

<b>County Name</b>	<b>Innovation Project Name</b>	<b>Commission Approval Date</b>	<b>Amount Approved</b>	<b>Project Description</b>
Del Norte	Text 2 Grow-Giving Resource Outreach & Wellness	7/26/2018	\$262,846	Del Norte County proposes to implement an expansion of a text-based parent support system for parents with children between the ages of 0-5 years of age. Text messages will focus on early literacy as well as social and emotional learning in an effort to prepare their children for kindergarten.
Ventura	Suicide Prevention Project: Bartenders as Gatekeepers	7/26/2018	\$241,367	Ventura County proposes to implement the Push Technology Project to assist individuals discharged from county inpatient psychiatric hospitals and residential crisis stabilization units by utilizing mobile behavioral intervention technology.
Ventura	Push Technology Project	7/26/2018	\$438,933	Ventura County will implement the Push Technology Project to assist individuals discharged from county inpatient psychiatric hospitals and residential crisis stabilization units by utilizing mobile behavioral intervention technology.
Imperial	First Step to Success	7/26/2018	\$531,120	Kindergarten school-aged children are provided with First Step to Success (FSS) interventions as an innovative approach to identify and provide early intervention services to children at risk of developing behavioral problems. First Step to Success program is an evidence-based early intervention program that provides positive reinforcement interventions to the child at school and at home. The primary focus is to improve the child's social adjustment and academic performance with the involvement of teachers, parents, and peers.
San Luis Obispo	Affirming Cultural Competence Education and Provider Training: Offering Innovative Solutions to Increased LGBTQ Mental Health Care Access (SLO ACCEPTance)	8/23/2018	\$554,729	The Project aims to provide highly trained, community based, and academically informed mental health services for LGBTQ individuals by implementing an LGBTQ mental health care training program for mental health professionals. The training will be tested with mental health providers in a three-phase training module over the course of 9-months.
San Luis Obispo	3-by-3 Developmental Screening Partnership Parents and Pediatric Practices	8/23/2018	\$859,998	The 3 by 3 Project will test three methods for delivering comprehensive and recurring screening results for young children to pediatricians. Each of the three methods will include the administration of up to three developmentally appropriate screening encounters before participants reach the age of 3 years old. Screenings will take place at ages 9 months, 18 months, and 24 30 months and will be offered in English or Spanish.

San Diego	ADAPT-Accessible Depression and Anxiety Postpartum Treatment	8/23/2018	\$4,773,040	The ADAPT Project seeks to test if utilizing a partnership between mental health service providers and public health nurses to provide timely, whole-person mental health treatment to parents who screen positive for postpartum depression and/or postpartum anxiety will increase access to care and improve behavioral health outcomes.
Santa Clara	headspace Implementation Project	8/23/2018	\$14,960,943	The County proposes to increase access to services for individuals between the ages of 12-25 years old by implementing the <i>headspace</i> model for treating youth with emerging mental health needs. The <i>headspace</i> model is an Australian national network of centers that function as a 'one-stop-shop' for youth to ensure they have the coping skills and support systems in place to successfully transition into adulthood. The County states that incorporating the <i>headspace</i> model will lead to better identification of the early warning signs of mental illness and suicide.
Monterey	Activities for Increasing Latino Engagement	8/23/2018	\$1,240,000	Monterey County proposes to provide mini grants to any constituency who meets the requirements of the granting process to increase Latino engagement with mental health services. The county proposes to utilize the services of a fiscal administrator to award and distribute the grant funds and will establish a review committee to ensure that the proposed mini grants meet various innovation regulatory criteria.
Monterey	Transportation Coaching by Wellness Navigators	8/23/2018	\$1,234,000	Monterey County proposes to establish a more efficient transportation assistance program for its mental health consumers by adding Peer wellness navigators to provide one to one support and transportation training.
Santa Barbara	Resiliency Interventions for Sexual Abuse (RISE)	9/27/2018	\$2,600,000	The County is requesting an extension of time and funding for this Innovation. Initially approved in 2015 as a three-year project, Resiliency Interventions for Sexual Exploitation (RISE) was designed to increase the quality of services, including better outcomes, for girls who are victims of (or at risk for) sexual exploitation through sexual trafficking.
Kings	The Multiple Organization Shared Telepsychiatry (MOST) Project	9/27/2018	\$1,663,631	Kings County proposes to offer Telepsychiatry services, with the inclusion of peer and parent peer navigators, for the residents living in their rural community with the hopes it will reduce individuals from needing crisis services in the emergency room or involvement with the criminal justice system.

