Survey Research Operations

Monthly Project Report

Sponsored Data Collection Projects and Development Initiative

June 2025



Sponsored Data Collection Projects and Development Initiative Projects

(ANES 2024) American National Election Studies - 2024

(BFY) Baby's First Years

(CARE Military) Concussion Assessment, Research and Education (CARE) Consortium 2022 - Military

(CARE SALTOS MTEC) Concussion Assessment, Research and Education (CARE) Consortium 2022

(CCS) Community College Survey

(CVFS-SCAN) Chitwan Valley Family Study - Study on Cognition and Aging in Nepal

(FFCWS) Future of Families and Child Wellbeing Study

(HCHD-2025 Locating) Housing & Children's Healthy Development 2025 Locating

(Health and Well Being in SE MI) Detroit Aging and Memory Project (formerly Health and Wellbeing in Southeast Michigan)

(Healthy Brain Project) Healthy Brain Project

(Hospitals Sharing Data) Hospitals Sharing Patient Data

(HRS 2022 Panel & Baselines) Health and Retirement Study 2022 Main Interviews

(HRS 2024) Health and Retirement Study 2024

(HRS2022-Screening) HRS 2022 - Screening

(LHMS 2023 Fall) Life History Mail Study Fall 2023

(LHMS 2023 Spring) Life History Mail Study Spring 2023

(LHMS 2025 Spring) Life History Mail Study Spring 2025

(MTF Base Year 2022_27) Monitoring the Future Base Year 2022-2027

(MTF Early Panel Pilot) Monitoring the Future: A Cohort-Sequential Panel Study of Drug Use, Ages 19-65 -

Administrative Supplement #1 (8/10th Grade Panel)

(MTF Panel 2022-27) Monitoring the Future Panel 2022-2027

(NDWS) National Dementia Workforce Study

(NYCHVS) New York City Housing and Vacancy Survey

(PR-PSID) Puerto Rico Panel Study of Income Dynamics

(PSID CDS23 Phase 2) PSID Childhood Development Supplement 2023 Phase 2

(PSID25) Panel Study of Income Dynamics Core 2025

(SAFEGUARD) SAFEGUARD

(SCA Web 2025) SCA Web 2025

(SCIP 2024) Sustainability Cultural Indicators Project

(SRS 2021) Social Relations 2023

(STARRS-LS Waves 3, 4, 5 (Yr1)) Study to Assess Risk and Resilience in Servicemembers-Longitudinal Study

(WaISS) U-M Wallenberg Institute Student Survey

(TSME25 Blaise 5 (423562)) TSME25 Blaise 5 version and system testing (423562)

(TSME25 DCO Systems Support (483248)) TSME25 DCO Systems Support (483248)

(TSME25 MSMS Line Generator (483227)) TSME25 MSMS Line Generator (483227)

(TSME25 MSMS Performance (425267)) TSME25 Mixed-mode systems dev support - Reliability & Performance (425267)

(TSME25 ODS Data Dictionary (425198)) TSME25 ODS Data Dictionary (425198)

(TSME25 QC Systems (483249)) TSME25 QC Systems (483249)

(TSME25 System Maintenance - General (483910)) TSME25 System Maintenance - General (483910)

(TSME25 Team Dynamix (425197)) TSME25 Team Dynamix (425197)

(TSME25 TEAM LOCATION (424466)) TSME25 TEAM LOCATION (424466)

(TSME25 Translation Tool (483424)) TSME25 Translation Tool (483424)

Sponsored Projects Dashboard

Project	Туре	Phase	Project Lead	Jan	Feb	Mar	Apr	May	Jun
ANES 2024	Sponsored	Closing	Andrew L Hupp						
BFY		Implementing	Piotr Dworak	•					•
CARE Military	Sponsored	Closing	Donnalee Ann Grey-Farquharson	0	•				
CARE SALTOS MTEC	Sponsored	Closing	Donnalee Ann Grey-Farquharson	•		•	•		•
ccs	Sponsored	Planning	Jeffrey Albrecht Jr	0	•	•		•	•
CVFS-SCAN		Implementing	Maureen Joan O'Brien	0	•	•			•
FFCWS	Sponsored	Initiation	Rebecca Gatward	Ť		•			•
HCHD-2025 Locating		Implementing	Barbara Lohr Ward						•
Health and Well Being in SE MI	Sponsored	Closing	Barbara Lohr Ward	•	•				•
Healthy Brain Project	Sponsored	Closing	Barbara Lohr Ward						
Hospitals Sharing Data	Sponsored	Implementing	Erin McSpadden			•			
HRS 2022 Panel & Baselines	Sponsored	Implementing	Evanthia Leissou	•	•	•	•	•	•
HRS 2024	Sponsored	Implementing	Evanthia Leissou						•
HRS2022-Screening	Sponsored	Closing	Evanthia Leissou			•			•
LHMS 2023 Fall	Sponsored	Implementing	Gary Hein						
LHMS 2023 Spring	Sponsored	Implementing	Gary Hein						
LHMS 2025 Spring	Sponsored	Implementing	Gary Hein						
MTF Base Year 2022_27	Sponsored	Implementing	Rebecca Gatward						
MTF Early Panel Pilot	Sponsored	Implementing	Donnalee Ann Grey-Farquharson						•
MTF Panel 2022-27	Sponsored	Implementing	Donnalee Ann Grey-Farquharson						
NDWS	Sponsored	Implementing	Piotr Dworak						•
NYCHVS	Sponsored	Planning	Maureen Joan O'Brien						
PR-PSID	Sponsored	Implementing	Camila Kendall						
PSID CDS23 Phase 2	Sponsored	Closing	Camila Kendall						•
PSID25	Sponsored	Implementing	Rachel Anne Orlowski						
SAFEGUARD	Sponsored	Planning	Daniel Tomlin						
SCA Web 2025	Sponsored	Initiation	William Keating			•			
SCIP 2024	Sponsored	Closing	Donnalee Ann Grey-Farquharson						•
SRS 2021	Sponsored	Closing	Barbara Lohr Ward						
STARRS-LS Waves 3, 4, 5 (Yr1)	Sponsored	Implementing	Meredith A House		•	•	•		•
WaISS	Sponsored	Planning	Jeffrey Albrecht Jr						

Project Name	(ANES 2024) American National Election Studies - 2024 (On Track)	
Project Mode	Primary: Web Secondary: Face to Face Total of Modes: 3	
Project Type	Sponsored Projects	
Budget	Direct Budget : 4,892,421.00	Total Budget: 7,526,240.00
Principal	Nicholas A. Valentino (University of Michigan)	
Investigator/Clients	Shanto Iyengar (Stanford University)	
	D. Sunshine Hillygus (Duke University)	
Funding Agency	National Science Foundation (NSF)	
IRB	HUM#: HUM00226016	Period of Approval: Study is exempt
Project Team	Project Lead: Andrew L Hupp	
	Budget Analyst: William Lokers	
	Production Manager: Theresa Camelo	
	Senior Project Advisor: Grant D Benson	
	Production Manager 1: Margaret Lavanger	
	Production Manager 2: Lisa Van Havermaet	
Proposal #	no data	
Description	The mission of the American National Election Studies (ANES) is to inform explanary providing data that support rich hypothesis testing, maximize methodological exceand promote comparisons across people, contexts, and time. The ANES serves the researchers with a view of the political world through the eyes of ordinary citizens.	llence, measure many variables,
	SRO will be conducting the 2024 data collection.	
SRO Project Period	07/2023 - 01/2025	
Data Col Period		
Security Plan	NA	
Milestones	Pre Production Start: 03/01/2024 Pretest Sta	art:
	Pretest End: Recruitment St	art:
	Staffing Complete: GIT Sta	art: 07/09/2024
	SS Train Start: 07/10/2024 SS Train E	nd:
	DC Start: 08/01/2024 DC E	nd : 03/31/2025
Other Project Team Members	Erin McSpadden - Project Manager for the methods pilot Sharon Parker - Production Manager for the methods pilot Raphael Nishimura - Sampling (pilot and production) Paul Burton - Sampling and Reporting Makenna Harrison - Sampling and Reporting Grace DesJardins - Project Support Marsha Skoman - SurveyTrak programming + Tech Lead Karl Dinkelmann - Blaise oversight + Tech Lead James Rodgers - MSMS + Tech Lead Ashwin Dey - WebTrak Pam Swanson - MSMS set-up programming Sarah Broumand - PQT and QC set-up	
Other Project Name	Peter Sparks - Blaise programming Max Malhotra - Blaise programming Youhong Liu - Blaise programming Shanie Empie - Login portal Hueichun Peng - Self-scheduler Tony Romanowski - Technical specifications and testing Andrew Piskorowski - ODS Kelly Chatain - MSMS specs and testing Elizabeth Ohryn - Testing, SSL support William Lokers - Video interviewing coordination in SSL and field support	
Other Project Name	Max Malhotra - Blaise programming Youhong Liu - Blaise programming Shanie Empie - Login portal Hueichun Peng - Self-scheduler Tony Romanowski - Technical specifications and testing Andrew Piskorowski - ODS Kelly Chatain - MSMS specs and testing Elizabeth Ohryn - Testing, SSL support William Lokers - Video interviewing coordination in SSL and field support	
Sample Mgmt System	Max Malhotra - Blaise programming Youhong Liu - Blaise programming Shanie Empie - Login portal Hueichun Peng - Self-scheduler Tony Romanowski - Technical specifications and testing Andrew Piskorowski - ODS Kelly Chatain - MSMS specs and testing Elizabeth Ohryn - Testing, SSL support William Lokers - Video interviewing coordination in SSL and field support SurveyTrak; MSMS	
Sample Mgmt System Data Col Tool	Max Malhotra - Blaise programming Youhong Liu - Blaise programming Shanie Empie - Login portal Hueichun Peng - Self-scheduler Tony Romanowski - Technical specifications and testing Andrew Piskorowski - ODS Kelly Chatain - MSMS specs and testing Elizabeth Ohryn - Testing, SSL support William Lokers - Video interviewing coordination in SSL and field support SurveyTrak; MSMS Blaise 5; Other (PAPI)	erviews)
Sample Mgmt System	Max Malhotra - Blaise programming Youhong Liu - Blaise programming Shanie Empie - Login portal Hueichun Peng - Self-scheduler Tony Romanowski - Technical specifications and testing Andrew Piskorowski - ODS Kelly Chatain - MSMS specs and testing Elizabeth Ohryn - Testing, SSL support William Lokers - Video interviewing coordination in SSL and field support SurveyTrak; MSMS	erviews)

Incentive	Yes, R; Yes, INF; Yes, Oth	Yes, R; Yes, INF; Yes, Other (Spouse/partner)					
Administration	SRO Group						
Payment Type	7	Check, post (\$25/\$40 Escalation to \$100; \$150 for in-person); Cash, prepaid (\$5/\$10 Pre-election visible cash); Cash, post (Pre/Post-Election token amount)					
Payment Method		Check through STrak RPay System; Check through other system (MSMS via RPay); Interviewer payment of cash reimbursed/reconciled via Tenrox) (MSMS via RPay); Imprest Cash Fund from ISR Business Office (MSMS via RPay)					
Report Period	June, 2025 (ANES 2024)	une, 2025 (ANES 2024) Closing					
Risk Level	On Track						
Monthly Updates	The 2024 data collection has ended. In-person: -PRE: 1,042 interviews (966 in-person, 68 phone, 8 mixed + 0 partials) -POST: 90% reinterview goal (n=938) -Actual: 925 (89%); 372 In-person, 220 Telephone, 332 Video + 1 partial Web - Fresh -PRE: 2,063 interviews (2,022 + 41 partials) -POST: 85% reinterview goal (n=1,754) -Actual: 1,769 (86%) (1,721 + 48 partials) Web - Panel -PRE: 2,171 interviews (2,158 + 13 partials) -POST: 90% reinterview goal (n=1,954) -Actual: 2,070 (95%) (2,040 + 30 partials) Web - GSS -PRE: 987 interviews (978 + 9 partials) -POST: 85% reinterview goal (n=839) -Actual: 807 (82%) (807 + 26 partials) Paper -PRE: 245 -POST: 85% reinterview goal (n=208) -Actual: 202 (82%) SRO has coded religion and occupation/industry. Most important problems (MIP) still needs to be coded						
Special Issues							
Cost as of Jul 16, 2025	Total Cost to Date (direct	+ indirect):		7,344,662.33			
	Est Cost at Completion (E			7,344,002.33			
		E\$AC):		7,494,214.88			
	Total Budget:	E\$AC):		· ·			
	Total Budget: Variance (Total Budget m			7,494,214.88			
		ninus- E\$AC): Project staf		7,494,214.88 7,526,240.00			
Projections as of Jul 16, 2025	Variance (Total Budget m Reason for Variance:	ninus- E\$AC): Project staff *Note that the CPS.		7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun.			
Projections as of Jul 16, 2025	Variance (Total Budget m Reason for Variance:	ninus- E\$AC): Project staff *Note that the CPS.		7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to			
Projections as of Jul 16, 2025	Variance (Total Budget m Reason for Variance: Dollars Projected for Mor	Project staff *Note that to CPS.		7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97			
Projections as of Jul 16, 2025	Variance (Total Budget m Reason for Variance: Dollars Projected for Mon Actual Dollars Used:	Project staf *Note that to CPS. hth:		7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15			
Projections as of Jul 16, 2025 Measures	Variance (Total Budget m Reason for Variance: Dollars Projected for Mon Actual Dollars Used: Variance (Projected minus	Project staf *Note that to CPS. hth:	he indirect costs on the \$60	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15			
	Variance (Total Budget m Reason for Variance: Dollars Projected for Mon Actual Dollars Used: Variance (Projected minus	Project staff *Note that to CPS. nth: NORC has	he indirect costs on the \$60 n't invoiced SRO for all of the	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15 ne work they done yet.			
	Variance (Total Budget m Reason for Variance: Dollars Projected for Mor Actual Dollars Used: Variance (Projected minu Reason for Variance:	Project staff *Note that to CPS. nth: NORC hase Units at Complete	he indirect costs on the \$60 n't invoiced SRO for all of the RR	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15 ne work they done yet. HPI			
	Variance (Total Budget m Reason for Variance: Dollars Projected for Mon Actual Dollars Used: Variance (Projected minut Reason for Variance: Current Goal:	Project staff *Note that to CPS. nth: NORC hase Units at Complete	he indirect costs on the \$60 n't invoiced SRO for all of the RR	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15 ne work they done yet. HPI			
	Variance (Total Budget m Reason for Variance: Dollars Projected for Mor Actual Dollars Used: Variance (Projected minut Reason for Variance: Current Goal: Goal at Completion:	Project staff *Note that to CPS. nth: NORC hase 1,200/938	he indirect costs on the \$60 n't invoiced SRO for all of the RR	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15 ne work they done yet. HPI 10.5/6.0			
	Variance (Total Budget m Reason for Variance: Dollars Projected for Mon Actual Dollars Used: Variance (Projected minus Reason for Variance: Current Goal: Goal at Completion: Current Actual:	Project staff *Note that to CPS. nth: NORC hase 1,200/938	he indirect costs on the \$60 n't invoiced SRO for all of the RR	7,494,214.88 7,526,240.00 32,025.12 cover the anticipated overrun. 00,000 are going to go back to 93,051.97 81,908.82 11,143.15 ne work they done yet. HPI 10.5/6.0			

Project Name	(BFY) Baby's First Years (On Track)					
Project Mode	Primary: Face to Face Total of Modes:	1				
Project Type	Sponsored Projects					
Budget	Direct Budget: 750,000.00	Indirect Budget: 112,500.00	Total Budget: 862,500.00			
Principal	Dr. Greg Duncan (University of California -	Irvine)				
Investigator/Clients	Dr. Kimberly Noble (Teachers College Colu	mbia University)				
	Dr. Katherine Magnuson (University of Wisc	consin)				
Funding Agency	National Institute of Child Health and Human Development (NICHD)					
IRB	HUM#: HUM00137963 Period of Approval:					
Project Team	Project Lead: Piotr Dworak					
	Budget Analyst: David Kellermeyer					
	Production Manager: Veronica Connors-Burge					
	Senior Project Advisor: Stephanie A Char	doul				
	Production Manager 1: Margaret Lavange	r				
	Production Manager 2:					
Proposal #	no data					
Description	University of Michigan Survey Research Ce Baby's First Years a longitudinal randomi		nd interview participants for			

The study's full name, listed on sub-contract documents, is Household Income and Child Development in Early Years. The study will draw on a convenience sample of mothers and their newborns in four US metropolitan areas: New York City; Omaha/Lincoln; New Orleans; and Minneapolis. One or two hospitals, listed in this application, will be used as recruiting sites in each area. The study uses a randomized control trial design in which low-income mothers and newborns will be randomly assigned to a treatment group that receives an unconditional income enhancement -- cash payments of \$333 per month—an amount roughly comparable to a variety of income assistance policies in the U.S. and shown to be associated with meaningful improvements for poor children in prior studies—or to a control condition that receives \$20 per month. In both groups, the payments will be made for the first 40 months of the child's life. To understand the impacts of added income on children's development, researchers will assess treatment/control group differences at ages 1, 2 and 3 on measures of cognitive, language, memory, self-regulation and socio-emotional development. Recruitment is scheduled to start in April of 2018, and each follow-up interview will be conducted 12 months later -- close in time to the child's 1st, 2nd, and 3rd birthday. The feasibility of the approach has been established in a one-year pilot conducted in 2014 at the New York

The Principal Investigators are Dr. Greg Duncan from University of California Irvine (UCI), Dr. Kimberly Noble from Teacher's College Columbia University (TCCU), and Katherine Magnuson from University of Wisconsin-Madison (UWM). UCI (Dr. Duncan) and TCCU (Dr. Noble) are the institutions and signatories funding the U-M SRC subcontract from various sources including the National Institute for Child Health and Human Development (NICHD) and private foundations listed in this application. The study research team also includes co-investigators Lisa Gennetian (New York University), and Hiro Yoshikawa (New York University).

