452,663,128 5 545,56631 \$ 5 545,56631 \$ 5 (942,064,394) \$ 28 2.065,875,689 \$ \$987,78 589 7 78 597,78 5	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,20 2,256,772 \$2,336,210,374 \$990,286,455 990,286,455 \$ 1,345,923,919 \$	(1,670,628,663) 30 1,826,368,919 1,826,368,919 51,024,89 1,683,460 51,826,568,919 30 51,023,835,987 1,023,835,987 3,023,835,987 3,023,835,987 3,023,835,987 3,023,835,987	\$9,209,771,470 TOTAL 4,274,822,768 4,934,348,702
Curnidative Budget Neutrality Limit (CBNL) Actival Curnidative Variance (* CTP X CBNL) Actival Curnidative Variance (* CTP X CBNL) Actival Curnidative Variance (* Positive * Overspending) Is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group VIII With-Walver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group VIII TOTAL WITH-WAIVER TOTAL Expenditures HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS 2 Per Capita EG 6 - CIS Without-Walver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS	1	PMPM Mem-Mon Total PMPM	\$ \$	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ (253,547.910) \$ 26 1269.058.737 \$ 3999.37 1.411,033 \$ 11.269,058,737 \$ 26	27 53.50.50.75.62 53.250.55.3 (555.428,313) \$ 27 1.712.257.751 \$ \$342.54 1,616.642 27 54.257.761 582.5710.067 \$ 586.547,684 \$ 27 27	5,452,663,128 5 545,56631 \$ 5 545,56631 \$ 5 (942,064,394) \$ 28 2.065,875,689 \$ \$987,78 589 7 78 597,78 5	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,20 2,256,772 \$2,336,210,374 \$990,286,455 990,286,455 \$ 1,345,923,919 \$	(1,670,628,663) 1,620,586,519 1,620,586,519 1,623,686 1,636,697 1,623,685,987 1,623,835,987 1,623,835,987 3,365,541 5,423,45	\$9,209,771,470 TOTAL 4,274,822,768 4,934,348,702
Comutative Budget Neutralini (CRNL) Actian Cumutative Variance (r e17P X CRNL) Actian Cumutative Variance (repairs e Active Comutative Variance (Positive e Active Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EGS – Group Vill TOTAL With-Waiver Total Expenditures Hypothetical 5 Per Capita EGS – Group Vill HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 5 Per Capita EGS – Group Vill TOTAL HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EGS – Critical Expenditures Hypothetical 2 Per Capita EGS – Critical Expenditures Hypothetical 2 Per Capita	1	PMPM Mem-Mon Total PMPM	\$ \$	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ (253.547.910) \$ 26 1.260.056.737 \$ 809.87 1.411.033 \$ 1,269.056.737 \$ 4.11.033 \$ 1,269.056.737 \$ 5 . 26 . 25.353.958 \$ 5 . 265.224.779 \$. 5 . 5 . 1,184.76 \$. 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 .	27 1.712.507.751 \$ 5042.564 \$ 1.712.507.751 \$ 5042.56 \$ 1.816.642 27 2825.710.087 \$ 886.547.664 \$ 27 27 27 2825.710.087 \$ 886.547.664 \$ 27 27 28 2825.710.087 \$ 886.547.664 \$	5,452,663,123 \$ 545,5663,153 \$ (942,064,394) \$ 28 2.066,875,889 \$ 2.066,875,889 \$ 2.061,433 \$ 2.066,875,889 \$ 2.091,433 \$ 2.066,875,889 \$ 2.091,433 \$ 2.066,875,889 \$ 2.091,433 \$ 2.066,875,889 \$ 2.091,433 \$ 2.066,875,889 \$ 2.091,433	7,521,146,266 \$ 37,605,731 \$ (1,349,076,227) \$ 29 2,336,210,374 \$ 2,256,772 \$2,336,210,374 \$2,256,772 \$2,336,210,374 \$2,900,296,455 \$ 990,296,455 \$ 1,345,923,919 \$ \$1,363,69 \$2,900,200,455 \$ \$2,360,760,760,760,760,760,760,760,760,760,7	(1,670,628,663) 30 1,826,368,919 1,826,368,919 51,826,368,919 30 51,826,368,919 30 51,023,835,987 1,023,835,987 30 30 30 31,395,541 31,429,15 2,376 3,398,541 51,429,15	\$9,209,771,470 TOTAL 4,274,822,768 4,934,948,702