Tehama	TECH SUITE	9/27/2018	\$118,088	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
Tri-City	TECH SUITE	9/27/2018	\$1,674,700	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
City of Berkeley	TECH SUITE	9/27/2018	\$462,916	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.

Riverside	TECH SUITE	9/27/2018	\$25,000,000	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
Monterey	TECH SUITE	9/27/2018	\$2,526,000	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
San Mateo	TECH SUITE	9/27/2018	\$3,872,167	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.

Marin	TECH SUITE	9/27/2018	\$1,580,000	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
San Francisco	TECH SUITE	9/27/2018	\$2,273,000	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
Santa Barbara	TECH SUITE	9/27/2018	\$4,912,852	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.

Inyo	TECH SUITE	9/27/2018	\$448,757	The project will utilize technology-based mental health solutions designed to engage, educate, assess and intervene with individuals experiencing symptoms of mental illness including: Virtual peer chatting with trained and certified peers with lived experience. Virtual support specific to populations including family members of children and adults with mental illness and those experiencing mental health-related symptoms: virtual chat options for parents of children or adults with mental illness. Virtual manualized interventions, including mindfulness exercises, cognitive behavioral or dialectical behavior skills with are delivered in an intuitive fashion. An active referral process for Tx. Incorporating passive data from mobile devices which uses digital phenotyping.
Los Angeles	Ongoing Focused Support to Improve Recovery Rates for Conservatees Living in the Community	9/27/2018	\$16,282,502	Los Angeles County proposes to develop a collaboration between the Public Guardian's (PG) office and the Department of Mental Health and peers. This pilot project is intended to create a team based, recovery focused approach for conservatees in the community (in and out of board and care facilities). It is anticipated that this team, made up of a clinical advocate and a peer mentor will increase conservatees' access to services, increase their quality of life and community integration.
Los Angeles	Therapeutic Transportation	9/27/2018	\$18,342,400	Los Angeles County Los Angeles County proposes to utilize equipped vans staffed with mental health professionals to provide transportation to consumers on involuntary holds to the psychiatric hospital. Staff transporting consumers will consist of a clinician, a medical case worker and a peer support specialist. The County states that outfitted vans may also help to reduce the stigma associated with hospital transport as consumers are typically transported via ambulance or accompanied by law enforcement.
Alameda	Community Assessment and Transport Team (CATT)	10/25/2018	\$9,878,082	Alameda County proposes to design and implement a mobile crisis response system that requires collaboration among several county agencies in an effort to reduce the high rates of 5150 holds in their County.
Alameda	Transitional Age Youth Emotional Emancipation Circles	10/25/2018	\$501,808	Alameda County proposes to take a community defined practice, Emotional Emancipation Circles, (EEC) and "tailor" it to better reach African American young adults.

Alameda	Introducing Neuroplasticity to Mental Health Services for Children	10/25/2018	\$2,054,534	Alameda County would like to incorporate neurodevelopmental interventions into participating elementary schools within their school district by bringing Holistic Approach to Neuro-Developmental and Learning Efficiency (HANDLE) training for clinical and non-clinical providers to provide assessment and interventions with the hopes that incorporating HANDLE will improve outcomes for youth experiencing mental health challenges by changing the brain's plasticity.
San Francisco	Wellness in the Streets (WITS)	10/25/2018	\$1,750,000	Wellness in the Streets (WITS) is a peer-run and peer-led project based on the concept that lack of housing should not be a barrier to improving mental health. WITS will test new ways of peer-to-peer service delivery and engagement with unhoused San Francisco residents by meeting them where they are and supporting participants through the stages of change until they are able to engage in services.
City of Berkeley	Trauma Informed Care for Educators	12/17/2018	\$266,134	In 2016, the City of Berkeley received approval of \$180,000 for an Innovation project to provide Trauma Informed Care (TIC) for youth throughout Berkeley Unified School District. This collaborative project was designed to provide TIC training to educators and interested parents and bring TIC practices into the public health, mental health and law enforcement sectors.
Solano	Statewide Early Psychosis Learning Health Care Network	12/17/2018	\$414,211	This collaborative project will use innovation funds to develop the infrastructure for a sustainable Learning Health Care Network for Early Psychosis (EP) programs, including training and technical assistance to EP program providers over five years in order to increase the quality of services including measurable outcomes
San Diego	Statewide Early Psychosis Learning Health Care Network	12/17/2018	\$1,127,389	This collaborative project will use innovation funds to develop the infrastructure for a sustainable Learning Health Care Network for Early Psychosis (EP) programs, including training and technical assistance to EP program providers over five years in order to increase the quality of services including measurable outcomes
Los Angeles	Statewide Early Psychosis Learning Health Care Network	12/17/2018	\$4,545,027	This collaborative project will use innovation funds to develop the infrastructure for a sustainable Learning Health Care Network for Early Psychosis (EP) programs, including training and technical assistance to EP program providers over five years in order to increase the quality of services including measurable outcomes