SRO will be responsible for four interactions with the selected mothers/infants:

Presbyterian Hospital/Columbia University Medical Center.

- · Baseline will occur immediately (within 24-48 hours) after birth, in the hospital;
- Wave 1 will be a telephone interview with the mother when the child is 12 months old;
- · Wave 2 will be an in-person interview in the family's home that includes survey, developmental assessment, biomarker collection, and video recorded behavioral interaction when the child is 24 months old;
- · Wave 3 will be an in-person survey done while the mother and child are visiting a lab for other clinical tests when the child is 36 months old.

Each data collection phase/wave will be a full 12 months, with Baseline starting in April 2018:

Recruitment/Baseline: 04/01/2018 - 03/31/2019 Wave 1: 04/01/2019 - 03/31/2020 Wave 2: 04/01/2020 - 03/31/2021

Wave 3: 04/01/2021 - 03/31/2022

SRO Project Period	10/2017 - 12/2020	
Data Col Period	04/2018 - 12/2020	
Security Plan	NA	
Milestones	Pre Production Start: 10/01/2017	Pretest Start:
	Pretest End:	Recruitment Start: 01/01/2018
	Staffing Complete: 02/07/2018	GIT Start: 03/19/2018
	SS Train Start: 03/20/2018	SS Train End : 03/22/2018
	DC Start: 05/07/2018	DC End: 06/30/2022

Other Project Team Members Stephanie Chardoul (SPA)

Piotr Dworak (Lead)
Tony Romanowski (PM)
Daric Thorne (PM/SSA)
Barb Homburg (PM)
Peggy Lavanger (PM)
Jim McClure (DCS)
Jeff Smith (tech lead)

Jim Rodgers (MSMS consultant) Andrew Hupp (MSMS consultant) Pam Swanson (MSMS programmer)

Dave Dybicki (Blaise)
Colette Keyser (Blaise)
Tricia Blanchard (MSMS)
Kyle Goodman (Help Desk)

Other Project Name	HHICD Household Income and Childhood Development
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Sample Mgmt System	MSMS
Data Col Tool	Blaise 5
Hardware	Laptop; [UM cell] Phone
DE Software	N/A
QC Recording Tool	Other (to be specified)
Incentive	Yes, R
Administration	SRO Group
Payment Type	Cash, prepaid (50)
Payment Method	Check through other system (MSMS); Interviewer payment of cash (reimbursed/reconciled via Tenrox) (MSMS)

Report Period	June, 2025 (BFY)	Implementing
Risk Level	On Track	
Mandalata	DEV A 5 0	

Monthly Updates BFY Age 5- 8:

BFY has awarded SRO continuing work throughout Age 8 (August 2027).

In July, we finished supporting A6 lab data collection with recruitment of some of the hardest to reach cases (via phone and in-person). We are now focusing on following up with cases which reach Age 6 + 4 months and have completed their lab visits.

Our work on staying in touch with participants will continue until the next wave of Age 8 lab data collection in June 2026 - July 2027.

Project Staffing:

We are working to augment the team - with one bilingual iwer becoming a production manager, one iwer still working but on the side of a full-time job, and one recently expressing a need to pause work on BFY, we start feeling short-staffed. To address the issue, production managers identified 2 on-staff interviewers who will be trained in August. We should be able to add experienced on-staffers to the project at a limited cost.

4-6 iwers in total

NE: 1 OS (1 NH resigned) MN: 0 local (1 resigned)

NY: 2 OS but 1 of those may pause (was 3, -1 promoted to PM)

NOLA: 1 (working full time and re-located to Florida)

Locators: 2 (are also placing follow up calls as they can to aid the work)

TLs: 1

Technical system: Working as expected.

Special Issues		
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):	218,270.17
	Est Cost at Completion (E\$AC):	870,333.39
	Total Budget:	862,500.00
	Variance (Total Budget minus- E\$AC):	-7,833.39
	Reason for Variance:	Last months of Age 6 lab recruitment required a bit more travel and involvement from the team. We will communicate the cost to PIs and

then work together to adjust allocations to offset the overrun.

Projections as of Jul 23, 2025	Dollars Projected for Month:				
	Actual Dollars Used:				
	Variance (Projected minus Actual):				
	Reason for Variance: Last months of Age 6 lab recruitment required a bit more travel and involvement from the team.				
Measures		Units at Complete	RR	HPI	
	Current Goal:	n/a	n/a	n/a	
	Goal at Completion:	n/a	n/a	n/a	
	Current Actual:	n/a	n/a	n/a	
	Estimate at Complete:	n/a	n/a	n/a	
	Variance:				

Project Name	(CARE Military Military (On Tr		ment, Research and Educatio	on (CARE) Consortium 2022 -		
Project Mode	Primary: Web	Secondary: Telephone	Total of Modes: 2			
Project Type	Sponsored Proje	cts				
Budget	Direct Budget: 1	,338,017.70	Indirect Budget: 347,885.00	Total Budget: 1,685,902.70		
Principal	Dr. Steven Brogli	o (U of M Kinesiology)				
Investigator/Clients	Dr. Micheal McCi	rea /Dr. Pasquina (Medica	College of Wisconsin/Uniformed Se	ervices Un)		
	Dr. Thomas McA	llister (Indiana University S	School of Medicine)			
Funding Agency	NCAA and DoD					
IRB	HUM#: 0020269	1		Period of Approval: 7/23/2021 - open		
Project Team	Project Lead: Do	onnalee Ann Grey-Farquh	arson	·		
	Budget Analyst	David Kellermeyer				
	Production Man	ager: Barbara Aghababia	n-Homburg			
	Senior Project A	Advisor: Barbara Lohr Wa	rd			
	Production Man	ager 1: Hongyu Johnson				
	Production Man	ager 2: Keith Liebetreu				
Proposal #	no data					
Description	The project follows academy cadets post-graduation to assess health and well-being outcomes and a number of physical and psychological measures to enable researchers to study the intermediate and cumulative effects of concussion and repetitive head impact exposure.					
	This project has an overall SRO involvement period of 13 months, beginning March 2022, with data collection taking place over approximately 12 months starting mid-March 2022. SRO provides consultation, respondent locating activities and data collection for respondents in the uniformed services sample.					
	complete a study and contact resp conduct approxin follow-up intervie The estimate tota	assessment once over the ordents by phone to prome tately 1,425 telephone into the ws on the web.		respond to invitations to complete udes \$1,131,747.00 direct and		
SRO Project Period	02/2022 - 03/202	3				
Data Col Period	03/2022 - 08/202	3				
Security Plan	NA					
Milestones	Pre Production	Start:	Pretes	t Start:		
	Pretes	st End:	Recruitment	t Start:		
	Staffing Con			[™] Start:		
	SS Train		SS Trai			
		Start:		a. C End:		
Other Project Team Members		arquharson, Barb Hombu		an, Keith Liebetreu, David Ackuaku,		
Other Project Name	CARE-CSI Militar	•				
Sample Mgmt System	Other (non-SRO)					
Data Col Tool	Other (non-SRO)					
Hardware	Laptop; [UM cell]					
DE Software	N/A					
QC Recording Tool	N/A					
Incentive	Yes, R					
Administration	Other (Kinesiolo	gy)				
Payment Type	Check, post (\$15					
		,				
Payment Method	Other (Kinesiolo	,				

Report Period	June, 2025 (CARE Military)				Closing	
Risk Level	On Track	On Track				
Monthly Updates	A final performance wage of \$39K was approved and paid to field staff in June. Actual bonus costs were lower t projected, concluding field costs. Regular staff continue project close-out activities through September 2025. Several regular staff will attend the 2-day annual CARE Investigator Conference in early September in Chicago,					
Special Issues						
Cost as of Jun 30, 2025	Total Cost to Date (direct	+ indirect):			1,684,473.95	
	Est Cost at Completion (E.	(\$AC):			1,684,473.95	
	Total Budget:	Total Budget:				
	Variance (Total Budget minus- E\$AC):				1,428.75	
Projections as of Jun 30,	Dollars Projected for Mon	wit mil cu	h the Civilian f litary project to	unds. This brings our cum \$680,166.64 from April 2		
2025	Actual Dollars Used:				52,516.66	
	Variance (Projected minus Actual):				-52,516.66	
	Reason for Variance:	Sii	nce we are usi	ng Civilian funds there are	·	
Measures		Units at Com	plete	RR	HPI	
	Current Goal:					
	Goal at Completion:					
	Current Actual:					
	Estimate at Complete:					
	-					

Project Name	(CARE SALTOS MT 2022 (On Track)	EC) Concussior	Assessment, Research and Ed	lucation (CARE) Consortium		
Project Mode		Secondary: Web	Total of Modes: 2			
Project Type	Sponsored Projects					
Budget	Direct Budget: 3,718,9	78.00	Indirect Budget: 966,936.00	Total Budget: 4,685,914.00		
Principal	Dr. Steven Broglio (U of	M Kinesiology)				
Investigator/Clients	Dr. Michael McCrea (Me	edical College of W	isconsin)			
	Dr. Thomas McAllister (Indiana University	School of Medicine)			
Funding Agency						
IRB	HUM# : 00202691			Period of Approval: 7/23/2021 - open		
Project Team	Project Lead: Donnale	e Ann Grey-Farquh	arson			
	Budget Analyst: David	Kellermeyer				
	Production Manager:	Barbara Aghababia	n-Homburg			
	Senior Project Adviso	r: Barbara Lohr Wa	ard			
	Production Manager 1	: Hongyu Johnson				
	Production Manager 2	: Keith Liebetreu				
Proposal #	no data					
Description	established and funded the Concussion Assessment, Research and Education (CARE) Consortium to inform science, clinical care and public policy related to concussion and repetitive head impact exposure (HIE) in U.S. Military Service Academy (MSA) cadets and collegiate student-athletes. Since then, CARE has enrolled >50,000 MSA cadets/midshipmen and NCAA student-athletes from 30 participating collegiate institutions, representing 26 NCAA sports, and military training and other recreational activities. In addition, the CARE study has captured data on over 5,000 concussed cadets/midshipmen and athletes – the largest concussion database of its kind. This public-private study is designed to answer key knowledge gaps around clinical and neurobiological recovery, brain structure and function, and factors predicting outcomes in MSA members and NCAA student-athletes. This CARE/SALTOS Integrated (CSI) Study phase investigates the nature and causes of long-term effects of head impact exposure and concussion/mild traumatic brain injury (mTBI) in former NCAA student-athletes and military service members. The data collected in this phase will build on that collected in previous phases SRO provides consultation, respondent locating activities and data collection for respondents in the longitudinal Concussion Assessment, Research and Education (CARE) study, with the goal of securing participation from 7,500 unique past-CARE study participants. Participants will complete the same set of study assessments at two time points over the five-year project period. The project follows collegiate athletes post-graduation to assess health and well-being outcomes and a number of physical and psychological measures to enable researchers to study the					
	decentralized field intendata collection question invitations to complete f This budget assumes at SRO involvement will be beginning approximately taking place over approximately, the total cost	intermediate and cumulative effects of concussion and repetitive head impact exposure. Specifically, SRO decentralized field interviewers will locate and contact respondents by phone to prompt them to access the onlin data collection questionnaire. SRO will conduct telephone interviews with participants who fail to respond to invitations to complete follow-up interviews on the web. This budget assumes an overall SRO involvement period of approximately 44 months over two waves. Wave 1 SRO involvement will begin in December 2021 with data collection taking place over approximately 12 months, beginning approximately May 2022. Wave 2 SRO involvement will begin in November 2023 with data collectio taking place over approximately 12 months starting in May 2024. Currently, the total cost for the overall scope of work (based on the currently committed funding from all sources)				
	estimated at \$4,685,914. This includes \$3,718,978 direct and \$966,936 indirect costs, using the NCAA's published indirect cost rate of 26% (which is being used for all funders). As additional sources of funding are identified and those resources committed to SRO survey data collection activities, or inversely if a funder withdraws or reduces their level of funding to the project, the scope of work (e.g., the number of interviews to be collected) will increase or decrease respectively. The estimate of funding contributed by the Department of Defense through the MTEC RFP is \$2,277,689. This includes \$1,807,689 direct costs and \$470,000 indirect costs budgeted at the 26% indirect cost rate. The					
CDO Duoinet Deste d	proposed period of supp		, 2021 through August 31, 2025.	70 manoti cost fate. The		
SRO Project Period	10/2021 - 08/2026					
Data Col Period	03/2022 - 02/2026					
Security Plan	NA Bro Broduction Starts		D44	Pényé.		
Milestones	Pre Production Start:		Pretest S			
	Pretest End:		Recruitment S			
	Staffing Complete:		GITS	start:		
	SS Train Start:		SS Train			

DC End:

DC Start:

Other Project Team Members	Donnalee Grey-Farquharson, Barb Homburg, Hongyu Johnson, Keith Leibetreu, James Koopman, Ruyi Chen, David Ackuaku, David Kellermeyer						
Other Project Name	CARE CSI, CARE SALTOS	,					
Sample Mgmt System	Other (non-SRO)						
Data Col Tool	Other (non-SRO)						
Hardware	Laptop; [UM cell] Phone						
DE Software	N/A						
QC Recording Tool	N/A						
Incentive	Yes, R						
Administration	UM Group (Kinesiology)						
Payment Type	Check, post (\$150.00)						
Payment Method	Check through other system	n (UM)					
Report Period	June, 2025 (CARE SALTOS	S MTEC)			Closing		
Risk Level	On Track						
Monthly Updates	projected, concluding field s	salary costs. Re	gular staff con	tinue project close-out ac	ctual bonus costs were lower than ctivities through September 2025. In early September in Chicago, IL.		
Special Issues	Total Cont to Date (divent	in dive 41.			4 472 906 45		
Cost as of Jun 30, 2025	Total Cost to Date (direct				4,172,806.15		
	Est Cost at Completion (E	<i>фАС).</i>			4,290,655.29		
	Total Budget:	·			4,685,914.00 395,258.71		
	Variance (Total Budget minus- E\$AC): Reason for Variance: The large underrun is due to the reduced June 2025 and beyond, and regulated 2025. **Note: In June 2025, we allocated with the Civilian funds. This brings military project to \$680,166.64 from current spending on Military is reflection.				oval of field work projections from staff projections after September 65,652.41 to the Military project or cumulative spending on the spril 2024 to June 2025. The		
Projections as of Jun 30, 2025	Dollars Projected for Mon	Civilian funds. **Dollars Projected for Month:** 95,936.75					
	Actual Dollars Used:				73,479.58		
	Variance (Projected minus Actual):						
	Reason for Variance:			terviewer bonuses totaling cost was lower than pro	g \$39k were posted in June. The bjected.		
Measures		Units at 0	Complete	RR	HPI		
	Current Goal:						
	Goal at Completion:						
	Current Actual:						
	Estimate at Complete:						
	Variance:						
Other Measures							

Project Name	(CCS) Commu	nity College Survey	(On Track)	
Project Mode	Primary: Web	Total of Modes: 1		
Project Type	Sponsored Project	cts		
Budget	Direct Budget: 5	660,774.00	Indirect Budget: 84,115.00	Total Budget: 644,889.00
Principal	Hana Lahr (Teach	hers College, Columbia	University)	
Investigator/Clients	Veronica Minaya	(Teachers College, Colu	ımbia University)	
	Rachel Baker (Ur	niversity of Pennsylvania)	
Funding Agency	Ascendium Educa	ation Group		
IRB	HUM#: 00237400	0		Period of Approval:
Project Team	Project Lead: Je	effrey Albrecht Jr		
	Budget Analyst:	: Nicole Danielle Doher		
	Production Mana	ager: Ruth B Philippou		
	Senior Project A	Advisor: Grant D Bensor	1	
	Production Mana	ager 1: Steven Sonoras		
	Production Mana	ager 2:		
Proposal #	no data			
Description	We will survey a standard follow up with the	selection of students ent	t influence first year community colleg ering a community college for the first er (Spring 2024) and their third semes e.	time in the fall of 2023 and then
SRO Project Period	01/2023 - 03/2025	5		
Data Col Period	10/2023 - 11/2024	4		
Security Plan	NA			
Milestones	Pre Production	Start:	Pretest	Start:
	Pretes	st End:	Recruitment	Start:
	Staffing Com	nplete:	GIT	Start:
	SS Train	Start:	SS Train	n End:
	DC	Start:	DO	C End:
Other Project Team Members	Marsha Skoman - Ed Green - Data I	Manager		
	Hueichun Peng -	Web SMS Programmer		
Other Project Name		Web SMS Programmer College Students Choos	e Programs of Study	
Other Project Name Sample Mgmt System			e Programs of Study	
	How Community	College Students Choos	e Programs of Study	
Sample Mgmt System	How Community Web SMS	College Students Choos	e Programs of Study	
Sample Mgmt System Data Col Tool	How Community Web SMS Other (Qualtrics)	College Students Choos	e Programs of Study	
Sample Mgmt System Data Col Tool Hardware	How Community Web SMS Other (Qualtrics) Desktop	College Students Choos	e Programs of Study	
Sample Mgmt System Data Col Tool Hardware DE Software	How Community Web SMS Other (Qualtrics) Desktop NA	College Students Choos	e Programs of Study	
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool	How Community Web SMS Other (Qualtrics) Desktop NA N/A	College Students Choos	e Programs of Study	
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group	College Students Choos	e Programs of Study er (Visa electronic gift cards, Amazor	n gift codes)
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5	College Students Choose 5); Cash, post (\$40); Oth		<u> </u>
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5	College Students Choose 5); Cash, post (\$40); Oth	er (Visa electronic gift cards, Amazor	<u> </u>
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5	College Students Choos 5); Cash, post (\$40); Other	er (Visa electronic gift cards, Amazor	
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type Payment Method	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5 Imprest Cash Fur Teachers Coll)	College Students Choos 5); Cash, post (\$40); Other	er (Visa electronic gift cards, Amazor	SIP, Amazon gift codes from
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type Payment Method Report Period	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5 Imprest Cash Fur Teachers Coll) June, 2025 (CCS) On Track	College Students Choose 5); Cash, post (\$40); Other of from ISR Business Of the control of the	er (Visa electronic gift cards, Amazor	Planning
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type Payment Method Report Period Risk Level	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5 Imprest Cash Fur Teachers Coll) June, 2025 (CCS On Track CCS was quiet in effort.	College Students Choose 5); Cash, post (\$40); Other of from ISR Business Of the control of the	er (Visa electronic gift cards, Amazor fice; Other (VISA eGift cards from HS	Planning
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive Administration Payment Type Payment Method Report Period Risk Level Monthly Updates	How Community (Web SMS) Other (Qualtrics) Desktop NA N/A Yes, R SRO Group Cash, prepaid (\$5 Imprest Cash Fur Teachers Coll) June, 2025 (CCS On Track CCS was quiet in effort. Funds for fall reco	College Students Choose 5); Cash, post (\$40); Other of from ISR Business Of the state of the st	er (Visa electronic gift cards, Amazor fice; Other (VISA eGift cards from HS	Planning