Curnidative Budget Neutrality Limit (CBNL) Actian Curnidative Variance (re CTP X CBNL) Actian Curnidative Variance (Positive - Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill With Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill With Waiver Total Expenditures Hypothetical 1 Per Capita EG 6 - Group Vill With Waiver Total Expenditures Hypothetical 1 Per Capita EG 6 - Group Vill With Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS	1	PMPM Mem-Mon Total PMPM	\$ \$ \$	1.674.51.634 \$ 33.49.222 \$ 33.49.222 \$ (253.547.910) \$ 26 1.269.058.737 \$ \$ 898.93 7 1.411.053 \$ 1.269.058.737 \$ 689.93 7 6.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.411	27 27 1.712.257.751 \$ 53.250.562 \$ 1.712.257.751 \$ 27 27 27 2825.710.067 286.547,0067 \$ 286.547,694 \$ 27 27 27 2825.710.067 \$ 28.547,694 \$ 27 27 28 28.547,694 \$ 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	5,452,663,123 \$ 545,5663,135 \$ (842,064,394) \$ 28 2.066,875,699 \$ 2.091,433 \$2,065,875,689 28 5811,156,281 \$ 1,284,719,408 \$ 28 28 1,284,719,408 \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ 22,336,210,374 \$ 29 \$5,336,210,374 \$ 29 \$5,990,286,455 \$ 990,286,455 \$ 31,345,923,919 \$ \$1,345,923,919 \$ 29 \$2,536,210,374 \$ 20 \$2,536,210,374 \$ 20	(1,670,628,663) 30 1,826,368,919 51,094,89 1,683,460 51,826,368,919 30 51,023,835,987 1,023,835,987 3,395,541 3,395,541 3,395,541 3,395,541 3,395,541 3,395,541	59.209.771.470 TOTAL 4.274.922.789 4.934.948.702 TOTAL 3.395.541
Cornulative Budget Neutralini (CRNL) Alchael Cumulative Variance (* CTP X CRNL) Actiani Cumulative Variance (* CTP X CRNL) Actiani Cumulative Variance (* Politive * Overspending) is a Cornective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Without-Waiver Total Expenditures Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group VIII TOTAL HYPOTHETICALS VARIANCE 1 HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Maiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS With-Maiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS With-Maiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS With-Maiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS	1	PMPM Mem-Mon Total PMPM	\$ \$ \$	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ \$ 33.460.22 \$ \$ \$ 6.52.635.547.910 \$ \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779	27 1.712.507.751 \$ 5042.564 \$ 1.712.507.751 \$ 5042.56 \$ 1.816.642 27 2825.710.087 \$ 886.547.664 \$ 27 27 27 2825.710.087 \$ 886.547.664 \$ 27 27 28 2825.710.087 \$ 886.547.664 \$	5,452,663,123 \$ 545,663,135 \$ (842,064,394) \$ 28 2.065,875,689 \$ 3697.73 \$ 2,091,433 \$ 2,065,875,689 \$ 12,064,435 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,875,875,875,875,875,875,875,875,87	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 2,256,772 \$2,336,210,374 29 \$990,286,455 990,286,455 1,345,923,919 \$ \$1,345,923,919 \$ 29 \$1,363,69 \$ \$29 (2,638,513) \$ (2,635,513) \$	(1,670,628,663) 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 30 30 30 30 30 30 31,825,641 \$1,420,15 2,376 2,376 3,395,541 \$1,420,15 2,376 3,395,541 \$1,420,15 2,376 3,395,541 \$1,420,15 2,376	\$9,209,771,470 TOTAL 4,274,922,769 4,934,948,702 TOTAL 3,395,541 TOTAL 18,209,965