Orange	Statewide Early Psychosis Learning Health Care Network	12/17/2018	\$2,499,120	This collaborative project will use innovation funds to develop the infrastructure for a sustainable Learning Health Care Network for Early Psychosis (EP) programs, including training and technical assistance to EP program providers over five years in order to increase the quality of services including measurable outcomes
San Benito	Behavioral Health-Diversion and Reentry Court	1/24/2019	\$2,264,566	San Benito County is proposing to establish a mental health court, modeled after its current drug court to better assist Latino persons with serious mental illness with more appropriate services and to reduce recidivism.
Calaveras	Enhancing the Journey to Wellness: Peer Specialist Program	1/24/2019	\$706,366	Calaveras County is proposing to hire a Peer Specialist Case Manager to meet with and work with behavioral health consumers upon their discharge from a crisis program (hospitalization).
San Francisco	<i>Fuerte</i> School-Based Prevention Groups	1/24/2019	\$1,500,000	The <i>Fuerte</i> program is proposed as an adaptation of a promising school-based prevention approach to promote support around acculturation and behavioral health access for immigrant youth, ages 12 to 18. San Francisco County hopes to reduce behavioral health disparities among newcomer youth and create a “playbook” that other counties can use to adopt and implement the groups for other immigrant populations. methods approach as part of a comprehensive evaluation.
Nevada	Homeless Outreach and Medical Engagement (HOME) Team	2/28/2019	\$2,395,892.02	Nevada County proposes to implement a Homeless Outreach and Medical Engagement (HOME) Team consisting of a Nurse, a Peer Specialist, and a Personal Services Coordinator to conduct outreach and linkages for medical care, mental health, substance use disorders, and offer low-barrier housing units that do not require sobriety or engagement with the County’s behavioral health services
Imperial	Positive Engagement Teams	2/28/2019	\$2,165,138	The County is proposing to utilize service animals as part of its outreach and engagement in order to increase trust, access to services, reduce stigma around mental health services and increase the participation of its residents who might require mental health services.
San Bernardino	Innovative Remote Onsite Assistance Delivery (InnROADS)	2/28/2019	\$17,024,309	San Bernardino County proposes to utilize engagement and mobile treatment teams to outreach and engage the unsheltered homeless population in their County. These teams will provide counseling, medication and basic health screenings. Additionally, the County states they would like to test a multi-agency case management approach to determine its effectiveness in engagement with this population.



Mono	Eastern Sierra Strengths-Based Learning Collaborative - Extension	3/28/2019	\$84,935	In 2017, Mono County received approval of \$259,046 for an Innovation project to develop a regional collaborative with the neighboring Counties of Inyo and Alpine as well as various community based organizations. The collaborative focused on training County staff and partners on the Strengths Model with the goal of developing skills for staff in order to provide improved services to clients, prevent staff burn out and integrate the best practice in the three counties. • Mono County is proposing an extension of 4 months for more in-person, 1:1 time with facilitators and is requesting additional funds in the amount of \$84,935 (an increase of 32%) for the additional training time and for a more qualitative evaluation in order to complete the project.
San Mateo	LGBTQ Behavioral Health Coordinated Services (The Pride Center) - Extension	3/28/2019	\$1,550,000	On July 28, 2016, San Mateo County received approval of \$2,200,000 for a 3 year Innovation project to establish The Pride Center in order to provide a coordinated approach across clinical services, psychoeducational and community/social events and resources for the LGBTQ+ community. • The collaboration experienced contracting and implementation delays in addition to serving twice as many clients in the first year than originally planned. These challenges required an adjustment of the original timeline and the addition of new assessment tools to aid the evaluation.
Tulare	Addressing Metabolic Syndrome and its Components in Consumers Taking Antipsychotic Medication	3/28/2019	\$1,610,734	Tulare County proposes to assess and address Metabolic Syndrome in individuals who are treated with injectable antipsychotic medications by working collaboratively with Tulare County's Visalia Adult Integrated Clinic and employees from the County Health Department. (Motion was amended to strengthen the 3 additional components that were added as well as strengthening the evaluation).
Tulare	Connectedness 2 Community	3/28/2019	\$1,320,684	Tulare County Behavioral Health proposes to develop a collaborative relationship with local mental health providers and community leaders in an effort to incorporate consumer's cultural values and spiritual beliefs into an individual's treatment plan. (Motion was amended to strengthen evaluation).
Butte	Center Care Project	4/25/2019	\$1,671,031	Butte County is proposing to establish a technical assistance center and learning collaborative to serve young children (ages 0-5), their parents and caregivers. The collaborative will facilitate: expansion of access to specialized, trauma-informed, multi-generational, and cross-sector treatment modalities offering community level education and system collaboration.