644,889.00 Total Budget: -76,845.82 Variance (Total Budget minus- E\$AC): The overrun reflects the \$25,667 Cost share that we are spending down and the \$63,239.00 of anticipated additional funding, still with Reason for Variance: ORSP, so not yet in the budget. The plan is to overrun by this amount until we can get it approved and in the system. This means that \$88,906.00 is the total cost cap that we can overrun up to. \$76,845.82 is already projected, which leaves the true variance, \$12,060.18 underrun. Most of that underrun will go to project management and other setup effort that could use more time. Projections as of Jul 11, 2025 Dollars Projected for Month: 566.78 574.99 Actual Dollars Used: Variance (Projected minus Actual): -8.21 Reason for Variance: RR HPI Measures **Units at Complete** Current Goal: Goal at Completion: **Current Actual:** Estimate at Complete:

Other Measures

Variance:

Project Name			Study - Study on Cogn	ition and A	ging in Nepal (On Track)
Project Mode	Primary: Face to Face	Total of Modes: 1			
Project Type	Sponsored Projects				
Budget	Direct Budget: 368,868.0		Indirect Budget: 206,571.0)0	Total Budget: 575,439.00
Principal	Dirgha Ghimire (Survey R	,			
Investigator/Clients	Carlos Mendes de Leon (
	Emily Briceno-ABreu, Co-	PI (Michigan Medi	cine)		
Funding Agency	NIH				
IRB	HUM#:				Period of Approval:
Project Team	Project Lead: Maureen J	oan O'Brien			
	Budget Analyst: Ryan No	eice			
	Production Manager:				
	Senior Project Advisor:	Stephanie A Chard	doul		
	Production Manager 1:				
	Production Manager 2:				
Proposal #	no data				
Description	Environmental Research - over 2 waves of interviewi	– Nepal – ISERN - ing.		gramming an	d support for data collection
	SRO will provide support in programming and testing,			j and testing,	sample management system
SRO Project Period	07/2024 - 05/2027				
Data Col Period					
Security Plan	NA				
Milestones	Pre Production Start: 08	3/01/2024		Pretest Start:	10/15/2024
	Pretest End: 10)/31/2024	Recr	uitment Start:	
	Staffing Complete:			GIT Start:	12/26/2024
	SS Train Start: 02	2/03/2025		SS Train End:	02/12/2025
	DC Start: 02	2/19/2025		DC End:	
Other Project Team Members	Technical Lead: Jennie W Programmer Analyst-Blais Programmer Analyst-Surv Programmer Analyst-Web Database Administrator: L Data Manager Specialist: Help Desk: Emmanuel Elli	se: Peter Sparks veytrak Int: Marsha olog: Ashwin Dey, T Lishwu Ke, TSG Jennie Williams, V	ГSG		
Other Project Name	HCAP Nepal,				
Sample Mgmt System	SurveyTrak; Project speci	fic system (Weblo	g, QC system)		
Data Col Tool	Blaise 4.8				
Hardware	Laptop				
DE Software	Blaise 4.8 BIA				
QC Recording Tool	Other (TBD)				
Incentive	Not used				
Administration	NA				
Payment Type	N/A				
Payment Method	N/A				
Report Period	June, 2025 (CVFS-SCAN))			Implementing
Risk Level		/			-
	On Track	/			
Monthly Updates	On Track Project Updates:	,			

completed Inf interviews, 217 Part 2 iws have been completed, including WBD. The overall RR is for an overall 74% thus far.

WBD is being tracked via Survey123 and WebLog. Blood tubes are being scanned at the R's home and linked to Surveytrak via a QR code on the View/Edit tab. Scanning the QR code opends a 'survey' in Survey123, and the Iwer scans barcodes from the tubes into the 'survey' on Survey123. A Phlebotomist completes the blood draw. Blood tubes are then walked to a 'mobile unit' (truck) waiting outside the home and the tubes are centrifuged and scanned again into Survey123. The tubes are transported to a lab at ISER-N where the blood is transferred to new tubes and centrifuged again. At this point, tubes are scanned into WebLog. Tubes are then shipped to the BSL at SRC in the US, where tubes will be again scanned into WebLog development is almost complete. Both SRO and ISER-N are testing.

An NIH funding review is currently underway, so there is currently no funding. As a result, SRO is providing minimal support to ISER-N at this time.

The data collection end date has not been set, nor the Wave 2 dates. We may have more information about Wave 2 once we know more about the NIH funding review.

Special Issues	NIH Funding Review				
Cost as of Jul 23, 2025	Total Cost to Date (direct	+ indirect):			397,550.6
	Est Cost at Completion (Es	\$AC):			555,804.7
	Total Budget:				575,439.0
	Variance (Total Budget mi	nus- E\$AC):			19,634.2
	Reason for Variance:				t yet been finalized. We are once final, will likely eliminate
Projections as of Jul 23, 2025	Dollars Projected for Mon	12,893.20			
	Actual Dollars Used:			8,724.4	
	Variance (Projected minus	Actual):			4,168.8
	Reason for Variance:		We are reducing effort on the project to only what is absolutely necessary for support, until funding issues are resolved.		
Measures		Units at	Complete	RR	HPI
	Current Goal:				
	Goal at Completion:				
	Current Actual:				
	Estimate at Complete:				
	Variance:				
Other Measures	Variance:				

Project Name	(FFCWS) Futur	e of Families and Chi	d Wellbeing Study (On	Track)	
Project Mode	Primary: Web	Secondary: Telephone	Total of Modes: 3	Track,	
Project Type	Sponsored Project				
Budget	Direct Budget: 2	,907,209.00	Indirect Budget: 1,628,04	18.00	Total Budget: 4,535,257.00
Principal	Kathryn Edin (Pri	nceton University)			
Investigator/Clients	Jane Waldfogel (0	Columbia University)			
	Anna Haskins (U	niversity of Notre Dame)			
Funding Agency	Eunice Kennedy S	Shriver National Institute o	Child Health and Human D	Development	(NICHD)
IRB	HUM#: HUM0025	55752			Period of Approval:
Project Team	Project Lead: Re	ebecca Gatward			.,
•	Budget Analyst:				
		ager: Veronica Connors-B	urae		
		dvisor: Shonda R Kruger-			
	Production Man		rulayo		
	Production Mana				
Proposal #	no data	ager z.			
Description		willian and Ohild Wallhains	Study (FFCWS, formerly The		asiliaa aad Ohild Wallbaira
	Mothers were interinterviews have be data are represent The FFCWS constanding and children. Beginning with the four questions of 1. What are the cell what is the nate 3. How do childred 4. How do policies	erviewed shortly after birth een conducted when child tative of births in large US sists of a core survey with a borative project contribute e baseline interviews in 19 great interest to researche onditions and capabilities oure of the relationships be n born into these families is and environmental condi	ren were approximately age cities. nothers, fathers, primary ca questions to the surveys ar 98-2000, the core study wars and policy makers: of unmarried parents, espectiveen unmarried parents? are? and tions affect families and chil	ed at the hosp es 1, 3, 5, 9, 1 aregivers, and and collect new s originally de- tially fathers?	oital or by phone. Follow-up 5, and 22. When weighted, the dither that the child (now a young adult). If data on a subset of parents esigned to primarily address
SRO Project Period	10/2024 - 06/2029	9			·
Data Col Period	01/2026 - 12/2026	<u> </u>			
Security Plan	NA				
Milestones	Pre Production	Start:		Pretest Start	
	Pretes	t End:	Rec	ruitment Start	:
	Staffing Com	nplete:		GIT Start	:
	SS Train	•		SS Train End	
		Start:		DC End	
Other Project Team Members	Vanessa Clarke Karl Dinkelmann Jude Perillo Blais Jim Rodgers MS Pam Swanson M Bill Loker Finand Ian Ogden Techr Jennie Williams I Ed Green Data M	Blaise Systems and Progra se programmer MS Lead ISMS programmer sial/Business Analyst nical Project Manager Data Manager (75%) Manager (25%) stician (lead DMSS tasks)			
Other Project Name					
Other Project Name Sample Mgmt System	MSMS: Other (DC	CLS - loading cases in ST			
Data Col Tool	Blaise 5	JEO - loading cases in ST			
Hardware	Laptop; [UM cell]	Phone			
DE Software	NA	I HOHO			
QC Recording Tool	NA				

Incentive	Yes, R						
Administration	SRO Group						
Payment Type	Cash, prepaid (TBD)						
Payment Method	Check through other system	(MSMS); Othe	r (Venmo, Pay	pal - via Concourse and	d Tango (Business Office))		
Report Period	June, 2025 (FFCWS)				Initiation		
Risk Level	On Track						
Monthly Updates	June 2025 - as of today (7/24), systems are signed off for the first phase of the project. The pre production locating begins with batch updates (NCOA) to the young adults addresses. A newsletter will be mailed to the young adults (YAS) which includes a request for the YAs to provide current contact info the form is access using a an authenticated link (QR code). The results of this mailing (undeliverable, etc.) will determine if manual locating is required for each YA Manual locating will begin in mid August The team is working on R materials (including a Study Participant website), training for the locators, Blaise programming, specifying the MSMS design for data collection We have heard that a request for funding from NSF was successful but haven't received confirmation that Princeton have received an approval notice						
Special Issues							
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):				178,908.27		
	Est Cost at Completion (ES	4,471,803.46					
	Total Budget:	4,535,257.00					
	Variance (Total Budget mi	63,453.54					
	Reason for Variance:	Reason for Variance: Currently projecting a small underrun - this is about the equivalent to the costs associated with interviewing the fathers, which is now out of scope. Princeton are expecting to use this underspend to partly fund the TOA costs (not in the original proposal as requested).					
Projections as of Jul 23, 2025	Dollars Projected for Mont	Dollars Projected for Month: 87,062					
	Actual Dollars Used:				72,288.63		
	Variance (Projected minus Actual):						
	Reason for Variance: A few team members charged fewer hours than projected - projections have been updated for the coming months.						
Measures		Units at 0	Complete	RR	HPI		
	Current Goal:						
	Goal at Completion:						
	Current Actual:						
	Estimate at Complete:						
	•						

Project Name	(HCHD-2025 Locating) Housing & Ch	nildren's Healthy Development 2	025 Locating (On Track)	
Project Mode	Primary: Tracking Total of Modes: 1			
Project Type	Sponsored Projects			
Budget	Direct Budget: 74,955.00	Indirect Budget: 41,975.00	Total Budget: 116,930.00	
Principal	Stephanie Chardoul (Survey Research Ope	rations)		
Investigator/Clients	Sandra Newman (Johns Hopkins University))		
Funding Agency				
IRB	HUM#: HUM00271320		Period of Approval:	
Project Team	Project Lead: Barbara Lohr Ward			
	Budget Analyst: Carl S Remmert			
	Production Manager: Carolyn Vieira-Martin	nez		
	Senior Project Advisor: Barbara Lohr War	d		
	Production Manager 1: Megan Hromco			
	Production Manager 2: lan Woods			
Proposal #	no data			
Description	SRO will attempt to located 895 eligible Wav by a mailing to all 895 Wave 1 respondents. phone calls to respondents to update their c data collection effort. A locating letter with a information by completing a web form (Qual manual location efforts will include database updated their contact information. SRO will	SRO will hire & train 3 to 5 SSL locate ontact information in advance of a plar a \$5 token of appreciation will invite restrics), by calling the RCT, or by emailing searches and direct calling to those re-	ors who will make outgoing aned (but not yet funded) Wave 3 spondents to update their contact g the study mailbox. Centralized espondents who have not yet	
SRO Project Period	02/2025 - 11/2025			
Data Col Period	06/2025 - 10/2025			
Security Plan	NA			
Milestones	Pre Production Start: 03/01/2025	Pretest Sta	nrt:	
	Pretest End:	Recruitment Sta	t Start: 04/01/2025	
	Staffing Complete: 04/30/2025	GIT Sta	art:	
	SS Train Start: 07/07/2025	SS Train E	nd: 07/07/2025	
	DC Start: 06/27/2025	DC E	nd: 10/31/2025	
Other Project Team Members	Stephanie Chardoul (ISR PI), Marsha Skom	an (programmer), Jennie Williams and	Asia Paige (data managers)	
Other Project Name	Housing & Children 2025 Locating			
Sample Mgmt System	Project specific system (Excel)			
Data Col Tool	Qualtrics/Illume			
Hardware	Desktop			
DE Software	Qualtrics/Illume			
QC Recording Tool	N/A			
Incentive	Yes, R			
Administration	SRO Group			
Payment Type	Cash, prepaid (\$5 per respondent)			
Payment Method	Imprest Cash Fund from ISR Business Offic	e		
Report Period	June, 2025 (HCHD-2025 Locating)		Implementing	
Risk Level	On Track			
Monthly Updates	The project is currently on track, however re in the project start (see below), the project e The HCHD Locating project was delayed du single IRB of record, and UM was unwilling to resolve the issues, and the project receive determination at JHU in mid to late May. This being signed on June 11, and shortcodes see Work began on the HCHD locating project in	and date is now estimated to be Novem to IRB issues. The JHU Homewood to take on responsibility for all of JHU's ed an "unregulated" determination at N is allowed JHU to award funding to UM et up shortly thereafter.	ber 30, 2025. IRB Board cannot serve as a s activities. SRO worked with JHU lichigan, and an "exempt" , with all project documents	

were selected for the project. Construction of preload for Qualtrics and the sample management system was worked by the survey director. The project was halted in mid-April when it was clear that the IRB issues would significantly delay receipt of an award at Michigan.

Work restarted in late May 2025 as the award paperwork was received at UM. The Qualtrics application was finalized and tested, and the data managers reviewed the Qualtrics preload and created login ids, passwords and QR codes for the Qualtrics app and for the mailing files. PHA updates were received from the project PI and integrated into the respondent mailing information. An Accurint batch locating update (with deceased search) was processed in mid-June, and results integrated into the sample information given to locators. The project team secured imprest cash funds for the locating letters. The mailing went out to respondents on June

The project team secured imprest cash funds for the locating letters. The mailing went out to respondents on June 23. On June 24, an error was discovered in the QR code assignments which meant that a respondents QR code directed the respondent to another person's name, address and contact information. The survey link to the QR code was deactivated before any respondent could log in to the system, so there was no breach of confidentiality. The project team prepared a second mailing. The second mailing was a "reminder" mailing without a TOA but with a corrected Qualtrics link. That mailing was assembled and mailed on July 2.

Special Issues				
Cost as of	Total Cost to Date (direct	+ indirect):		0.00
	Est Cost at Completion (E	(\$AC):		0.00
	Total Budget:			116,930.00
	Variance (Total Budget m	inus- E\$AC):		0.00
	Reason for Variance:			
Projections as of	Dollars Projected for Mon	0.00		
	Actual Dollars Used:		0.00	
	Variance (Projected minus		0.00	
	Reason for Variance:			
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

	Wellbeing in Southe		,, ,	
Project Mode	Primary: Face to Face	Total of Mod	des: 1	
Project Type	Sponsored Projects			
Budget	Direct Budget: 2,409,08	55.00	Indirect Budget: 1,349,072.00	Total Budget: 3,758,127.0
Principal	Kristine Ajrouch (Life Co	ourse Developr	ment Program, SRC)	
Investigator/Clients	Toni Antonucchi (Life Co	ourse Develop	ment Program, SRC)	
	Laura Zahodne (Life Co	urse Developn	nent Program, SRC)	
Funding Agency				
IRB	HUM#: HUM00154638			Period of Approval: 1/17/2025 -1/16/2026
Project Team	Project Lead: Barbara I	Lohr Ward		
	Budget Analyst: Christ	ine Evanchek		
	Production Manager: \	Veronica Conn	ors-Burge	
	Senior Project Advisor	r: Nicole G Kir	gis	
	Production Manager 1	: Taghreid Lov	ell	
	Production Manager 2	: Ian Ogden		
Proposal #	no data			
Description	and 330 interviews with selected based on an in- (content from the Social measurements. Social F	Social Relation -person house Relations inte Relations response	dentified Arab Americans aged 65 or oldens sample members aged 65 or older. The hold screening. The interview will consist rview), a 60 minute cognitive interview alondents will only complete the cognitive interviews will be conducted in Engores. Interviews will be conducted in Engores.	he Arab American sample will be t of a 60 minute core interview nd a series of physical nterview. An informant interview wil
SRO Project Period	05/2019 - 03/2023			
Data Col Period	05/2023 - 03/2024			
Security Plan	No			
Milestones	Pre Production Start:	12/01/2022	Pretes	t Start:
	Pretest End:		Recruitmen	t Start: 02/01/2023
	Staffing Complete:	04/10/2023	GI	T Start: 05/16/2023
	SS Train Start:	05/18/2023	SS Trai	in End: 05/25/2023
	DC Start:	05/30/2023	D	C End : 03/15/2025
Other Project Team Members	Taghreid Lovell, Veronic Raphael Nishimura, Joh		rge, Mathew Luna, Jeff Smith, Ashwin D yn Dall	ey, Kelly Liesko, Peter Sparks,
Other Project Name	Detroit Aging and Memo	ory Project (for	merly Health and Wellbeing in Southeast	t Michigan)
Sample Mgmt System	SurveyTrak			
Data Col Tool	Blaise 4.8			
Hardware	Laptop; [UM cell] Phone	; Paper and P	encil	
DE Software	Other (Weblog)			
QC Recording Tool	DRI-CARI; Camtasia			
Incentive	Yes, R; Yes, INF			
Administration	SRO Group			
Payment Type	Check, post (\$25 Inform (end game for panel)); C		200 R (end game for panel)); Cash, postener incentive)	t (\$25 Informant, \$100 R, \$200 R
Payment Method	· • · · · · · · · · · · · · · · · · · ·	Pay System; Ir	nterviewer payment of cash (reimbursed/	reconciled via Tenrox); Imprest
Report Period	June, 2025 (Health and	Well Being in	SE	Closing
<u> </u>				
Risk Level	On Track			
•		red and deliver	ed data deliverables in June. Some wor	rk began on preparing weights and a