Curnidative Budget Neutrality Limit (CBNL) Activation Care Try Activation (Post Try Activation Control Care Try Activation Care Try Ac	1	PMPM Mem-Mon Total PMPM	\$ \$ \$	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ (253.547.910) \$ 26 1.260.056.737 \$ 809.87 1.411.033 \$ 1,269.056.737 \$ 4.11.033 \$ 1,269.056.737 \$ 5 . 26 . 26 . 27.75 \$ 5 . 28 . 28 . 3 . 5 . 6 . 5 . 24.779 \$. 5 . 5 . 1,164.76 \$. 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 .	27 1.712.507.751 \$ 5042.564 \$ 1.712.507.751 \$ 5042.56 \$ 1.816.642 27 2825.710.087 \$ 886.547.664 \$ 27 27 27 2825.710.087 \$ 886.547.664 \$ 27 27 28 2825.710.087 \$ 886.547.664 \$	5,452,663,123 \$ 545,5663,135 \$ (842,064,394) \$ 28 2.066,875,699 \$ 2.091,433 \$2,065,875,689 28 5811,156,281 \$ 1,284,719,408 \$ 28 28 1,284,719,408 \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ 22,336,210,374 \$ 29 \$5,336,210,374 \$ 29 \$5,990,286,455 \$ 990,286,455 \$ 31,345,923,919 \$ \$1,345,923,919 \$ 29 \$2,536,210,374 \$ 20 \$2,536,210,374 \$ 20	(1,670,628,663) 30 1,826,368,919 51,094,89 1,683,460 51,826,368,919 30 51,023,835,987 1,023,835,987 3,395,541 3,395,541 3,395,541 3,395,541 3,395,541 3,395,541	\$9,209,771,470 TOTAL 4,274,922,769 4,934,948,702 TOTAL 3,395,541 TOTAL 18,209,965
Coundative Budget Neutrality Limit (CSNL) Actian Cumulative Variance (Post PX CSNL) Actian Cumulative Variance (Postive - Overspending) Actian Cumulative Variance (Postive - Overspending) HYPOTHETICALS TEST 1 Withhout-Waiver Total Expanditures HYPOTHETICALS TEST 1 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 3 HYPOTHETICALS VARIANCE 2 HYPOTHETICALS SPECANIES EG 6 - CIS ETTAL HYPOTHETICALS VARIANCE 2 HYPOTHETICALS VARIANCE 2 HYPOTHETICALS VARIANCE 2	1	PMPM Mem-Mon Total PMPM	\$ \$ \$	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ \$ 33.460.22 \$ \$ \$ 6.52.635.547.910 \$ \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779	27 1.712.507.751 \$ 5042.564 \$ 1.712.507.751 \$ 5042.56 \$ 1.816.642 27 2825.710.087 \$ 886.547.664 \$ 27 27 27 2825.710.087 \$ 886.547.664 \$ 27 27 28 2825.710.087 \$ 886.547.664 \$	5,452,663,123 \$ 545,663,135 \$ (842,064,394) \$ 28 2.065,875,689 \$ 3697.73 \$ 2,091,433 \$ 2,065,875,689 \$ 12,064,435 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,689 \$ 2,065,875,875,875,875,875,875,875,875,875,87	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 2,256,772 \$2,336,210,374 29 \$990,286,455 990,286,455 1,345,923,919 \$ \$1,345,923,919 \$ 29 \$1,363,69 \$ \$29 (2,638,513) \$ (2,635,513) \$	(1,670,628,663) 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 1,826,368,619 30 30 30 31,925,541 \$1,420,15 2,376 2,376 3,395,541 \$1,420,15 2,376 3,395,541 \$1,420,15 2,376 3,395,541 \$1,420,15 2,376	\$9,209,771,470 TOTAL 4,274,922,769 4,934,948,702 TOTAL 3,395,541 TOTAL 18,209,965
Coundative Budget Neutrality Limit (CSNL) Actian Cumulative Variance (Post PX CSNL) Actian Cumulative Variance (Postive - Overspending) Actian Cumulative Variance (Postive - Overspending) HYPOTHETICALS TEST 1 Withhout-Waiver Total Expanditures HYPOTHETICALS TEST 1 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS VARIANCE 1 HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 2 Without-Waiver Total Expanditures HYPOTHETICALS TEST 3 HYPOTHETICALS VARIANCE 2 HYPOTHETICALS SPECANIES EG 6 - CIS ETTAL HYPOTHETICALS VARIANCE 2 HYPOTHETICALS VARIANCE 2 HYPOTHETICALS VARIANCE 2	1	PMPM Mem-Mon Total PMPM	\$ \$ \$	1.674.51.624 \$ 33.460.22 \$ 33.460.22 \$ \$ 33.460.22 \$ \$ \$ 6.52.635.547.910 \$ \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 609.37 \$ \$ 12.690.058.737 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ 645.224.779 \$ \$ \$ 645.224.779	27 1.712.267.751 \$ 542.56.260.67 \$ 1.712.267.751 \$ 542.56.25.250.607 \$ 27 27 2825.710.087 \$ 2825.710.087 \$ 2825.710.087 \$ 27 2825.710.087 \$ 2	5,452,663,123 \$ 545,5663,153 \$ (942,064,394) \$ 28 2,066,875,689 2,091,433 52,066,875,689 28 511,156,281 \$ 1,254,719,499 \$ 28 1,861,497 \$ 1,861,497 \$ 1,861,497 \$	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,035,30 2,256,772 \$2,336,210,374 29 \$990,286,455 990,286,455 1,345,923,919 \$ \$1,345,923,919 \$ 29 \$1,363,69 \$ \$29 (2,638,513) \$ (2,635,513) \$	(1,670,628,663) 1,620,368,919 1,623,469 1,623,469 1,623,469 1,623,469,919 2,1023,835,987 1,023,835,987 1,023,835,987 1,023,835,987 3,365,541 3,365,541 3,365,541 3,365,541 3,365,541 3,365,541 3,365,541 3,365,541 3,365,541	\$9,209,771,470 TOTAL 4,274,522,768 4,534,545,702 TOTAL TOTAL 10,742,703 114,255,425)