Alameda	Mental Health Technology 2.0	4/25/2019	\$2,040,120	Alameda County is proposing the Mental Health Technology 2.0 Innovation Project which plans to establish a competitive bid process for community based organizations and software developers to work in tandem to develop mental health mobile applications to support four specific populations; caregivers of family members who suffer from a serious mental illness, youth and transition aged youth who are victims of trauma, attempted suicide survivors and immigrants, asylees and refugees who are particularly isolated in the County and who may have a set of barriers (i.e. stigma, knowledge, language) that prevent them from seeking services
Shasta	CARE Center (EXTENSION)	5/22/2019	\$289,400.84	Originally approved on January 28, 2016, Shasta's CARE Center provides comprehensive and integrated "whole person" after-hours services, including family and client psycho-education, peer support, pre-crisis and emergent crisis clinical services, case management, respite care, targeted youth supports, transportation, and linkage to supported housing and other community resources.
Orange	Behavioral Health System Transformation	5/23/2019	\$18,000,000	Orange County will work in collaboration with state and local agencies, public and private health plans, partnering agencies as well as their community to develop an integrated public/private behavioral health system to serve County residents, regardless of an individual's insurance coverage. Orange County states this project will involve intensive planning and will require the involvement of subject matter experts statewide and is intended to explore the feasibility of a system level change of this magnitude. It is important to note that Orange County states they will return to the Commission to seek funding for additional separate project proposals if the feasibility of this project proves to be successful in merging public and private funding to serve the residents of the County. The overarching goal of this project will ultimately include several interlinked components with the hopes of blending funding from private, public, and philanthropic sectors.

Ventura	Conocimiento: Addressing ACEs through Core Competencies	5/23/2019	\$1,047,100	Ventura County plans to increase resilience and community building activities, which are known to benefit youth with adverse childhood experiences (ACEs), by using a community driven practice called Conocimiento, which combines resiliency building and community involvement in two local community centers. These activities will include community meals, skill building activities, and will be rotated between the two community centers with transportation being provided to facilitate participation by youth.
Los Angeles	The TRIESTE Project	5/23/2019	\$116,750,000.00	Los Angeles County proposes to test a pilot in the Hollywood region of the county that has the potential to dramatically transform the landscape of the current mental health system. The County is requesting Innovation funds to temporarily replace the entire existing public mental health funding system to test a new payment and documentation system to see whether it will improve the effectiveness and satisfaction of mental health services resulting in improved outcomes without increasing cost. If successful, the County plans to expand the model across county services and is hopeful that they can demonstrate to the state of California and the federal government that the Medicaid financing and accountability system should be changed.
San Francisco	Transgender Pilot Program (EXTENSION)	6/11/2019	\$182,850.00	San Francisco requested additional funding up the amount of \$182,850.00 in Innovation funding authority to increase access to services for underserved groups by creating social support networks to engage Trans Women of Color into culturally responsive mental health services.
Fresno	Community Program Planning Process	6/24/2019	\$750,000	Fresno County requests authorization to use up to \$750,000 over 5 years (\$150,000 per year) to support the Innovation-related Community Program Planning Process (INN related CPPP). The County is proposing to contract with a marketing/communications firm to conduct focus groups on specific populations (African American adults and youth, Spanish speaking adults, Hmong speaking adults, older adults, LGBTQ TAY and adults, and caregivers) with whom the County has had difficulty engaging. The County intends to conduct ongoing evaluation of the INN-related CPPP in order to draw from and apply lessons to improve both the INN planning process and the program planning process in the other MHS components.
Fresno	Full-Service Partnership Multi-County Evaluation	6/24/2019	\$950,000	Fresno County is requesting approval of \$950,000 to participate with other counties in an evaluation of full-service partnership (FSP) programs in order to determine if there are any best practice models for successful FSPs.

Fresno	Psychiatric Advance Directive -Supportive Decision Making	6/24/2019	\$950,000	Fresno County is seeking to use up to \$950,000 of Innovation funding over 3 years to participate in a Multi-County Innovation Project - Psychiatric Advance Directive (PAD) - Supportive Decision Making. The project is intended to explore and assess strategies to use psychiatric advance directives, combined with supported decision-making, to improve the effectiveness of community mental health services for people with serious mental illness who are at risk of needing involuntary care, criminal justice involvement and involuntary hospitalization.
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