In the process of preparing the data deliverables, two program errors were discovered that impacted a total of 31 cases. The DAWN SRO team began conducting missing data calling for those two program errors. In addition to preparing and delivering data, the DAWN SRO team worked on preparing final documentation, prepared an

	interviewer bag for the PIs, small underrun.	interviewer bag for the PIs, packed and inventoried cognitive packets. We still expect to end the project with a small underrun.						
Special Issues								
Cost as of Jul 11, 2025	Total Cost to Date (direct	+ indirect):			3,721,577.41			
	Est Cost at Completion (E.	(\$AC):			3,741,511.12			
	Total Budget:				3,758,127.00			
	Variance (Total Budget mi	inus- E\$AC):			16,615.88			
	Reason for Variance:	We expect to end the study with a small underrun. The underrun shown here will likely be slightly smaller due to a delay in preparing sampling weights and sampling reporting, as well as the final proje report.						
Projections as of Jul 11, 2025	Dollars Projected for Mon	th:	25,810.4					
	Actual Dollars Used:		19,572.1					
	Variance (Projected minus	s Actual):	6,238					
	Reason for Variance:	The variance is due to the delay in preparing the sample was sample report.						
Measures		Units at C	omplete	RR	HPI			
	Current Goal:							
	Goal at Completion:							
	Current Actual:							
	Estimate at Complete:							
	Variance:							

Project Name	(Healthy Brain Proje	ct) Healthy Brain	Project (On Track)	
Project Mode	Primary: Face to Face	Total of Modes: 1		
Project Type	Sponsored Projects			
Budget	Direct Budget: 985,452	.00	Indirect Budget: 551,854.00	Total Budget: 1,537,306.00
Principal	Kristine Ajrouch (Resear	ch Center for Group	Dynamics, ISR)	
Investigator/Clients	Toni Antonucchi (Life Co	ourse Development	Program, SRC)	
	Laura Zahodne (Life Co	urse Development F	Program, SRC)	
Funding Agency				
IRB	HUM#: HUM00199306			Period of Approval: 8/8/2024 - 8/7/2025
Project Team	Project Lead: Barbara l	_ohr Ward		
	Budget Analyst: Christi	ne Evanchek		
	Production Manager: \	/eronica Connors-B	urge	
	Senior Project Advisor	: Nicole G Kirgis		
	Production Manager 1.	Taghreid Lovell		
	Production Manager 2.	: Ian Ogden		
Proposal #	no data			
Description	women aged 65+ from the who have participated in The proposed study is in aging, and cognitive heal blood-based AD biomark obtains high-quality ADF	ne Śocial Relations the Detroit Aging a response to PAR-fulth. The following syker data in the Detroit Detroit as panel participan as panel participan	Study (SRS) (HUM00187453) lind Memory Project (D-AMP) (HI 9-070 and will test links betwee pecific aims will be accomplished it-Aging and Memory Project (Digenetic data on those aged 65+	65+ as well as non-Arab men and ving in the metropolitan Detroit area UM00154638). In sociocultural experiences, brain d by obtaining structural MRI and 0-AMP). This funded parent study from a representative sample of 600 tions Study (SRS), to compare to non-
SRO Project Period	07/2024 - 05/2025			
Data Col Period	07/2024 - 05/2025			
Security Plan	NA			
Milestones	Pre Production Start:		Pre	etest Start:
	Pretest End:		Recruitn	nent Start:
	Staffing Complete:			GIT Start:
	SS Train Start:		SS	Train End:
	DC Start:			DC End:
•		·	qua Smith, Jeff Smith, Ashwin [Dey, Kelly Lieske, Valyn Dall, Andria
Other Project Name				
Sample Mgmt System	SurveyTrak			
Data Col Tool	Blaise 4.8			
Hardware	Laptop; [UM cell] Phone			
DE Software	Other (Weblog)			
QC Recording Tool	DRI-CARI; Camtasia			
Incentive	Yes, R; Yes, INF			
Administration	SRO Group			
Payment Type	(end game for panel))			oost (\$25 Informant, \$100 R, \$200 R
Payment Method	Check through STrak RI	Pay System; Intervie	ewer payment of cash (reimburs	ed/reconciled via Tenrox)
Report Period	June, 2025 (Healthy Bra	in Project)		Closing
Risk Level	On Track			
Monthly Updates	The DAWN team prepar	ed and delivered da	ta deliverables in June. Some v	work began on preparing weights and a
	sampling report.			5 , , 5 : 5 : 5 : 5 : 5

interviewer bag for the PIs, packed and inventoried cognitive packets. We still expect to end the project with a small underrun. **Special Issues** Cost as of Jul 11, 2025 Total Cost to Date (direct + indirect): 1,481,263.20 Est Cost at Completion (E\$AC): 1,505,002.96 Total Budget: 1,537,306.00 Variance (Total Budget minus- E\$AC): 32,303.04 Reason for Variance: The variance is due to the unexpected efficiency of the convenience sample and the D-AMP CS panel (compared to the historic SRS panel sample). We expect to end the study with a small underrun. Projections as of Jul 11, 2025 Dollars Projected for Month: 57,287.86 Actual Dollars Used: 50,231.88 Variance (Projected minus Actual): 7,055.98 The variance is due to the delay in preparing sample weights and a Reason for Variance: sampling report, as well as a final project report. **Units at Complete** RR HPI Measures **Current Goal:** Goal at Completion: **Current Actual:**

Estimate at Complete:

Variance:

In the process of preparing the data deliverables, two program errors were discovered that impacted a total of 31 cases. The DAWN SRO team began conducting missing data calling for those two program errors. In addition to preparing and delivering data, the DAWN SRO team worked on preparing final documentation, prepared an

Project Name	(Hospitals Sharing Data) Hospitals Sharing Pati	ient Data (On Track)
Project Mode	Primary: Web Secondary: Mail Total of Modes: 3	
Project Type	Sponsored Projects	
Budget	Direct Budget: 130,484.00 Indirect Budget	dget: 73,070.00 Total Budget: 203,554.00
Principal	Kayte Spector-Bagdady (UM Medical School)	
Investigator/Clients		
Funding Agency	NIH	
IRB	HUM#: HUM00251017	Period of Approval: IRB Exempt
Project Team	Project Lead: Erin McSpadden	·
	Budget Analyst: Nicole Danielle Doher	
	Production Manager: Lisa J Carn	
	Senior Project Advisor: Shonda R Kruger-Ndiaye	
	Production Manager 1:	
	Production Manager 2:	
Proposal #	no data	
	hospital chief information officers and data administrators. United States. The goal is to collect surveys from 50% of survey administered via Qualtrics. Targeted representative a QR code to complete a web survey along with a \$50 to complete the survey will receive a reminder letter with a preturn the paper survey using a self-addressed stamped any targeted representative who still has not completed the SSL will have the ability to complete CATI interviewers we updating and filling in any missing contact information fro WebSMS. The web survey will launch in Februrary 2025 collection will end during the month of June 2025. This re IRB.	f sampled hospitals. The survey is a 15-minute web yes at each hospital will be mailed an invitation letter with ken of appreciation. Targeted individuals who do not paper copy of the survey with the option to complete it are envelope. the SSL will be completing reminder calls to he survey after the reminder protocol. Interviewers in the ith any targeted contact reached by phone, as well as m the sample. SSL sample will be managed using with the SSL effort launching in March 2025. Data
SRO Project Period	12/2024 - 09/2025	
Data Col Period	02/2025 - 06/2025	
Security Plan	NA	
Milestones	Pre Production Start: 02/01/2025	Pretest Start:
	Pretest End:	Recruitment Start: 01/24/2025
	Staffing Complete:	GIT Start:
	SS Train Start: 03/06/2025	SS Train End: 03/06/2025
	DC Start: 02/25/2025	DC End: 06/30/2025
Other Project Team Memb	ers	
Other Project Name		
Sample Mgmt System	Web SMS	
Data Col Tool	Other (Qualtrics)	
Hardware	Desktop; Paper and Pencil; Other (SSL Phones)	
DE Software	Other (Qualtrics)	
QC Recording Tool	N/A	
Incentive	Yes, INF	
Administration	UM Group (Payments handled by PI's research staff)	
Payment Type	Cash, prepaid (\$50)	
Payment Method	Other (Cash payments from HSIP handled by PI's resea	rch staff)
Report Period	June, 2025 (Hospitals Sharing Data)	Implementing
Risk Level	On Track	
Monthly Updates	SSL reminder calling ended on 6/27. We are keeping the	e survey open through 7/31 to allow additional response

	from hospital experts who may have had extended summer out-of-office time scheduled. To date, we have received an additional 11 survey responses since the end of our active reminder protocol at the end of June. We are currently working on prepping study data for the PI and plan to deliver it in August after the survey closes.					
Special Issues				additional statistical weighting to complete this additional ta		
Cost as of Jul 23, 2025	Total Cost to Date (direct	+ indirect):			173,364.20	
	Est Cost at Completion (E	E\$AC):			194,818.24	
	Total Budget:				203,554.00	
	Variance (Total Budget m	ninus- E\$AC):			8,735.76	
	Reason for Variance: We are still waiting for some SSL or the projected underrun to complete weighting requested by the PI			I underrun to complete some		
Projections as of Jul 23, 2025	Dollars Projected for Month:			46,143.78		
	Actual Dollars Used:				37,880.29	
	Variance (Projected minu	ıs Actual):			8,263.49	
	Reason for Variance:		previous mor variance. W	ng close to budget. Addition nth "hit" costs for this month, e may use some extra funds me population-bases weightii	which may explain the slight to have the stats group	
Measures		Units at C	omplete	RR	HPI	
	Current Goal:	200		32%	N/A	
	Goal at Completion:	200		32%	N/A	
	Current Actual:	207		32%		
	Estimate at Complete:	208		32%		
	Variance:					

Project Name	(HRS 2022 Panel & Baselines) Healtl		(
Project Mode	Primary: Mixed Total of Modes: 3			
Project Type	Sponsored Projects			
Budget	Direct Budget : 13,982,815.00	Indirect Budget: 5,033,815.00	Total Budget: 19,016,630.00	
Principal	David Weir (ISR-SRC)			
nvestigator/Clients				
Funding Agency				
RB	HUM#: HUM000611128		Period of Approval: 6/7/2023-6/6/2024	
Project Team	Project Lead: Evanthia Leissou			
	Budget Analyst: David Kellermeyer			
	Production Manager: Andrea Sims			
	Senior Project Advisor: Nicole G Kirgis			
	Production Manager 1: Jennifer C Arrieta			
	Production Manager 2: Theresa Camelo			
Proposal #	no data			
Description	The Health and Retirement Study (HRS) is The study includes a representative sample waves) a new cohort of people aged 50 to series of physical measures and bio-marker a self-administered questionnaire. Additionar requested.	of people aged 50 years and older in t 5 are screened in to the study to maint s are collected with half of all living res	he U.S Every six years (three ain a representative sample. A pondents each wave as well as	
SRO Project Period	01/2021 - 07/2025			
Data Col Period	03/2022 - 07/2025			
Security Plan	NA			
Milestones	Pre Production Start: 01/01/2021 Pretest Start: 11/01/2		art: 11/01/2021	
	Pretest End: 11/23/2021 Recruitment Start: 08/01/20		art: 08/01/2021	
	Staffing Complete: 01/15/2022	GIT Start: 02/21/2021		
	SS Train Start: 02/23/2022	SS Train E	nd: 03/03/2022	
	DC Start: 03/07/2022	DC E	nd: 07/26/2025	
Other Project Team Members	s Derek Dubuque (Production Manager), Alex Warju (Production Manager), Milagros Hierro (Production Manager), Andrew Hupp (Project Manager), Gary Hein (Project Manager), Erin McSpadden (Project Manager), Daniah Buageila (Project Manager), Janet McBride (Project Assistant), Paul Burton (Stats/Sampling), Vanessa Clarke (Project Assistant), Jeannie Baker (Project Manager), Melissa Luker (Project Assistant), Anthony Romanowski (Project Manager), Kristen Cross (Project Assistant), Cindy Huang (Budget Analyst), Andria Goedert (Project Assistant), Edwina Yang (Project Assistant) Tech Team: Karl Dinkelmann, Jeff Smith, Jim Rodgers, Laura Yoder, Marsha Skoman, Ashwin Dey, Pam			
	Swanson, David Bolt, Deb Wilson, Jennie V Empie, Kelly Chatain, Brianna Sabol	/illiams, Rose Zybdel, Stephanie Windi	sch, Holly Ackerman, Shane	
	Coding Lead: Carolyn Vieira-Martinez			
Other Project Name	HRS 2022 Main Iws			
Sample Mgmt System	SurveyTrak; MSMS			
Data Col Tool	Blaise 5; SAQ			
Hardware	Laptop; [UM cell] Phone; Paper and Pencil			
DE Software	Other (Blaise 5 Coding Application); Externa	al vendor (DataForce)		
QC Recording Tool	Camtasia			
ncentive	Yes, R; Yes, INF			
Administration	NA			
Payment Type	Check, prepaid (\$80 (Panel)); Check, post (\$50 (WBD), \$20 (SSA)); Cash, post (\$2	20 (SAQ), \$100 (Baselines))	
Payment Method	Check, prepaid (\$80 (Panel)); Check, post (\$50 (WBD), \$20 (SSA)); Cash, post (\$20 (SAQ), \$100 (Baselines)) Check through STrak RPay System; Check through other system (Rpay system set up for MSMS); Interviewer payment of cash (reimbursed/reconciled via Tenrox) (Rpay system set up for MSMS); Imprest Cash Fund from ISR			

Report Period	June, 2025 (HRS 2022 Panel & Baselines) Implement					
Risk Level	On Track					
Monthly Updates Special Issues	1. The project team has been working on baseline production monitoring, sample management, logging, weekly mailings and scanning(SSA and SAQ), payment and letter request processing, and implementing the baseline endgame protocols. 2. Regular data manager tasks to support production activities and continued technical support related to end game protocols. 3. Interviewers exceeded expectations for hours and baseline interviews during the month. 4. Field Strategies: -Priority sample: To date, 13,054 cases have been flagged priority of which 3,775 (29%) completed interviews. -Endgame sample: To date, 11,713 cases were mailed the endgame letter of which 1,584 (14%) completed interviews. -Web baseline: 815 cases were mailed the web invite. To date, 58 (7.1%) completed the web survey. 5. Screening ended 6/28/25 after which interviewers focus will be on Baselines interviews. The last day for baseline interviews is scheduled for 7/26/25. *The "measures" table reflects Panel and Baseline combined as of Thursday, 7/24/2025. Breakdown of Panel and Baseline counts and rates in Other Measures Field.					
•	projecting a 350 interviews using a 28 HPI, but we have Similarly, the screener ender	We estimate completing 4,638 EGenX iws (138 above the 4500 goal). As noted last month, we went from projecting a 350 interviews shortfall to projecting 138 interviews over the goal. The sampling projections were made using a 28 HPI, but we have sustained a lower HPI with the endgame design, which limits the number of attempts. Similarly, the screener endgame protocol has helped sustain a low HPS, and the final release of the ~16,000 sample lines in January 2025, helped provide the conditions for higher production.				
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect): 18,09					
	Est Cost at Completion (E	18,090,272.69				
	Total Budget: 19,016,					
	Variance (Total Budget minus- E\$AC): 926,357.3					
	Reason for Variance: This budget is for the Panel sample but the monthly updates and milestones include baseline iws. The New Cohort Budget is under the HRS 2022 Screening MPR.					
Projections as of Jul 23, 2025	Dollars Projected for Month: 0.00					
	Actual Dollars Used: 0.0					
	Variance (Projected minus Actual): 0.00					
	Reason for Variance:					
Measures		Units at Complete	RR	HPI		
	Current Goal:	20,974	51%	12.8		
	Goal at Completion:	22,215	44%	8.3		
	Current Actual:	21,136	52%	12.7		
	Estimate at Complete:	20,912	42%	9.8		
	Variance:	1,303	2%	1.5		
Other Measures	Baselines: -EGenX generated from screener: Goal: 4,003 iws; Current: 4,130 iws from 13,475 lines spawned; RR: 31%MOC: Goal: 2,000 iws; Final: 2,047 iws (36.4% RR). End date 11/15/2024 -2019 EGenX baselines: Goal: 468 iws, Final: 497 iws (74.4% RR). End date 5/29/2024 Panel: Revised RR Goal: 68% (original goal 74%), Final: 14,441 iws (68% RR). End date 9/2/23					