Comutative Budget Neutrality Limit (CRNL) Allowed Cumutative Variance (P c TDY C C NCNL) Actual Cumutative Variance (P c DTY C C NCNL) Actual Cumutative Variance (P c Distince P c Overspending) is a Cornective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL With-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita EG 6 - Clip TOTAL Hypothetical 2 Per Capita	1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$3.460.22 \$ \$3.460.22 \$ \$ \$3.460.22 \$ \$ \$ \$3.460.23 \$ \$ \$ \$3.460.23 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	27 1.712.507.751 \$ 5042.562 \$ 1.712.507.751 \$ 5042.56 \$ 1.816.642 27 27 2825.710.087 \$ 886.547.664 \$ 27 27 27 28 \$ 51.241.63 \$ 27 27 27 5 \$ 51.241.63 \$ 51.242.63 \$ 51.242.63 \$ 51.243	5.452.663.123 \$ 545.56.631.53 \$ (942.064.394) \$ 28 2.066.875.689 2.066.875.689 2.091.433 \$2,066.875.689 28 5811.156.281 511.156.281 51.301.23 51.301.23 51.301.23 51.301.23 51.301.23 51.301.23 51.301.23	7,521,146,266 \$ 37,605,731 \$ (1,349,076,227) \$ 29 2,386,210,374 \$ 2,386,210,374 \$ 2,256,772 \$ 2,336,210,374 \$ 29 \$ 990,286,455 \$ 1,345,923,919 \$ 29 29 20 (2,638,513) \$ 2,638,513 \$ 2,638,513 \$	(1,670,628,663) 30 1,826,368,919 \$1,024,439 1,034,439 1,034,68,919 30 \$1,023,835,987 \$2,023,835,987 \$2,276 3,395,541 \$1,422,45 2,276 3,395,541 \$1,429,45 2,276 3,395,541 \$1,429,45 2,276 3,395,541 \$1,429,45 2,276 3,395,541 \$1,429,45 \$1,429,45 \$2,776 \$2,776 \$2,776 \$3,395,541 \$3,395,541	\$9,209,771,470 TOTAL 4,274,922,766 4,934,948,702 TOTAL 3,395,541 TOTAL 19,20,966
Comutative Budget Neutralini (CRNL) Actian Cumutative Variance (Potaline (CRNL) Actian Cumutative Variance (Potaline - Overspending) Is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Groso Viii TOTAL With-Waiver Total Expenditures Hypothetical 5 Per Capita EG 5 - Groso Viii Hypothetical 5 Per Capita EG 5 - Groso Viii Hypothetical 5 Per Capita EG 5 - Groso Viii Hypothetical 5 Per Capita EG 5 - Groso Viii Hypothetical 5 Per Capita EG 5 - Groso Viii Hypothetical 5 Per Capita EG 6 - CIS Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS SVARIANCE 2 Hypothetical 2 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS SVARIANCE 2 HYPOTHETICALS SVARIANCE 3	1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$	1.674.51.634 \$ 33.490.22 \$ 33.490.22 \$ 26.253.547.910 \$ 26.253.547.910 \$ 26.253.547.910 \$ 26.253.547.910 \$ 27.253.547.910 \$ 2	27 1.712.267.751 \$ 542.56.260.67 \$ 1.712.267.751 \$ 542.56.25.250.607 \$ 27 27 2825.710.087 \$ 2825.710.087 \$ 2825.710.087 \$ 27 2825.710.087 \$ 2	5,452,663,123 \$ 545,5663,153 \$ (942,064,394) \$ 28 2,066,875,689 2,091,433 52,066,875,689 28 511,156,281 \$ 1,254,719,499 \$ 28 1,861,497 \$ 1,861,497 \$ 1,861,497 \$	7.521.146.266 \$ 37.605.731 \$ (1,349.076,227) \$ 29 2.336.210.374 \$ \$ \$ 1,035.20 \$ 2.256.772 29 \$ 990.286.455 \$ 1,345.923.919 \$ 29 \$ 1,345.923.919 \$ 29 \$ 1,2638.513 \$ 2,638.513 \$ 2,638.513 \$	(1,670,628,663) 1,620,308,919 1,620,308,919 1,630,409 1	\$9,209,771,470 TOTAL 4,274,522,768 4,534,545,702 TOTAL TOTAL 10,742,703 114,255,425)