Project Name	(HRS 2024) Health and Re	tirement Study 2024 (On Trac	k)		
Project Mode	Primary: Mixed Total of Mo	des: 3			
Project Type	Sponsored Projects				
Budget	Direct Budget : 15,740,049.00	Indirect Budget: 5,66	66,419.00	Total Budget: 21,406,468.00	
Principal	David Weir (ISR-SRC)				
Investigator/Clients					
Funding Agency					
IRB	HUM#: HUM000611128			Period of Approval: 6/7/2023-6/6/2024	
Project Team	Project Lead: Evanthia Leisse	u			
	Budget Analyst: David Keller	neyer			
	Production Manager: Andrea	Sims			
	Senior Project Advisor: Nico	e G Kirgis			
	Production Manager 1: Dere	Dubuque			
	Production Manager 2: Jenn	fer C Arrieta			
Proposal #	no data				
Description	The study includes a represent waves) a new cohort of people series of physical measures at	idy (HRS) is a national, longitudinal ative sample of people aged 50 yea aged 50 to 55 are screened in to the discontinuity of the discontinuity, permission to link to the discontinuity.	rs and older in the e study to maintair f of all living respo	U.S Every six years (three in a representative sample. A indents each wave as well as	
SRO Project Period	05/2023 - 12/2025				
Data Col Period	05/2024 - 08/2025				
Security Plan	NA				
Milestones	Pre Production Start: 05/15/2023 Pretes		Pretest Start:	Start: 01/29/2024	
	Pretest End: 02/18/2024 Recruitment Start		12/19/2023		
	Staffing Complete: 03/15/2024		GIT Start:	T Start: 04/22/2024	
			SS Train End:	ind: 04/29/2024	
	DC Start: 05/13/2	024	DC End:	08/30/2025	
Other Project Team Members	McSpadden (Project Manager (Stats/Sampling), Vanessa Cla Manager), Melissa Luker (Proj Assistant), Andria Shimoura G Tech Team: Karl Dinkelmann, Swanson, David Bolt, Deb Wil	er), Derek Dubuque (Production Ma, Daniah Buageila (Project Manager rke (Project Assistant), Jeannie Bakect Assistant), Anthony Romanowsk bedert (Project Assistant), Kirsten Lought Smith, Jim Rodgers, Laura Yodgon, Jennie Williams, Rose Zybdel, Sabol, Kelly Lieske, Asia Paige), Janet McBride (I er (Project Manage i (Project Manager Duca (Project Ass er, Marsha Skoma	Project Assistant), Paul Burtor er), Chelsea Graham (Project), Edwina Yang (Project sistant) n, Ashwin Dey, Pam	
Other Project Name	HRS 2024 Panel				
Sample Mgmt System	SurveyTrak; MSMS				
Data Col Tool	Blaise 5; SAQ				
Hardware	Laptop; [UM cell] Phone; Pape	r and Pencil			
DE Software	Other (Blaise 5 Coding Applica	tion); External vendor (DataForce)			
QC Recording Tool	Camtasia				
Incentive	Yes, R; Yes, INF				
Administration	NA				
Payment Type	Check, prepaid (\$100 (Intervie (SAQ), \$100/\$150 Endgame)	w)); Check, post (\$50 (WBD), \$20 (\$	SSA), \$100/\$150 E	indgame); Cash, post (\$20	
Payment Method	Check through STrak RPay Strak Fund from ISR Business	stem; Interviewer payment of cash (Office	reimbursed/recond	ciled via Tenrox); Imprest	
Report Period	June, 2025 (HRS 2024)			Implementing	
Risk Level	On Track				
Monthly Updates	-HRS 2024 activities continued	with cost projections, payment prod	essing, letter requ	est processing, endgame	

mailings, coding, and logging activities.

- -Technical work continued around support of data collection, including continued collaboration with CBS on the Blaise 5.14/5.15 sync bug affecting HRS 2024 web non-response interviewers working in the DCA.
- -Five interviewers moved from HRS 2022 to HRS 2024 at the beginning of the month.
- -Interviewers exceeded expectations for hours and interviews during the month. In addition, 22 web self interviews were completed during the month.
- Current Field Strategies:
- 1. Prioritization based on Influence Measure (IM)
- 2. Mode switch to TEL for all pref mode FTF cases
- 2. Mode switch to TEL for eFTF cases that have reached 6+ attempts
- 3. End game offer implemented on 4/14/25. HRS PIs assigned eligibility flag for the web sweep protocol to 2963 Rs from 2034 HHs. Households in which at least 1 R had that reach 12+ attempts are randomized at 50% fraction into either 1) a Web Iw offer, or 2) field interviewer offer increased incentive endgame protocol. All groups were split 50-50 and offered either \$100 or \$150 to compete the interview. All flagging was done at the household level.

Measures in table below are as of 7/19/2025 (week 62).

Special Issues

HRS project staff identified 55 cases that need to be dropped from the 2024 sample as ineligible. These cases had been added to the sample after completing their baseline interview for the 2022 New Cohort project. These cases passed the eligibility confirmation in the baseline interview due to specs given by the PI to the HRS instrument development team.

- -19 cases were in interim status and have already been coded as non-sample.
- -36 cases have completed interviews. For these, we will recode them with non-sample after which the Blaise data will be removed from the HRS server.

Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):	18,597,645.07
	Est Cost at Completion (E\$AC):	20,471,350.71
	Total Budget:	21,406,468.00
	Variance (Total Budget minus- E\$AC):	935,117.29
	Reason for Variance:	Projections in CRS to reflect the May 28 decision by HRS PIs to extend the HRS 2024 field period to August 30th. The underrun increased from last month due to check voids starting to hit the project and the

the HRS 2024 field period to August 30th. The underrun increased from last month due to check voids starting to hit the project and the rate the system generates for interviewer dollar projections went down.

Projections as of Jul 23, 2025	Dollars Projected for Month:	940,865.20
	Actual Dollars Used:	699,965.85
	Variance (Projected minus Actual):	240,899.35

Reason for Variance:

Variance is primarily due to non-salary categories respondent payments (check voids) as well as as a few salary categories, such as fewer hours than projected charged by SurveyTechs and interviewer bonus's accidentally projected twice.

asures		Units at Complete	RR	HPI
	Current Goal:	14,122	61.9%	10.2
	Goal at Completion:	15,795	70%*	9.3
	Current Actual:	14,497	63.6%	10.2
	Estimate at Complete:	14,997**	66%**	10.1**
	Variance:	798	4%	-0.8

Other Measures

Meas

^{*}Budgeted goal RR: 70% RR

^{**}Based on ending data collection on 8/30/2025

Project Name	(HRS2022-Screening) HRS 2022 - Sc	creening (On Track)	
Project Mode	Primary: Face to Face Secondary: Tele	phone Total of Modes: 3	
Project Type	Sponsored Projects		
Budget	Direct Budget : 21,264,149.00	Indirect Budget: 7,655,093	3.00 Total Budget: 28,919,242.00
Principal	David Weir (SRC)		
Investigator/Clients	Helen Levy (SRC)		
	Ken Langa (SRC)		
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Evanthia Leissou		
	Budget Analyst: Richard Warren Krause		
	Production Manager:		
	Senior Project Advisor: Nicole G Kirgis		
	Production Manager 1: Andrew L Hupp		
	Production Manager 2: Theresa Camelo		
Proposal #	no data		
Description	The Health and Retirement Study (HRS) is The study includes a representative sample waves) a new cohort of US residents aged 2004, the early baby boomers were screen cohort was added as well as a minority ove boomer cohort was added. In 2022, group oversample.	e of US residents aged 50 year 50 to 55 are screened in to the ed in and completed a baseling rsample of both early and mice	ars and older. Every six years (three ne study to maintain representativeness. In ne interview. In 2010, the mid baby boomer d-baby boomers. In 2016, the late baby
SRO Project Period	02/2021 - 08/2025		
Data Col Period	03/2022 - 07/2025		
Security Plan	NA		
Milestones	Pre Production Start:		Pretest Start:
	Pretest End:	Recr	uitment Start:
	Staffing Complete:		GIT Start:
	SS Train Start:		SS Train End:
	DC Start: 04/19/2022		DC End: 06/28/2025
Other Project Team Members			
Other Project Name			
Sample Mgmt System	SurveyTrak; MSMS; Other ((Blaise) Case M	Management App (CMA))	
Data Col Tool	Blaise 5	,	
Hardware	Laptop; [UM cell] Phone; Paper and Pencil		
DE Software	Other (Blaise 5 web instrument); N/A		
QC Recording Tool	Camtasia; N/A		
Incentive	Yes, R; Yes, INF		
Administration	SRO Group		
Payment Type	Check, post; Cash, prepaid (\$2); Cash, pos	t	
Payment Method	Check through STrak RPay System; Intervi		oursed/reconciled via Tenrox): Imprest
- aymont mothod	Cash Fund from ISR Business Office	ewer payment or each (reims	aroodinood via Torrioxy, improot
Report Period	June, 2025 (HRS2022-Screening)		Closing
Risk Level	On Track		
Monthly Updates	Screening ended on 06/28/2025. 01/05/25 - 06/28/25 Hours projected: 24,400 Hours worked: 26,009 (107%)		
	Screening goal: 6.887		

Screening goal: 6,887 Screening actual: 9,219 in-person (134%) + 1,169 web

We have released 28,853 cases to the endgame protocol. 2,478 cases (8.6%) of cases have completed a screener. 259 cases (10.5%) completed via the web, and 2,219 (89.5%) of cases completed in-person.

Special Issues						
Cost as of Jul 11, 2025	Total Cost to Date (direc	t + indirect):		34,441,998.6		
	Est Cost at Completion (E\$AC):		34,925,269.8		
	Total Budget:			28,919,242.0		
	Variance (Total Budget n	ninus- E\$AC):		-6,006,027.8		
	Reason for Variance: Projections have been entered through July 2025 (projections we would meet the baseline production goal).					
Projections as of Jul 11, 2025	Dollars Projected for Mo	504,002.58				
	Actual Dollars Used:	540,490.64				
	Variance (Projected minus Actual): -36,488					
	Reason for Variance:	Reason for Variance: Variance largely due to more travel than budgeted.				
Measures		Units at Complete	RR	HPI		
	Current Goal:	7,017/3,645 HHs	73%	3.0		
	Goal at Completion:					
	Current Actual:	8,406/3,890	54.4%	2.88		
	Estimate at Complete:					
	Variance:					

Project Name	(LHMS 2023 Fall) Life History Mail S	tudy Fall 2023 (On Track)	
Project Mode	Primary: Mail Secondary: Telephone	Total of Modes: 2	
Project Type	Sponsored Projects		
Budget	Direct Budget: 371,587.00	Indirect Budget: 133,772.00	Total Budget: 505,359.00
Principal	David Weir (SRC)		
Investigator/Clients	Jaqui Smith (SRC)		
Funding Agency	NIH		
IRB	HUM#: HUM00106904		Period of Approval: 9/29/2023-9/28/2024
Project Team	Project Lead: Gary Hein		
	Budget Analyst: Cindy Tsao		
	Production Manager: Ruth B Philippou		
	Senior Project Advisor: Evanthia Leissou		
	Production Manager 1:		
	Production Manager 2: Ruth B Philippou		
Proposal #	no data		
Description	The HRS Life History Mail Survey (LHMS) is collect retrospective life histories of HRS parevents, residential location, and education of understand how individuals' pasts shape the A paper questionnaire will be mailed to a sare approximately 2,485 completed surveys are respondents have been designated to receive reminders by phone to complete the attempt to complete the 60-minute interview return a completed questionnaire.	urticipants to address multidisciplinary nover the entire life course. Information life in health and economic situations today ample of approximately 4,601 HRS Respected (54% response rate). For the ve a reminder by postcard. The remaining questionnaire. When a respondent is a	eed for information about ke this allows researchers to y. pondents. From this sample, e reminder protocol, 272 ing 4,329 respondents will reached by phone, SRO will
SRO Project Period	09/2023 - 04/2024		
Data Col Period	10/2023 - 02/2024		
Security Plan	NA		
Milestones	Pre Production Start: 09/01/2023	Pretest Sta	nrt:
	Pretest End:	Recruitment Sta	nrt:
	Staffing Complete:	GIT Sta	nrt:
	SS Train Start:	SS Train Er	nd:
	DC Start: 10/05/2023		nd: 02/29/2024
Other Project Team Members			
Other Project Name	LHMS Fall		
Sample Mgmt System	SMS		
Data Col Tool	SAQ; Other (Blaise SMS)		
Hardware	Desktop; [UM cell] Phone; Paper and Penci	l	
DE Software	Other (Weblog)		
QC Recording Tool	N/A		
Incentive	Yes, R		
Administration	SRO Group		
Payment Type	Check, prepaid (\$25)		
Payment Method	Check through STrak RPay System		
Donort Doried	luna 2025 /LLIMO 2022 F-IIV		lmplementic -
Report Period	June, 2025 (LHMS 2023 Fall)		Implementing
Risk Level	On Track		

Monthly Updates	Finance is billing all LHMS activity to the to Spring shortcode. Fall shortcode being kept open for voided checks.						
Special Issues	N/A						
Cost as of Jul 23, 2025	Total Cost to Date (direct	t + indirect):			262,548.92		
	Est Cost at Completion (E\$AC):			262,548.92		
	Total Budget:				505,359.00		
	Variance (Total Budget n	ninus- E\$AC):			242,810.08		
	Reason for Variance:	Reason for Variance: Staffing for reminder calling did not meet original projections and lowe response rates than anticipated are resulting in lower costs across the project.					
Projections as of Jul 23, 2025	Dollars Projected for Month: 0.						
	Actual Dollars Used:	Actual Dollars Used:					
	Variance (Projected minus Actual): 0.00						
	Reason for Variance:	Reason for Variance:					
Measures		Units at 0	Complete	RR	HPI		
	Current Goal:	2063		54%	N/A		
	Goal at Completion:	2063		54%	N/A		
	Current Actual:	671		17%	N/A		
	Estimate at Complete:	671		17%	N/A		
	Variance:	1392		37%	N/A		
Other Measures	N/A	'			ı		

Project Name	(LHMS 2023 Spring) Life History M	Mail Study Spring 2023 (On Track)						
Project Mode	Primary: Mail Secondary: Telephone	Total of Modes: 2						
Project Type	Sponsored Projects							
Budget	Direct Budget: 293,540.00	Indirect Budget: 164,382.00	Total Budget: 457,922.00					
Principal	David Weir (SRC)							
Investigator/Clients	Jaqui Smith (SRC)							
Funding Agency	NIH							
IRB	HUM# : HUM00106904		Period of Approval: 11/4/2022-11/3/2023					
Project Team	Project Lead: Gary Hein							
	Budget Analyst: Cindy Tsao							
	Production Manager: William Keating							
	Senior Project Advisor: Evanthia Leissou							
	Production Manager 1:							
	Production Manager 2: William Keating	I						
Proposal #	no data							
Description	The HRS Life History Mail Survey (LHMS) is part of the Health and Retirement Study. The goal of LHMS is to collect retrospective life histories of HRS participants to address multidisciplinary need for information about events, residential location, and education over the entire life course. Information like this allows researchers to understand how individuals' pasts shape their health and economic situations today. A paper questionnaire will be mailed to a sample of approximately 2,288 HRS Respondents. From this sample, approximately 1,242 completed surveys are expected (54% response rate). For the reminder protocol, 495 respondents have been designated to receive a reminder by postcard. The remaining 1,793 respondents will receive reminders by phone to complete the questionnaire. When a respondent is reached by phone, SRO will attempt to complete the 60-minute interview by telephone. Thank you postcards will be mailed to respondents who return a completed questionnaire.							
SRO Project Period	04/2023 - 12/2023							
Data Col Period	06/2023 - 09/2023							
Security Plan	NA							
Milestones	Pre Production Start: 04/01/2023	Pretest \$	Start:					
	Pretest End:	Recruitment S	Start:					
	Staffing Complete:	GITS	Start:					
	SS Train Start: 07/11/2023	SS Train	End: 07/11/2023					
	DC Start: 06/20/2023	DC End: 09/26/2023						
Other Project Team Members	Gary Hein: Project Lead Cindy Tsao: Budget Analyst Vanessa Clarke: Project Assistant Carolyn Viera Martinez: Coding Lead							
Other Project Name	LHMS Spring							
Sample Mgmt System	SMS							
Data Col Tool	SAQ; Other (Blaise SMS)							
Hardware	, , ,							
i lai uwai c	Desktop; [UM cell] Phone; Paper and Pe	ncil						
		ncil						
DE Software	Other (Weblog) N/A	ncil						
DE Software QC Recording Tool	Other (Weblog)	ncil						
DE Software QC Recording Tool	Other (Weblog) N/A Yes, R	ncil						
DE Software QC Recording Tool Incentive Administration	Other (Weblog) N/A Yes, R SRO Group	ncil						
DE Software QC Recording Tool Incentive Administration Payment Type	Other (Weblog) N/A Yes, R SRO Group Check, prepaid (\$25)	ncil						
DE Software QC Recording Tool Incentive Administration	Other (Weblog) N/A Yes, R SRO Group	ncil						
DE Software QC Recording Tool Incentive Administration Payment Type Payment Method	Other (Weblog) N/A Yes, R SRO Group Check, prepaid (\$25)	ncil	Implementing					
DE Software QC Recording Tool Incentive Administration Payment Type	Other (Weblog) N/A Yes, R SRO Group Check, prepaid (\$25) Check through STrak RPay System	incil	Implementing					

	1 - Monthly budget projection meeting with financial analyst2 - LHMS update meeting with HRS staff3 - Coding by SRO Staff								
Special Issues	Finance wants to bill current/future fall activities to the spring shortcode								
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):					242,769.94			
	Est Cost at Completion (E\$AC):					255,405.95			
	Total Budget:								
	Variance (Total Budget minus- E\$AC):								
	Reason for Variance:		Actual sample of 1,950 is lower than budgeted sample of 2,288, resulting in generally lower costs across all resources. Check voids have also been added to the projections. In addition, the budgeted response rate was 54% but actual response rate is much lower as the respondents are non-responders from past waves of LHMS.						
Projections as of Jul 23, 2025	Dollars Projected for Month:					3,770.34			
	Actual Dollars Used:								
	Variance (Projected minus Actual): -98.92								
	Reason for Variance:	Staff coding hours slightly lower than projected.							
Measures		Units at 0	Complete	RR		HPI			
	Current Goal:	1053		54%	N/A				
	Goal at Completion:	1053		54%	N/A				
	Current Actual:	358		18%	N/A				
	Estimate at Complete:	358		18%	N/A				
	Variance:	695		36%	N/A				
Other Measures	N/A	'			'				

Project Name	(LHMS 2025 Spring) Life Histo	ory Mail Study Spring 2025 (On Track)	
Project Mode	Primary: Mail Secondary: Web	Total of Modes: 2	
Project Type	Sponsored Projects		
Budget	Direct Budget : 358,193.00	Indirect Budget: 200,588.00	Total Budget: 558,781.00
Principal	David Weir (SRC)		
Investigator/Clients	Jacqui Smith (SRC)		
	Brady West (SRC)		
Funding Agency	NIH		
IRB	HUM#: HUM00246463		Period of Approval: 5/28/2025-5/27/2026
Project Team	Project Lead: Gary Hein		
	Budget Analyst: Cindy Tsao		
	Production Manager:		
	Senior Project Advisor: Evanthia	Leissou	
	Production Manager 1: Chelsea G	Graham	
	Production Manager 2:		
Proposal #	no data		
Description	share significant events that shaped school, and what important events of	rement Study (HRS). The goal of LHMS is to a d their lives, reflect on their life history and sha occurred in their lives. Information like this allo ealth and economic situations today.	re where they have lived, went to
	approximately 3600 HRS Responde (44% response rate). For the reminder paper questionnaire, and a reminder the survey over the web. The survey	e and a \$25 check as a token of appreciation wents. From this sample, approximately 1509 coder protocol, all respondents will receive a rener postcard. Approximately 400 respondents were will be programmed in Blaise and managed will (when email address is available), packet w	ompleted surveys are expected ninder mailing that includes the ill be mailed an invitation to take in WSMS. The web reminder
SRO Project Period	03/2025 - 12/2025		
Data Col Period	06/2025 - 09/2025		
Security Plan	NA		
Milestones	Pre Production Start: 03/01/2025	Pretest S	tart:
	Pretest End:	Recruitment S	tart:
	Staffing Complete:	GIT S	tart:
	SS Train Start:	SS Train E	End:
	DC Start: 07/10/2025	DC I	End : 10/02/2025
Other Project Team Members	Gary Hein: Project Lead Cindy Tsao: Budget Analyst Chelsea Graham: Project Assistant Carolyn Viera Martinez: Coding Lea		
Other Project Name	LHMS Spring		
Sample Mgmt System	Project specific system (WSMS)		
Data Col Tool	Blaise 4.8; SAQ		
Hardware	Desktop; Paper and Pencil		
DE Software	Other (Weblog)		
QC Recording Tool	N/A		
Incentive	Yes, R		
Administration	SRO Group		
Payment Type	Check, prepaid (\$25)		
Payment Method	Check through STrak RPay System		
-			
Report Period	June, 2025 (LHMS 2025 Spring)		Implementing
Risk Level	On Track		

Monthly Updates

LHMS 2025 Spring Activities for June:

- 1- Submitted changes to IRB application and updated project materials, as requested by IRB reviewers.
 2- Technical development (meetings/programming/testing/reporting) for Pen/Paper SAQ (Weblog/Webtrak) and Web (WSMS, Blaise, Web Portal) modes
 3- Weekly LHMS Web development meeting with HRS tech team
 4- Monthly LHMS update meeting with HRS leadership
 5- Monthly SRO budget meeting
 6- Meetings with Dataforce to discuss mailing/data collection protocols and project related costs
 7- Mailing materials purchased, SAQ booklets printed by Dataforce.
 8- Respondent TOA Checks requested, printed and shipped to Dataforce.
 9- Began printing and assembly of initial mailing

Special Issues	Project Launched July 10th			
Cost as of Jul 23, 2025	Total Cost to Date (direct	245,767.99		
	Est Cost at Completion (E	(\$AC):		550,219.93
	Total Budget:			558,781.00
	Variance (Total Budget m	inus- E\$AC):		8,561.07
	Reason for Variance:	High usage	staff (SSS, SSI) have slig	ghtly lower rate than budgeted.
Projections as of Jul 23, 2025	Dollars Projected for Mon	th:		259,740.07
	Actual Dollars Used:	217,574.45		
	Variance (Projected minus Actual):			
	Reason for Variance:		s delayed until July, there ot meet projections.	fore logging and other production
Measures		Units at Complete	RR	HPI
	Current Goal:	1658	44%	N/A
	Goal at Completion:	1658	44%	N/A
	Current Actual:	94	2%	N/A
	Estimate at Complete:	1658	44%	N/A
	Variance:	0	0	N/A

Project Name	(MTF Base Year 2022_27) Monitori	ng the Future Base Year 2022-202	7 (On Track)
Project Mode	Primary: Class SAQ Total of Modes: 1		
Project Type	Sponsored Projects		
Budget	Direct Budget : 6,267,988.00	Indirect Budget: 3,510,072.00	Total Budget: 9,778,060.00
Principal	Richard Miech (SRC)		
Investigator/Clients			
Funding Agency	National Institute on Drug Abuse, one of t	he National Institutes of Health.	
IRB	HUM# : 00217920		Period of Approval: from 7/20/22 No CR
Project Team	Project Lead: Rebecca Gatward		
	Budget Analyst: Dean E Stevens		
	Production Manager: Margaret Lavange	r	
	Senior Project Advisor: Shonda R Kruge	er-Ndiaye	
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
	nationwide. A nationally representative satime periods: lifetime, past year, and past Institutes of Health (NIH), and conducted It is based on two interconnected series o (a) self-administered annual in-school sur (SRO interviewers) coordinate and admin however, the option is available for the su (b) panels of high school graduates aged members aged 19-30 are invited to partici sample members are sent questionnaires - early in the year a newsletter is mailed to targets these panel members and others a spring and in around June a telephone no members are recruited from the 12th grad Press releases and published results can	month. The survey is funded by the NID. by the University of Michigan. If surveys using nationally representative veys of 8th, 10th, and 12th graders (~45 ister the data collection in schools (the movey to be conducted without the proctor 19-30, 35, 40,45, 50, 55, and 60 (now pripate every other year/asked to complete (mail and web) at five-year interval. The popular members. If the newsletter is return the who have not participated for X years. Ton-response effort begins for those invited ters who participate in the base year studies.	A, a component of the National samples: ,000) in 400 schools. Proctors najority are conducted FTF visiting the school). imarily surveyed by web). Panel a web survey and the older MTF panel study has three parts urned (undelivered) locating effort he web panel launches (web) in d to participate. The panel dy.
SRO Project Period	04/2022 - 03/2027		
Data Col Period	04/2022 - 03/2027		
Security Plan	Yes		
Milestones	Pre Production Start:	Pretest St	art:
	Pretest End:	Recruitment St	art:
	Staffing Complete:	GIT St	art:
	SS Train Start:	SS Train E	nd:
	DC Start:	DC E	nd:
Other Project Team Members	Hueichun Peng Technical Lead (WebSM Ed Green (+Brad Goodwin) Data Manage Ashwin Dey SurveyTrak, WebTrak and M Brendon Carroll Help Desk/Tablet support	ement TF specific Apps. Programmer	
Other Project Name			
Sample Mgmt System	SurveyTrak; Web SMS		
Data Col Tool	Other (Qualtrics)		
Hardware	Laptop; Tablet; [UM cell] Phone		
DE Software	Other (Qualtrics)		
QC Recording Tool	N/A		
Incentive	Yes, Other (Honorarium paid to school by	MTF Research staff)	
Administration	ISR Group		
Payment Type	NA		

Report Period	June, 2025 (MTF Base Year 2022_27)	Implementing
Risk Level	On Track	
Monthly Updates	assigned schools that they will be respons wave). Last year interviewers involved in t Recruiters (all TEL/email contacts).	pegin FTF school recruitment. A small group of interviewers (four) will be sible for gaining their approval to participate in MTF next year (2026 his work achieved a slighter higher 'approval' rate than the MTF 2026 wave - training dates are set, reviewed debrief notes and will be
Special Issues		
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):	4,374,867.1
	Est Cost at Completion (E\$AC):	7,027,828.7
	Total Budget:	9,778,060.0
	Variance (Total Budget minus- E\$AC):	2,750,231.2
		Current projections result in an under spend for the five year grant period. The projected costs are based on completion of 325 schools in years 2024 – 2027 (we were projecting costs for 400 schools) and all in-person. Illume charges have been removed from projections from 2024 onwards. A portion of the hours for work involved in transitioning MTF surveys to Qualtrics are being charged to the Illume recharge account. Primary reason for the under spend and plans for SRO funding: Projections for the five year period are based on current scope of work and the adapted protocol (introduced in 2021). The budget prepared for the proposal was based on the pre-pandemic design. The adapted protocol brings savings in the following categories: interviewer hours, travel, shipping and staff time (specifically hours required for loading and preparing tablets for shipping). For the past few years the number of schools recruited and passed to SRO has been lower than the number used for this budget (n=390). In response, MTF (SRC) have reduced our funding for the first two years. We have received (from MTF) \$1,843,080 (Y1) and \$1,143,890 (Y2) a total reduction of \$815,581. Going forward, the current plan is to fund Year 3 and 4 based on the budgeted amount - if there is significant underspending MTF will reduce SRO's Year 5 award. SRO Finance group feels that we should continue to report/monitor using the original budgeted amount because this is not an official reduction in budget. We are keeping the client (via Nick Prieur) informed of actual and projected spend through a monthly cost report.
	25 Dollars Projected for Month:	

Projections as of Jul 23, 2025	Dollars Projected for Mont	th:		117,525.07
	Actual Dollars Used:			117,019.08
	Variance (Projected minus	505.99		
	Reason for Variance:	Variance was	quite low this month.	
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name			e Future: A Cohort-Sequen ent #1 (8/10th Grade Panel	itial Panel Study of Drug Use,) (On Track)
Project Mode	Primary: Web			
Project Type	Sponsored Projects			
Budget	Direct Budget : 184,954.00)	Indirect Budget: 103,575.00	Total Budget: 288,529.00
Principal	Megan Patrick (ISR, SRC)			
Investigator/Clients				
Funding Agency				
IRB	HUM#: 00244359			Period of Approval:
Project Team	Project Lead: Donnalee Ar	nn Grey-Farquhai	son	
	Budget Analyst: Dean E S	Stevens		
	Production Manager:			
	Senior Project Advisor: R	Rebecca Gatward		
	Production Manager 1: Ho	ongyu Johnson		
	Production Manager 2:			
Proposal #	no data			
Description	in 2023 wave baseline recruestimated sample size of 60 calling will be carried out or This budget assumes an over the control of the carried out or the carried out of the carried out or the carried out or the carried out or the carried out of the carried out o	uited samples. SF 00 cases for two v n the early panel s verall SRO involve	(O will launch the 2024 and 2029 wave of data collection. Although cample.	aders who were 8th and 10th graders Web survey data collections with an originally proposed, no reminder mencing in March 2024 with the data in May 2024 (for Wave 1) and May
	 After receiving parental c Students on individual sc Data Collection Invitation email 	onsent, students chedule, programn rs, 2 weeks apart i ceived.	ned in WebSMS	his/her own schedule based on when
	Year Recruited 2023 2024	Follow-Up 2024, 2025 2025, 2026		
SRO Project Period	07/2023 - 12/2025			
Data Col Period	04/2024 - 08/2025			
Security Plan	NA			
Milestones	Pre Production Start:		Prete	est Start:
	Pretest End:		Recruitme	ent Start:
	Staffing Complete:			GIT Start:
	SS Train Start:		SS TI	rain End:
	DC Start:			DC End:
Other Project Team Members	Rebecca Gatward (SPA), D Brad Goodwin, Edward Gre		rquharson (Lead), Hueichun Per	ng, Shaowei Sun, Hongyu Johnson,
Other Project Name				
Sample Mgmt System	Web SMS			
Data Col Tool	Other (Qualtrics)			
Hardware	NA			
DE Software	NA			
QC Recording Tool	NA			
Incentive	Yes, R			
Administration	ISR Group (MTF Staff)			

Payment Type	Other (Tango Card)	
Payment Method	Other (Check mailed MTF Staff)	
Report Period	June, 2025 (MTF Early Panel Pilot)	Implementing
Risk Level	On Track	
Monthly Updates	We are in the middle of the 2025 data collection period. As of and 56 parental consents have been received.	6/30/2025, 24 students have completed the survey,
Special Issues		400.047.6

Special Issues				
Cost as of Jun 30, 2025	Total Cost to Date (direct	198,247.80		
	Est Cost at Completion (E	\$AC):		284,236.3
	Total Budget:			288,529.00
	Variance (Total Budget mi	inus- E\$AC):		4,292.63
	Reason for Variance:	Staff did not cha	arge full projected hours.	
Projections as of Jun 30, 2025	Dollars Projected for Mon	th:		8,899.28
	Actual Dollars Used:			8,656.84
	Variance (Projected minus	s Actual):		242.44
	Reason for Variance:		June were slightly below profully projected hours.	rojections as some staff did
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(MTF Panel			
Project Mode	Primary: Web	Secondary: Telephone	Total of Modes: 2	
Project Type	Sponsored Proj	ects		
Budget	Direct Budget:	2,496,935.00	Indirect Budget: 1,398,282.00	Total Budget: 3,895,217.0
Principal	Megan Patrick ((UM-SRC)		
Investigator/Clients				
Funding Agency				
IRB	HUM#: 0021792	20		Period of Approval:
Project Team	Project Lead:	Donnalee Ann Grey-Farquh	arson	
	Budget Analys	t: Dean E Stevens		
	Production Ma	nager: Lloyd Fate Heming	way	
	Senior Project	Advisor: Rebecca Gatwar	d	
	Production Ma	nager 1:		
	Production Ma	nager 2: Hongyu Johnson		
Proposal #	no data			
	Institutes of Heasurveys student MTF Panel conductor web surveys to participants are	alth (NIH), and conducted be in schools, and MTF Panducts data collection betwee Qualtrics. We also use We invited to complete a surve	month. The survey is funded by the NII by the University of Michigan. MTF has el surveys adults across the lifespan. en April and October each year. In 202 bSMS, RLM, LabSMS and Blaise for the by with push-to-web followed by paper	two linked projects, MTF Main 24 MTF moved from DatStat.Illume he project. Each year over 20,000 survey modes. Invitations are
	reminders are s and Non-Respo During 2024 dat Panel participar undeliverable by Respondent We	ent throughout the data colonse follow-up calling will be ta collection wave, we have that are sent study newslette by the USPS are sent for loc	is in May and runs through August. Se lection window. Both the separately further integrated with the standard MTF act at 10 survey forms that was reduced from the seach year in December. Participant ation calling Mid-January through Febral electronically with the functionality of	nded Winter Location calling effort ivities. om 12 from the previous year. ts whose newsletter is returned ruary. We are planning to use
SPO Project Period	reminders are s and Non-Respo During 2024 dat Panel participar undeliverable by Respondent We information.	ent throughout the data columnse follow-up calling will be ta collection wave, we have that are sent study newsletted the USPS are sent for loop besite to delivery newsletted.	lection window. Both the separately fur e integrated with the standard MTF act e 10 survey forms that was reduced from ers each year in December. Participant ation calling Mid-January through Feb	nded Winter Location calling effort ivities. om 12 from the previous year. ts whose newsletter is returned ruary. We are planning to use
SRO Project Period	reminders are s and Non-Respo During 2024 date Panel participar undeliverable by Respondent We information. 01/2022 - 03/20	ent throughout the data columnse follow-up calling will be ta collection wave, we have ta collection wave, we have that are sent study newslettery the USPS are sent for located to delivery newsletters.	lection window. Both the separately fur e integrated with the standard MTF act e 10 survey forms that was reduced from ers each year in December. Participant ation calling Mid-January through Feb	nded Winter Location calling efformivities. In 12 from the previous year. Its whose newsletter is returned ruary. We are planning to use
Data Col Period	reminders are s and Non-Respo During 2024 dat Panel participar undeliverable by Respondent We information. 01/2022 - 03/20 04/2022 - 10/20	ent throughout the data columnse follow-up calling will be ta collection wave, we have ta collection wave, we have that are sent study newslettery the USPS are sent for located to delivery newsletters.	lection window. Both the separately fur e integrated with the standard MTF act e 10 survey forms that was reduced from ers each year in December. Participant ation calling Mid-January through Feb	nded Winter Location calling effort ivities. om 12 from the previous year. ts whose newsletter is returned ruary. We are planning to use
Data Col Period Security Plan	reminders are s and Non-Respo During 2024 date Panel participar undeliverable by Respondent Weinformation. 01/2022 - 03/20 04/2022 - 10/20 NA	ent throughout the data columnse follow-up calling will be ta collection wave, we have ta collection wave, we have that are sent study newslettery the USPS are sent for local ebsite to delivery newsletter newsletter to delivery newsletter newslett	lection window. Both the separately fure integrated with the standard MTF act at 10 survey forms that was reduced from the each year in December. Participant ation calling Mid-January through Februle electronically with the functionality of	nded Winter Location calling effort ivities. om 12 from the previous year. ts whose newsletter is returned ruary. We are planning to use collecting respondent's contact
Data Col Period Security Plan	reminders are s and Non-Respo During 2024 dat Panel participar undeliverable by Respondent Weinformation. 01/2022 - 03/20 04/2022 - 10/20 NA Pre Production	ent throughout the data colonse follow-up calling will be ta collection wave, we have that are sent study newslettery the USPS are sent for loopsite to delivery newsletter newsletter to delivery newsletter newsletter newsletter n	lection window. Both the separately fure integrated with the standard MTF act at 10 survey forms that was reduced from the seach year in December. Participant ation calling Mid-January through Febral electronically with the functionality of the seach year in December.	nded Winter Location calling effort ivities. om 12 from the previous year. Its whose newsletter is returned ruary. We are planning to use collecting respondent's contact
Data Col Period Security Plan	reminders are s and Non-Respo During 2024 dat Panel participar undeliverable by Respondent Weinformation. 01/2022 - 03/20 04/2022 - 10/20 NA Pre Production	ent throughout the data colonse follow-up calling will be ta collection wave, we have that are sent study newsletted the USPS are sent for local ebsite to delivery newsletted to deliv	lection window. Both the separately fure integrated with the standard MTF act at 10 survey forms that was reduced from the seach year in December. Participant ation calling Mid-January through Febral electronically with the functionality of a seach year in December. Participant ation calling Mid-January through Febral electronically with the functionality of a seach year.	nded Winter Location calling effort ivities. om 12 from the previous year. ts whose newsletter is returned ruary. We are planning to use collecting respondent's contact
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Report Period	June, 2025 (MTF Panel 2022-27)			Implementing		
Risk Level	On Track	On Track				
Monthly Updates	We are in the middle of 2025 MTF regular panel data collection, including NR calling, which is currently in production. The MTF Regular panel has a total of 18,207 sample cases (including 120 cases found after several years of non-participation). We released 8 replicas in different schedules. As of 6/30/2025, there are 8,236 completes (RR: 45.24%) which is similar to previous year at this time point in data collection.					
Special Issues						
Cost as of Jun 30, 2025	Total Cost to Date (direct	+ indirect):		2,506,749.63		
	Est Cost at Completion (E	\$AC):		3,944,502.15		
	Total Budget:			3,895,217.00		
	Variance (Total Budget m	Variance (Total Budget minus- E\$AC):				
	Reason for Variance:	Reason for Variance: We continue to make adjustments to lower the overrun.				
Projections as of Jun 30, 2025	Dollars Projected for Mon	th:		132,228.27		
	Actual Dollars Used:			127,854.67		
	Variance (Projected minus Actual):					
	Reason for Variance:	Reason for Variance: Additional NR calling training costs were posted in June. Although regular staff used fewer hours than projected, Survey Tech actual hours were a bit higher than projected.				
Measures		Units at Complete	RR	HPI		
	Current Goal:					
	Goal at Completion:					
	Current Actual:					
	Estimate at Complete:					
	Variance:					