Countains budget Neutralin (CRNL) Actual Cumulative Variance (Potal' X CRNL) Actual Cumulative Variance (Potalive - Overspending) Is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vil TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 5 - Croup Vil HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL WIth-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS TEST 3 Without-Waiver Total Expenditures Hypothetical 3 Per Capita EG 6 - CIS TOTAL HYPOTHETICALS TEST 3 Without-Waiver Total Expenditures Hypothetical 3 Per Capita EG 7 - CIS Community Transition Pilot Hypothetical 3 Per Capita EG 7 - CIS Community Transition Pilot	1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$3.469.222 \$ \$3.469.222 \$ \$253.547.910) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	27 1.712.267.761 \$ 50.250.653 \$ (555.426,313) \$ 27 1.712.267.761 \$ 5042.54 1,816.642 \$ 51,712.267.761 27 2825.710.087 \$ 2825.710.087 \$ 27 27 27 27 27 27 27 28 28 28 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	5,452,663,123 \$ 645,5663,153 \$ (942,064,394) \$ 28 2,066,875,689 \$ 897,769 2,091,433 \$ 2,066,875,689 \$ 12,091,433 \$ 2,066,875,689 \$ 1,061,437 \$ 1,061,497 \$ 1,061	7.521.146.266 \$ 37.605.731 \$ (1,349.076.237) \$ 29 23.38.210.374 \$ \$1,035.20 \$ 2.256,772 \$ \$2,336.210,374 \$ \$99.286.455 \$ 1,345.923,919 \$ \$1,363.69 \$ 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(1,670,628,663) 1,626,366,919 1,626,366,919 1,623,466,919 30 51,623,635,987 1,623,435,987 1,623,435,987 3,395,541 1,420,431 1	\$9,209,771,470 TOTAL 4,274,922,796 4,934,946,702 TOTAL 3,395,541 TOTAL 18,220,986 (14,435,435)
Comulative Budget Neutralini (CRNL) Actian Cumulative Variance (Potitive Comulative Comulativ	1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$3.469.222 \$ \$3.469.222 \$ \$253.547.910) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	27 1.712.267.761 \$ 50.250.653 \$ (555.426,313) \$ 27 1.712.267.761 \$ 5042.54 1,816.642 \$ 51,712.267.761 27 2825.710.087 \$ 2825.710.087 \$ 27 27 27 27 27 27 27 28 28 28 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	5,452,663,123 \$ 645,5663,153 \$ (942,064,394) \$ 28 2,066,875,689 \$ 897,769 2,091,433 \$ 2,066,875,689 \$ 12,091,433 \$ 2,066,875,689 \$ 1,061,437 \$ 1,061,497 \$ 1,061	7.521.146.266 \$ 37.605.731 \$ (1,349.076.237) \$ 29 23.38.210.374 \$ \$1,035.20 \$ 2.256,772 \$ \$2,336.210,374 \$ \$99.286.455 \$ 1,345.923,919 \$ \$1,363.69 \$ 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(1,670,628,663) 1,620,308,919 1,620,308,919 1,630,409 1	\$9,209,771,470 TOTAL 4,274,522,768 4,534,545,702 TOTAL TOTAL 10,742,703 114,255,425)
Consulative Budget Neutralini (CRNL) Actian Curndative Variance (Potitive Consultation Varianc	1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$3.469.222 \$ \$3.469.222 \$ \$253.547.910) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	27 1.712.267.761 \$ 50.250.653 \$ (555.426,313) \$ 27 1.712.267.761 \$ 5042.54 1,816.642 \$ 51,712.267.761 27 2825.710.087 \$ 2825.710.087 \$ 27 27 27 27 27 27 27 28 28 28 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	5,452,663,123 \$ 645,5663,153 \$ (942,064,394) \$ 28 2,066,875,689 \$ 897,769 2,091,433 \$ 2,066,875,689 \$ 12,091,433 \$ 2,066,875,689 \$ 1,061,437 \$ 1,061,497 \$ 1,061	7.521.146.266 \$ 37.605.731 \$ (1,349.076.237) \$ 29 23.38.210.374 \$ \$1,035.20 \$ 2.256,772 \$ \$2,336.210,374 \$ \$99.286.455 \$ 1,345.923,919 \$ \$1,363.69 \$ 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(1,670,628,663) 1,626,366,919 1,626,366,919 1,623,466,919 30 51,623,635,987 1,623,435,987 1,623,435,987 3,395,541 1,420,431 1	\$9,209,771,470 TOTAL 4,274,922,796 4,934,946,702 TOTAL 3,395,541 TOTAL 18,220,986 (14,435,435)