Project Name	(NDWS) National Dementia W	orkforce Study (On Track)	
Project Mode	Primary: Not Available		
Project Type	Sponsored Projects		
Budget	Direct Budget : 4,327,548.00	Indirect Budget: 2,423,425.00	Total Budget: 6,750,973.00
Principal	Donovan Maust (Michigan Medicine	e)	
Investigator/Clients	Joanne Spetz (University of Californ	nia, San Francisco)	
	James Wagner (University of Michigan	gan - Survey Research Center)	
Funding Agency	NIA		
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Piotr Dworak		
	Budget Analyst: Nicole Danielle D	oher	
	Production Manager:		
	Senior Project Advisor: Stephanie	e A Chardoul	
	Production Manager 1: Dedra Car	mpbell	
	Production Manager 2: Lisa S Hol	land	
Proposal #	no data		
Description	persons living with dementia, surve infrastructure is to allow researcher workforce of clinicians and other provided with dementia in the U.S. The Core dementia care workforce in the U.S. Living Staff. In addition to these sur be linked with the surveys in order to conducted through five Cores: 1) Ar Transfer, Masking, Access, and Ett Studies. The overall aims are to: 1) workforce surveys covering the key Study, build a data infrastructure sucritical insights into the professional		e goal of the NDWS data c questions to help build the ng population of persons living elements of the professional Home Care Staff, and Assisted additional data sources that can ys. The project's activities will be ent; 3) Administrative Data d Sharing; and 5) Research ye professional dementia he National Dementia Workforce allows researchers to generate omes for PLWD; and 3) Develop
SRO Project Period	10/2023 - 09/2028		
Data Col Period			
Security Plan	NA		
Security Plan Milestones	NA Pre Production Start:	Pretest St	art:
		Pretest St Recruitment St	
	Pre Production Start:		art:
	Pre Production Start: Pretest End:	Recruitment St	art: art:
	Pre Production Start: Pretest End: Staffing Complete:	Recruitment St GIT St	art: art: ind:
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Milestones	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025)	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name Sample Mgmt System	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025)	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name Sample Mgmt System Data Col Tool	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025) NA	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name Sample Mgmt System Data Col Tool Hardware	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025) NA NA	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name Sample Mgmt System Data Col Tool Hardware DE Software	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025) NA NA NA	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Other Project Team Members Other Project Name Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025) NA NA NA NA NA	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:
Milestones Other Project Team Members Other Project Name Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive	Pre Production Start: Pretest End: Staffing Complete: SS Train Start: DC Start: Lisa Holland, Raphael Nishimura, J Jan 2025) NA NA NA NA NA NA	Recruitment St GIT St SS Train E DC E	art: art: nd: nd:

Report Period	June, 2025 (NDWS)				Implementing	
Risk Level	On Track	On Track				
Monthly Updates	June/July activities: * Related to Wave 1 (concludatasets for release (includinatasets for release (includinates)) Acumen / NIA enclave platfor This work required more item recognized SRC effort and deprojections for this work in the	ng weights, annotation orm and a public use fi ations than expected liligence in the proces	ns, codebooks, and the which will be reported but still have enough as the second contract the second cont	nd other document eleased via NACD ugh in the budget scope creep and S	ation) via the Linkage / A Open Aging Repository. to cover this work. Pls	
	recruitment for Nursing Hom	ie and AL agencies as ith Wave 1 responder another sample type aunching (survey spe	s well as Communits. DLH started r Direct Home Ca cc'ing and testing	nity Clinicians. RTI ecruitment for Hon re Workers. SRO	ne Care agencies and is about assistance on Wave 2 is	
	Financial update: SRC can trequest for those funds is be			Y1 to add funds to	cover extra scope. The	
	* Related to Wave 3: we wor submitted W3 SRC/SRO bud January 2026) which will inc	dgets. In July, we are	kicking off prepa	rations for W3 (da		
Special Issues						
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):				1,508,728.06	
	Est Cost at Completion (ES	6,437,563.06				
	Total Budget:	6,750,973.00				
	Variance (Total Budget mi	nus- E\$AC):			313,409.94	
	Reason for Variance: NDWS will be adding staff to accommodate additional work expert through end of 2024 NIA fiscal year (August) and in Year 3 Sep 2 Aug 2026.					
Projections as of Jul 23, 2025	Dollars Projected for Month:			130,751.93		
	Actual Dollars Used:			107,114.70		
	Variance (Projected minus	Actual):			23,637.23	
	Reason for Variance: We reduced monthly underrun and expect that with Year 3 so work, additional work with data publishing, and additional data analysis requests from PIs we expect the underrun to start do				g, and additional data	
Measures		Units at Compl	ete	RR	HPI	
	Current Goal:					
	Goal at Completion:					
	Current Actual:					
	Estimate at Complete:					

Project Name	(NYCHVS) New York City Housing	and Vacancy Survey (On Track)	
Project Mode	Primary: Face to Face		
Project Type	Sponsored Projects		
Budget	Direct Budget : 9,926,188.00	Indirect Budget: 3,573,427.00	Total Budget: 13,499,615.00
Principal	Elyzabeth Gaumer, PI (NYC Housing Pre	servation Dept)	
Investigator/Clients	Daniel Goldstein, Co-PI (NYC Housing Pi	reservation Dept)	
	Caitlin Waickman, Co-PI (NYC Housing F	Preservation Dept)	
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Maureen Joan O'Brien		
	Budget Analyst: William Lokers		
	Production Manager: Theresa Camelo		
	Senior Project Advisor: Stephanie A Ch	nardoul	
	Production Manager 1: Saray Gonzalez		
	Production Manager 2:		
Proposal #	no data		
Description	The New York City Housing and Vacancy the NYC housing stock and community-d York since 1965 and is the longest runnin State and New York City laws to measure continued need for rent control and rent sapartments and 2.5 million tenants. The 2 available and facilitate a variety of analys and the context for various public policies	welling population. The NYCHVS has beeing housing survey in the country. The survey the net rental vacancy rate and describe tabilization which covers half of the city's 2026 NYCHVS will be the 20th survey cycles on the housing supply, demographic countries.	en conducted by the City of New yey is mandated by New York the supply, condition, and rental housing or about 1 million le. Microdata are publicly
SRO Project Period	01/2025 - 06/2028		
Data Col Period	02/2026 - 08/2026		
Security Plan	NA		
Milestones	Pre Production Start: 01/15/2025	Pretest Sta	rt:
	Pretest End:	Recruitment Sta	rt: 10/01/2025
	Staffing Complete: 11/20/2025	GIT Sta	rt: 01/18/2026
	SS Train Start: 01/19/2026	SS Train Er	nd: 01/29/2026
	DC Start: 02/01/2026	DC Er	nd: 08/31/2026
Other Project Team Member	s		
Other Project Name	New York City Housing and Vacancy Sur	vey	
Sample Mgmt System	MSMS		
Data Col Tool	Blaise 5		
Hardware	Laptop; [UM cell] Phone		
DE Software	N/A		
QC Recording Tool	NA		
Incentive	Not used		
Administration	NA		
Payment Type	N/A		
Payment Method	N/A		
Report Period	June, 2025 (NYCHVS)		Planning
Risk Level	On Track		
Monthly Updates	The PIs have proposed adding admnistra still considering a single data source thromappen, who will do the linkage, and whe source contact through the state of New were not planning on consenting. We will	ugh the state of New York. It is not yet kn n this data will be requested, but HPD is i York. Additionally, we may need to add a	own how the collection will n communication with this single consent form for this, when we

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Sampling:

A pilot sample frame was purchased from MSG in order to perform QC. A couple of issues have been identified with the sample file, including, a. Low/high unit numbers for some buildings in which a range of unit numbers were provided rather than actual unit numbers. When a range is provided, for example 10-20, it is unknown how units are numbered and how many units are there. There could be one number per unit, or units could be numbered with only even numbers. b. Drop points. For buildings that use drop points for mail delivery rather than being delivered to each unit, no unit numbers were provided. The sampling team is investigating ways to resolve these issues. HPD may have administrative data to supplement the MSG sample file.

Recruitment & Hiring:

The mgt team and DCS team continue to meet to define the recruitment strategy for U-M recruits. We have provided the phone screening script and candidate requirements to HPD, however, HPD continues to push back on a couple of criteria such as required hours and need for transportation. SRO has made some concessions, and we think we in agreement. Final forms will be shared with HPD within the next few days. HPD has finalized their agreement with CUNY. Details about when the 'hand off' will occur are still being worked out. Regarding Version Y certifications, the plan is to work with Research Support Services, Inc. (Alisu' Schoua-Glusberg's organization) to complete these.

Training:

Iwer training will be held in Jan, 2026 in NYC. There will be two trainings, back to back at about 4 days each. Iwers will travel to the training daily. Part of GIT and some core training sessions will be held via Zoom 'live' sessions to minimize the number of days in person. We are finalizing training content and agenda. We will also create a 'Course Catalog' of required GIT and Core Sessions in which Iwers can sign up for a time that best fits with their schedule. We have decided which sessions will be Zoom synchronous, and which will be self-study. All links and courses will be accessed via Canvas. A location has not yet been secured. There are two other options that the PI is attempting to coordinate with so that SRO can make the best decision. We will need the space for 10 days, 1 room that can accommodate up to 120 people, and 7 breakout rooms. We will also need a room for supplies and a room for lunch/breaks.

Laptops will be distributed to Iwers at registration so that they can use them for Home Study/GIT/Study Specific Core Sessions. Iwers will also order their article of clothing and other necessary training materials at this time as well. Clothing and laptop bags will be ordered by HPD and include both the HPD and a U-M logo. We are working with the branding dept at U-M to ensure we are following U-M protocols.

We are discussing logos for Iwer materials, recruitment materials, and Iwer swag. Laptop bags and Iwer clothing will be ordered by HPD and have both U-M and HPD logos. Final versions will need to be approved by the U-M Branding Dept.

Blaise:

Blaise programming has been underway since late May. We are starting with English, then the other 6 languages. HPD has secured staff to will test in all 7 languages. CTT testing will begin in late June.

Technical Systems:

MSMS spec and rules writing has started. The Tech Leads have completed MSMS training. At this point we expect that we should be on track, however, we have learned there will be major updates to MSMS that will impact our timeline. The Tech Leads believe we should be able to stay on track provided these major updates do not get delayed. If that is the case, these updates will impact integration testing and could mean critical delays in project timeline.

Other:

The HPD press release has been released. HPD has requested a meeting with ISR Communications in order to discuss the press release plan.

Special Issues	to the 7 lang, we will need to be prepared to	uages. QC and RCT follow-up protocols will be determined. In addition to interveiw in any language the R speaks. The PI team has stated that a language that was not listed on their laminated Language Card (n=60 een staffed who spoke the language.
Cost as of Jul 23, 2025	Total Cost to Date (direct + indirect):	103,619.25
	Est Cost at Completion (E\$AC):	13,491,336.03
	Total Budget:	13,499,615.00
	Variance (Total Budget minus- E\$AC):	8,278.97
	Reason for Variance:	We continue to assess needs for training staffing in January 2026. This underrun will likely be used for that as well as possible additional costs related to language QC.
Projections as of Jul 23, 2025	Dollars Projected for Month:	84,660.95
	Actual Dollars Used:	72,102.86
	Variance (Projected minus Actual):	12,558.09
	Reason for Variance:	Some staff did not charge for all projected hours. They are being moved forward.

Measures

	Units at Complete	RR	HPI
Current Goal:			
Goal at Completion:	10,650	71%	9.0
Current Actual:			
Estimate at Complete:		71%	
Variance:			

Project Name	(PR-PSID) Puerto Rico Panel Study of Inc	ome Dynamics (Some Conc	erns)		
Project Mode	Primary: Face to Face Secondary: Telephone	Total of Modes: 2			
Project Type	Sponsored Projects				
Budget	Direct Budget: 828,581.00 Indir	ect Budget: 464,004.00	Total Budget: 1,292,585.0		
Principal	Narayan Sastry (University of Michigan)				
Investigator/Clients	Elizabeth Fussel (Brown University)				
Funding Agency	NICHD, with supplemental funding being sought for	om NIA			
IRB	HUM# : HUM00197300		Period of Approval: 4/5/2022-3/22/24		
Project Team	Project Lead: Camila Kendall				
	Budget Analyst: Ivanna lavorska-Em				
	Production Manager:				
	Senior Project Advisor: Stephanie A Chardoul				
	Production Manager 1: Camila Kendall				
	Production Manager 2:				
Proposal #	no data				
	frame, sample design, questionnaire and data coll baseline data collection (in 2023). DMSS will proving responsive design, panel maintenance issues, and Spanish instrument for use specifically in PR. SRC training, Pretest and Main Data collection and will reports for production and quality control monitoring train the research team on using these reports. All encrypted and transmitted daily via SurveyTrak to	de assistance with sample design I creation of sample weights. SR I will assist with the preparation of travel to PR to be on-site for thes g that will be programmed through data will be collected by ETI's integrated.	n and implementation, O will update the PSID-21 of training materials for Listing te trainings. SRO will define the SurveyTrak system, and terviewers in PR and will be		
SRO Project Period	01/2022 - 12/2023				
Data Col Period					
Security Plan	NA				
Milestones	Pre Production Start: 10/01/2021	Pretest Sta	rt: 02/05/2024		
	Pretest End: 03/11/2024 Recruitment Start:				
	Staffing Complete:	GIT Sta	rt: 01/30/2024		
	SS Train Start: 01/31/2024	SS Train En	d : 02/02/2024		
	DC Start:	DC En	d:		
·	Shonda Kruger-Ndiaye & Camila Kendall Co-Pri Raphael Nishimura Sampling Tech Team: Marsha Skoman (Tech Lead & STrak Lieske (Programming Support), Valyn Dall (Data M Emmanuel Ellis (Help Desk), Cheng Zhou (Databa Spanish Testing and Project Support: Liliana Grue	Programmer), Jude Purillo (Leac lanager), Jennie Williams (Data I se setup), Lihshwu Ke (Database	Management Support),		
Other Project Name	Company Trade				
Sample Mgmt System	SurveyTrak				
Data Col Tool	Blaise 4.8				
Hardware	Laptop				
DE Software	N/A				
QC Recording Tool	Camtasia				
Incentive	Yes, R; Yes, INF				
Administration	Other (ETI (Puerto Rican Survey Firm))				
Payment Type	Check, post (Varies by study phase); Cash, post (Varies by study phase)			
Payment Method	Other (Via ETI Systems)				
Report Period	June, 2025 (PR-PSID)		Implementing		
Risk Level	Some Concerns				
Monthly Updates	Training took place in PR from 6/12-6/18. Overall 24 IWERs were originally staffed on the project				

	they were intimidated by our home study, and quit before the training. We will need to determine what additional training is required prior to Prod Launch.					
	Per PIs, all work was paused the email and phone accoun will be charged to SRO OH a	ts were turned of				
Special Issues	the award letter may be issu- for work performed, so it is p	nding uncertainty NICHD has not yet issued the award letter for continuing the grant. On 7/23, we learned that award letter may be issued as soon as next week. However, Brown is not being paid by the federal government work performed, so it is possible that Brown may be unwilling to issue the subaward to U-M, since they would responsible for backstopping the funds.				
Cost as of Jul 17, 2025	Total Cost to Date (direct + indirect):					850,076.74
	Est Cost at Completion (E\$AC):				1,437,409.31	
	Total Budget:					1,292,585.00
	Variance (Total Budget minus- E\$AC):					-144,824.31
	Reason for Variance:		overrun in ma	nagement hore projections	urs and travel i were not upda	k. The main driver is an non-sals related to the June ted, and will need to be
Projections as of Jul 17, 2025	Dollars Projected for Month:				66,769.89	
	Actual Dollars Used:	Actual Dollars Used:				40,922.88
	Variance (Projected minus	25,847.09				
	Reason for Variance:	All June charges were moved to the RSF accouremained on the PR budget. Some Mgt and trav projected in June have not hit yet. These hours on the RSF budget.				nd travel non-sal costs
Measures		Units at C	omplete	F	lR	HPI
	Current Goal:					
	Goal at Completion:					
	Current Actual:					
	Estimate at Complete:					
	Variance:					
Other Measures						

Project Name	(PSID CDS23 Phase 2) PSI	D Childhood Development Suppleme	nt 2023 Phase 2 (On Track)
Project Mode	Primary: Mixed Total of Mod	des: 3	
Project Type	Sponsored Projects		
Budget	Direct Budget: 1,618,383.00	Indirect Budget: 906,295.00	Total Budget: 2,524,678.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#: HUM00166316		Period of Approval:
Project Team	Project Lead: Camila Kendall		
	Budget Analyst: Ivanna lavors	ka-Em	
	Production Manager: Sarah C	rane	
	Senior Project Advisor: Steph	anie A Chardoul	
	Production Manager 1: Barba	ra Aghababian-Homburg	
	Production Manager 2: Caroly	n Vieira-Martinez	
Proposal #	no data		
Description	invited to provide a saliva samp respondents in weekly releases	children aged 5+, who completed Phase 1 of le during phase 2. The SSL will assemble kit . Field interviewers will follow up via phone, IWERs will make FTF visits to pick up saliva	t mailings that will be shipped to email, and text to encourage
SRO Project Period	06/2024 - 02/2025		
Data Col Period	09/2024 - 01/2025		
Security Plan	NA		
Milestones	Pre Production Start:	Pret	est Start:
	Pretest End:	Recruitm	ent Start:
	Staffing Complete:		GIT Start:
	SS Train Start:	SS T	rain End:
	DC Start:		DC End:
Other Project Team Members	Field Production Management - SSL Production Management L SSL Production Management S	- Sarah Crane & Barb Aghababian-Homburg ead (Assembly & Logging) Carolyn Vierra- upport (Assembly & Logging) Ian Woods Xiomara Lorenzo-Guerra, Nahid Sultana	
Other Project Name	CDS Saliva Collection		
Sample Mgmt System	SurveyTrak		
Data Col Tool	NA		
Hardware	Laptop; [UM cell] Phone		
DE Software	NA		
QC Recording Tool	N/A		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
Report Period	June, 2025 (PSID CDS23 Phas	e 2)	Closing
Risk Level	On Track		
Monthly Updates	Minimal on-going work.		
		of WebLog data. SRO prepared a manifest that all logged consent forms were accounted	

Final data delivery scheduled for late July. Minimal projections added for Mgt in August to close out the project.