Carusdave Budget Neutralin (CRNL) Actian Curndave Budget Neutralin (CRNL) Actian Curndave Variance (Positive Ty CRNL) Actian Curndave Variance (Positive Ty CRNL) Actian Curndave Variance (Positive To Overspending) Is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Waiver Total Expenditures Hypothetical 1 Per Capita EG 5 - Group Vill TOTAL With-Waiver Total Expenditures Hypothetical 1 Per Capita EG 9 - Group Vill HYPOTHETICALS TEST 2 Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS TOTAL With-Waiver Total Expenditures Hypothetical 2 Per Capita EG 6 - CIS Without-Waiver Total Expenditures Hypothetical 2 Per Capita EG 7 - CIS Community Transition Pilot TOTAL With-Waiver Total Expenditures Hypothetical 3 Per Capita EG 7 - CIS Community Transition Pilot TOTAL With-Waiver Total Expenditures Hypothetical 3 Per Capita EG 7 - CIS Community Transition Pilot TOTAL With-Waiver Total Expenditures	1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ 26.53.547.910 \$ 26 1.269.058.737 \$ 3699.37 1.411.053 \$ 1.269.058.737 \$ 1.411.053 \$ 1.269.058.737 \$ 51.269.058.737 \$ 51.269.058.737 \$ 51.184.76 \$ 52.833.958 \$ 5 5.269.737 \$ 5 5.269.737 \$ 5 5.269.737 \$ 5 5.269.737 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	27 1.712.257.751 \$ 50.250.563 \$ (555.426,313) \$ 27 1.712.257.751 \$ 5042.54 1 1.816.642 51,712.267,761 27 5825.710.087 \$ 51.241.63 27 27 27 28 51.241.63 27 27 5.51.241.63	5.452.663.123 \$ 5.452.663.133 \$ (942.064.394) \$ 28 2.066.875.689 2.066.875.689 3.2065.875.689 28 5811.156.281 \$ 1.254.715.408 \$ 28 28 28 1.861.497 \$ 1.861.497 \$ 1.861.497 \$ 1.861.497 \$ 28 28 28 28 28 3.546.81 \$ 3.546.81	7,521,146,266 \$ 37,605,731 \$ (1,349,076,227) \$ 29 2,362,710,374 \$ 5,236,210,374 \$ 5,236,210,374 \$ 29 590,286,456 \$ 1,345,923,919 \$ 51,363,69 29 (2,638,513) \$ (2,638,513) \$ (2,638,513) \$ (2,638,513) \$ 29 29 (2,638,513) \$ 2,638,513 \$	(1,670,628,663) 1,626,366,919 1,626,366,919 1,623,466,919 30 51,623,635,987 1,623,435,987 1,623,435,987 3,395,541 1,420,431 1	\$9,209,771,470 TOTAL 4,274,822,759 4,934,948,702 TOTAL 10,220,956 (14,526,420) TOTAL 5,260,639
Cumulative Budget Neutraling Limit (CBNL) Alchael Cumulative Variance (* CTP X CBNL) Actual Cumulative Variance (Positive * Overspending) is a Corrective Action Plan needed? HYPOTHETICALS TEST 1 Without-Walver Total Expenditures Hypothetical 1 Per Capita	1 1 1	PAPM Mem-Mon Total PAPM Mem-Mon	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1.674.51.634 \$ 33.460.22 \$ 33.460.22 \$ 26.53.547.910 \$ 26 1.260.058.737 \$ 3608.737 \$ 3608.737 \$ 1.411.053 \$ 11.269.058.737 \$ 26 523.833.958 \$ 5 645.224.779 \$ 26 \$ 5 1.184.76 \$ 5 \$ 1.260.058.737 \$ 26 \$ 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 27 5 5 1.260.058.737 \$ 28 5 5 5 1	27 1.712.207.751 S. 50.200.603 S	5,452,663,123 \$ 545,5663,153 \$ (942,064,394) \$ 28 2,066,875,869 \$ 5897,7 2,091,433 \$ 2,066,875,869 \$ 12,091,433 \$ 12,066,875,869 \$ 12,091,433 \$ 12,066,875,869 \$ 12,091,433 \$ 11,156,281	7,521,146,266 \$ 37,605,731 \$ (1,349,076,237) \$ 29 2,336,210,374 \$ \$1,036,20 \$ \$2,256,772 \$ \$2,336,210,374 29 \$590,286,455 \$ 990,286,455 \$ \$1,345,923,919 \$ 29 29 20 26,538,513 \$ 2,638,513 \$ 2,638,513 \$ 2,638,513 \$ 2,638,513	(1,670,628,663) 1,620,308,919 1,620,308,919 1,620,308,919 30 31,826,368,919 30 30 3,365,541 51,429,155 2,276 2,376 3,395,541 51,429,155 2,276 3,395,541 51,429,155 2,276 3,395,541 51,429,155 2,276 3,395,541 51,429,155 3,395,541 51,429,155 3,395,541 51,429,155 3,395,541 51,429,155 3,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539 52,200,539	\$9,209,771,470 TOTAL 4,274,822,789 4,934,948,702 TOTAL 10,220,566 114,526,420 TOTAL 5,266,539

 Yes_No
 Waiver List
 Demonstration Reporting Start DY
 26

 Yes
 MAP WAIVERS
 Demonstration Reporting End DY
 30

 No
 Not Applicable

No Phase-Down

Savings Phase-Down

Aged w/o Mcare

Aged with Medicare - MFP

Aged without Medicare - MFP

Actuals and Projected B/D w/Mcare Actuals Only B/D w/o Mcare

Actuals + Projected

Blind/Disable without Medicare - MFP
Blind/Disabled with Medicare - MFP

MAP_ADM

Breast Cervical Cancer Treatment (BCCT)

MAP+ADM Waivers

MAP Waivers Only

CURRENT POP

Current-Hawaii Quest

Demo Elig Adults

EG-6 CIS

Expansion State Adults FosterCare(19-20) HawaiiQuest-1902(R)(2)

HCCP HealthQuest-Current

HealthQuest-Others

Med Needy Adults Med Needy Children

Newly Eligible Adults
NH w/o W
Opt St Pl Children

Others

Others-Hawaii Quest

OthersX QUEST ACE RAACP

St PI Adults-Preg Immig/COFAs

State Plan Adults
State Plan Children
Supp. - Private
Supp. - State Gov.
UCC-Governmental
UCC-GOVT LTC
UCC-Private
VIII-Like Group
ADM WAIVERS

Reporting Net Variance

\$ 1,655,803,238

Schedule C CMS 64 Waiver Expenditure Report Cumulative Data Ending Quarter/Year : 2/2024

State: Hawaii

Summary of Expenditures by Waiver Year

Summary of Espenditures by Waiver Year Waiver: 11W00000 NP Waivers																																										
MAP Walvers Total Computable Total																																										
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Summary of Expenditures by Walver Year Walver: 11W00001 Total Computable																																										
Total Computable																Tatal																										
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A mene A	70,981,761 171,206,389 (A,341,769) 121,982 146,089,664	0					0 0	0	0	0	0				(2)	0 0 0 121,279,1	0 0 0 64 F36,992,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 27 836,518,11 00 19,738,98	349,336,56	0 0 0 1 1 1 1 1 1 1 1 1 1	0 0 0 864,603,660	0 0 0 827,860,987	0 0 0 120,756,755	0 0 0 180,030,336	267 230 869 0 0	0 0 0 867,828,282	0 0 0 886,642,675	0 0 0 0 0 0 0	0 0 0 613,223,666 121,860,770	0 0 285,698,660 88,121,660	0 0	0 0	0	0	0				0 0	0 (4,241,7 0 123,8 0 146,049,6 0 1,886,080,0	Total tal Non-J- No
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0	1,968,000 1,968,000 901,000	0 14,70 0 171,786 107,816	1,362,607 0 4,061,866 2,662,739	5,004,008 1,004,008	480,170 0 0,690,366 1,860,727	7,007) 2,007)	0 360 4,903,6 363 1,763,0	0 (817 S (811 I	0 M,007,606 11,768,154 0	0 182,748,282 36,642,802 0	20,889 261,981,062 60,981,613	270,608 0 270,570,800 10,820,700	(1,360,340) (360,962)		74,51	78 480;		0	0 1				0 0	0 0	0	0	0	0	9	0 0 00		0	0 0	0 0	0	0				0	0 520,5 0 560,542,5 0 230,523,6	NOR ARE (E)
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0	0 0	0		9			0 0	0	0	0	0	22,886 1,496,321 4,885,231 10,614,769	(1,000,000) (100	494,405 68,286,35 200,797,20 20,000,26 3,998,80	10,763,00	0 0 11 10,000,1	0 0 14,000, 18 24,000, 18 24,000, 17 18,500, 10 0 0 14,000, 10 0 0 1,000, 10 0 0 1,000, 10 0 0 1,000, 10 0 1,000,	0 28,640, 0 1,707, 107 107 107 107 107 107 107 107 107 107	0 11,854,85 0 1,127,87 96 96,846,00 12 92,623,86 0 17 19 24,888,82 0 807,70	1,471,00 1,471,00 0,311,30 113,661,38 1 123,661,38 2 1,301,33	0 0 1,887,562 0 108,563 1 108,562 1 108,562 1 108 1 10	0 10,000 0 790,000 200,800,000 0 0 0,200,000	0 764,188 90,882,653 161,890,560 0 0 2,361,800	0 1,111,700 91,121,620 171,256,712 0 0 129,641 0 10,630,880	0 0	0	0	0	0 0 0	9		0 0	0 0	0	0	0				0 0	0 4,88,2 0 20,634,7 0 129,000,3 0 807,7	200 200 200 200
	714,314,821	387,612	1,995,102	7,072,029	1,41,44	. 1,011	E.185 128,748	UN 1	18,000,448	365,612,692	229,620,677	300,850,009	261,079,00	7 263,694,6	H 20,4%,	NOT SOCIETY	536 KILGH	1204 883,494	200 607,786,0	20,110,10	2 27,000,180 20 299,269,001	1,048,484,328	1,204,704,038	findinism 0	1,404,601,625	2,117,610,768	1,409,519,625	3,755,965,560	1,675,003,500	1,000,000,002	1,600,601,622	•	-		•						0 11,311,331	CMI 21
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ne A	01	02	03						0	0	0	9	1,471,960	20,310,60	7 20,907, N 2 277.81	61 6,321,0 N 37,786,1	11 21,218, 17 6.336	Y2K 14,08K	82 \$1,960,12 0	10,180,80	0,010,000	60,802,306	91,927,850	70,000,000	71,818,202	95,697,096 0	64,660,210	77,010,808	66,531,000	12,751,762	50,630,625	0	0		0 0			37	30	33	0 10t	tal Non-A

Schedule C CMS 64 Waiver Expenditure Report Cumulative Data Ending Quarter/Year - 2/2024

Summary of Expenditures by Waiver Year Waiver: 11W00351

MAP Waivers

																											Total Less	
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Total	Non-Adds	
		0										0	1,905,793	2,012,986												8,430,369	8,480,369	

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Waiver Name	A	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Total	Non-Adds
28230)-like Evaluations.	0	2,613,613	0	- 0		0			0		0		- 0					0	0	0	- 0					0	0			1,218,060		0	0	0	0	0		0				1,010,112	5,098,112
HCRS Waver LDC Timelines	0	0,667,870	0							0																0		0	1,691,494	4,808,900												10,100,000	18,266,366
Total		11,162,119					٠	0	٠							۰												•	2,810,958	6,067,960					•	•	•					20,041,992	20,061,992

Parameter and Control of the Control