Special Issues					
Cost as of Jul 23, 2025	Total Cost to Date (direct -	+ indirect):			1,426,222.85
	Est Cost at Completion (E	\$AC):			1,440,502.84
	Total Budget:				2,524,678.00
	Variance (Total Budget mi	nus- E\$AC):			1,084,175.16
	Reason for Variance:			ons are still being updated or close out tasks and for	added minimal hours for DMSS to finalize reports.
Projections as of Jul 23, 2025	Dollars Projected for Mont	13,744.01			
	Actual Dollars Used:	14,036.11			
	Variance (Projected minus Actual):				
	Reason for Variance:		Data manager	ment hours were slightly hi	gher than projected
Measures		Units at Co	omplete	RR	HPI
	Current Goal:				
	Goal at Completion:				
	Current Actual:				
	Estimate at Complete:				
	Variance:				

Project Name	(PSID25) Panel Study of Income Dyn	amics Core 2025 (On Track)	
Project Mode	Primary: Web Secondary: Telephone	Total of Modes: 2	
Project Type	Sponsored Projects		
Budget	Direct Budget: 5,003,388.00	Indirect Budget: 2,801,897.00	Total Budget: 7,805,285.00
Principal	Tom Crossley (UM-SRC-PSID)		
Investigator/Clients	Esther Friedman (UM-SRC-PSID)		
	Narayan Sastry (UM-SRC-PSID)		
Funding Agency	NSF, NIA, NICHD		
IRB	HUM#: HUM00062417		Period of Approval:
Project Team	Project Lead: Rachel Anne Orlowski		
	Budget Analyst: Ivanna lavorska-Em		
	Production Manager: Stacy Quisenberry		
	Senior Project Advisor: Stephanie A Char-	doul	
	Production Manager 1: Maureen Joan O'B	rien	
	Production Manager 2: Daric Thorne		
Proposal #	no data		
	is a longitudinal survey of several thousand every two years. The sample is comprised of (immigrant) sample added in 1997/1999 and approx. 10,000 completed interviews expect changes (marriages, divorces, births, deaths employment and pensions; and wealth. The fertility; COVID-19; and money spent on foo composition and financial factors interact with administered via web and telephone, with the telephone. Talk about ancillary studies here. The 2023 waves of CDS and the Transition TAS eligibility is dependent upon completion.	f respondents from the 4,800 original of 2017/2019. The total 2025 sample sized. Most of the information collected is people moving in and out); income some are also questions about housing; ed, healthcare, and school. The main for the each other and how they change over expectation that more surveys will be sinted Adulthood (TAS) will follow PSID of the same are also questions.	amilies as well as new ze will be approx. 11,200, with a about family composition and ources and amounts; ducation; vehicles; health; cus is on how these family er time. The survey will be a completed via web than
SRO Project Period	03/2024 - 09/2026		
Data Col Period	03/2025 - 12/2025		
Security Plan	NA		
Milestones	Pre Production Start: 03/01/2024	Pretest St	art: 09/16/2024
	Pretest End: 10/06/2024	Recruitment St.	art:
	Staffing Complete:	GIT Sta	art:
	SS Train Start: 02/24/2025	SS Train E.	nd: 06/10/2025
	DC Start: 03/10/2025	DC E	nd: 12/31/2025
Other Project Team Members	TSG Tech Leads - Jim Rodgers, Jeff Smith, Site Programmer - Ashwin Dey & Holly Acker Swanson, Darnell Christian, & Holly Ackerm	erman; Blaise Programmer - Jude Peri	lo; MSMS Programmers - Pam
	Sarah Broumand & Jaime Koopman; Produ McBride, & Xiomara Lorenzo-Guerra; Repor Acharya, & Wen Chang	ction Support: Lorraine Bird; Project Su	ipport: Saujanya Acharya, Janet
Other Project Name	Sarah Broumand & Jaime Koopman; Produc McBride, & Xiomara Lorenzo-Guerra; Repor	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Other Project Name Sample Mgmt System	Sarah Broumand & Jaime Koopman; Produ McBride, & Xiomara Lorenzo-Guerra; Repor Acharya, & Wen Chang	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
·	Sarah Broumand & Jaime Koopman; Produc McBride, & Xiomara Lorenzo-Guerra; Repor Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System	Sarah Broumand & Jaime Koopman; Production McBride, & Xiomara Lorenzo-Guerra; Report Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site)	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System Data Col Tool	Sarah Broumand & Jaime Koopman; Produc McBride, & Xiomara Lorenzo-Guerra; Repor Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site) Blaise 5	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System Data Col Tool Hardware	Sarah Broumand & Jaime Koopman; Production McBride, & Xiomara Lorenzo-Guerra; Report Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site) Blaise 5 Laptop; [UM cell] Phone	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System Data Col Tool Hardware DE Software	Sarah Broumand & Jaime Koopman; Produc McBride, & Xiomara Lorenzo-Guerra; Repor Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site) Blaise 5 Laptop; [UM cell] Phone	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool	Sarah Broumand & Jaime Koopman; Production McBride, & Xiomara Lorenzo-Guerra; Report Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site) Blaise 5 Laptop; [UM cell] Phone N/A Camtasia	ction Support: Lorraine Bird; Project Su ting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet
Sample Mgmt System Data Col Tool Hardware DE Software QC Recording Tool Incentive	Sarah Broumand & Jaime Koopman; Production McBride, & Xiomara Lorenzo-Guerra; Report Acharya, & Wen Chang FES, Family Economic Study, PSID Core 20 MSMS; Project specific system (68ID Site) Blaise 5 Laptop; [UM cell] Phone N/A Camtasia Yes, R; Yes, Other (Locator, Proxy)	ction Support: Lorraine Bird; Project Stiting, Mapping, & Sample Assignment:	ipport: Saujanya Acharya, Janet

Report Period	June, 2025 (PSID25)				Implementing		
Risk Level	On Track	n Track					
Monthly Updates	Summary of June 2025 activities:						
	Tech: PSID25 continues to have of are monitoring their impact of the wrong respondent. Tests SID needed to be restored from the state of the state o	on the project. We ed remaining Span	reset our first two complete ish templates all templat	ed interviews, tes have been	hat had been completed by released to Production. One		
	Training: The training team successfu TLs (the largest of the PSID 1 interviewer left after trainin DCA and 68ID Site, and the about this new interviewing one T2 interviewer was not	trainings this year ng, and 1 interview re was no Family L role, and were disa	 1 interviewer attrited price of did not successfully cert isting and interview training ppointed to not be trained 	or to training, 2 ify. The training. g. Some intervon conducting	interviewers left during T3, g focused exclusively on riewers expressed concerns		
	Sample Release / Interventi English Release 4 (n=2,777 Release 5 (n=2,480) began splitoff sample is released. T IRB:) began the WSO p the WSO schedule The end game prot	d the last week of June. Cocol will begin for Web Re	on nearly a wee	ekly basis, newly generated ′.		
	As noted in the May MPR, we submitted an ORIO because three WSO templates were programmed with the incentive block. The ORIO was acknowledged on 6/11/25.						
pecial Issues							
ost as of Jul 23, 2025	Total Cost to Date (direct		3,554,860.17				
	Est Cost at Completion (Es		7,440,206.0				
	Total Budget:		7,805,285.0				
	Variance (Total Budget minus- E\$AC): 365,078						
	Reason for Variance:	d on upcoming	hours from senior tasks), and reduced printing ting costs. Pls desire to				
Projections as of Jul 23, 2025	Dollars Projected for Mon	th:			618,328.8		
	Actual Dollars Used:		580,834.5				
	Variance (Projected minus Actual):						
	Reason for Variance:	Underrun mainly due to tech support and IWER III actuals on less than projected. Mgt is looking into IWER actuals and with adjustments to future projections.					
Measures		Units at Cor	nplete R	R	HPI		
	Current Goal:						
	Goal at Completion:	9994	89%		4.73		
	Current Actual:	4944	48.9		2.51		
	Estimate at Complete:	9994	89%		4.73		
	Variance:						
Other Measures	Note: Current actual metrics 'Current goals' will be popul as production is underway. (ated as production	goals are finalized. 'Estima	ated' goals at o	ompletion will be updated		

Project Name	(SAFEGUARD) SAFEGUARD (On T	rack)			
Project Mode	Primary: Web Secondary: Telephone	Total of Modes: 2			
Project Type	Sponsored Projects				
Budget	Direct Budget: 2,200,868.00	Indirect Budget: 1,232,492.00	Total Budget: 3,433,360.00		
Principal	Vincent Capaldi (Uniformed Services Univ	ersity)			
Investigator/Clients	Sarah Maggio (Uniformed Services Univer	rsity)			
Funding Agency	Department of Defense, Office of the Assis	stant Secretary of Defense for Health Aff	airs (within DHA), through the		
IDD	Uniformed Services University of the Healt	th Sciences (ÚSUHS)			
IRB	HUM#:		Period of Approval:		
Project Team	Project Lead: Daniel Tomlin				
	Budget Analyst: William Lokers				
	Production Manager:				
	Senior Project Advisor: Shonda R Kruge	er-Ndiaye			
	Production Manager 1:				
	Production Manager 2:				
Proposal #	no data				
Description	SAFEGUARD is a study designed to test t suicide among service members. SAFEGU Pathfinding. Each component will have a E Life Force Baselines will begin in July, con	JARD is composed of 3 components: Lift Baseline survey followed by a follow-up s	e Skills Training, Life Force, and survey:		
	survey. Pathfinding Baselines will begin in mid-August, continue for 2 years and will be followed by a 6 month and 12 month follow-up survey. Life Skills Training Baselines will begin in October, continue for 1 year and will be followed by a 1 month, 3 month, and 6 month follow-up survey.				
	SRO will program technical systems and in Life Skills Training surveys will be complet and WSMS. SRO will use MSMS and Blais up surveys will start via web and then non-by phone. Baseline production will start in	ted via web and WSMS. Pathfinding surveste to collect data for the follow-up survesteresponders will be contacted by the SRO	reys will be completed via phone vs for all 3 components. Follow-O SSL to complete their surveys		
SRO Project Period	01/2025 - 01/2029				
Data Col Period	07/2025 - 11/2028				
Security Plan	NA				
Milestones	Pre Production Start: 01/06/2025	Pretest Sta	art:		
	Pretest End:	Recruitment Sta	art:		
	Staffing Complete:	GIT Sta	art:		
	SS Train Start:	SS Train Er	nd:		
	DC Start:	DC Er	nd:		
Other Project Team Members	Stephanie Chardoul - UM PI Shonda Kruger - Ndiaye - Senior Project A Meredith House - Survey Director / Adviso Dan Tomlin - Project Lead Anthony Romanowski - Project Manager (William Lokers - Financial Analyst Joseph Zylka - Financial Analyst Peter Sparks - CAI Programmer (Blaise) Hueichun Peng - WSMS Programmer / Te Sarah Bromand - WSMS Programmer Cheng Zhou - WSMS Programmer Brianna Sabol - Data Manager Laura Yoder - Data Manager Laura Yoder - Data Manager / Advisor David Bolt - Help Desk Vanessa Clarke - Project Assistant	r Technical Systems Development)			
Other Project Name	Safeguard - Life Skills Training Safeguard - Life Force Safeguard - Pathfinding				
Sample Mgmt System	Web SMS; MSMS				
Sample Might System	Trob eme, meme				
Data Col Tool	Blaise 5				

DE Software	NA	NA					
QC Recording Tool	NA	NA					
Incentive	Yes, R						
Administration	Other (Incentives provided I	by HJF/USU)					
Payment Type	N/A						
Payment Method	N/A						
Report Period	June, 2025 (SAFEGUARD)				Planning		
Risk Level	On Track						
Monthly Updates	in mid August. Testing Blais	e and making to Splanning and Skills Training	weaks and cha spec writing is Blaise specific	nges have been a priority in process. Pathfinding sp	pecifications have been finalized		
Special Issues							
Cost as of Jun 30, 2025	Total Cost to Date (direct -	Total Cost to Date (direct + indirect):					
	Est Cost at Completion (E.	3,513,718.27					
	Total Budget:	3,433,360.00					
	Variance (Total Budget minus- E\$AC): -80,3						
	Reason for Variance:		were initially outset of the	projected high due to a la	projected PDMG resources that rger sample size during the no longer be present as we		
Projections as of Jun 30, 2025	Dollars Projected for Mont	th:		<u> </u>	78,119.32		
	Actual Dollars Used:				62,395.03		
	Variance (Projected minus	Variance (Projected minus Actual):					
	Reason for Variance:		variance. Da expected giv	ta manager hours in partion of the control of the control of the production of the production of the control of	n June but there was some cost cular are still lower than on start that have continued. I Blaise development and		
Measures		Units at	Complete	RR	HPI		
	Current Goal:						
	Goal at Completion:						
	Current Actual:						
	Estimate at Complete:						
	Variance:						
Other Measures							

Project Name	(SCA Wah 2025) SCA Wah 2025 (On	Trook)			
Project Mode	(SCA Web 2025) SCA Web 2025 (On Primary: Not Available	Track)			
Project Type	Sponsored Projects				
Budget		Indirect Budget: 0.00	Total Budget: 136 554 00		
-	Direct Budget: 136,554.00	manect Buaget. 0.00	Total Budget: 136,554.00		
Principal	Joanne Hsu (Survey of Consumers - ISR)	ICD)			
Investigator/Clients	Tuba Suzer Gurtekin (Survey of Consumers	(-13K)			
Funding Agency			Devie de CAmmond		
IRB	HUM#:		Period of Approval:		
Project Team	Project Lead: William Keating				
	Budget Analyst: Dean E Stevens				
	Production Manager:				
	Senior Project Advisor: Nicole G Kirgis				
	Production Manager 1:				
	Production Manager 2:				
Proposal #	no data				
Description	SCA Web is the latest iteration of data collect an online survey. SRO responsibilities included questions, and general project management	de setup/support of technical systems, coo			
SRO Project Period	01/2025 - 12/2025				
Data Col Period					
Security Plan	NA				
Milestones	Pre Production Start:	Pretest Start:			
	Pretest End: Recruitment Start:				
	Staffing Complete: GIT Start:				
	SS Train Start: SS Train End:				
	DC Start:	DC End:			
Other Project Team Members	Kelly Chatain (Archivist) Andrew Piskorowski (BI Analyst) Cheng Zhou (Database Analyst/Programme Jennie Williams (General Programmer/Analy Deb Seale (SSL Operations Manager) iAn Woods (Coder) Ann Munster (Coder) Nancy Walker (Coder) Lisa Carn (Coder) Peter Sparks (Programmer) Carolyn Vieira-Martinez (Survey Specialist)				
Other Project Name	SCA Web 2025				
Sample Mgmt System	Web SMS				
Data Col Tool	Blaise 5				
Hardware	NA				
DE Software	N/A				
QC Recording Tool	N/A				
Incentive	Not used				
Administration	N/A				
Payment Type	N/A				
Payment Method	N/A				
Report Period	June, 2025 (SCA Web 2025)		Initiation		
Risk Level	On Track				
Monthly Updates	During the June 2025 calendar month, SCA (total of 1,244 cases, 10.1% of cases select represent the third highest number of cases	ed for check coding). The number of case	s associated with June 2025		

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Overall, coder efficiency for the month saw improved efficiency during the June calendar month as coders averaged 5.3 minutes per case.

Total Cost to Date (direct	+ indirect):				54,949.93
Est Cost at Completion (E	E\$AC):				117,115.40
Total Budget:					136,554.00
Variance (Total Budget m	ninus- E\$AC):				19,438.60
Reason for Variance:					
Dollars Projected for Month:					10,757.83
Actual Dollars Used:	9,963.9			9,963.91	
Variance (Projected minus Actual):					793.92
Reason for Variance:		over projecte	ed costs, and progran		
	Units at C	Complete	RR		HPI
Current Goal:	N/A		N/A	N/A	
Goal at Completion:	N/A		N/A	N/A	
Current Actual:	N/A		N/A	N/A	
Estimate at Complete:					
	Est Cost at Completion (B Total Budget: Variance (Total Budget in Reason for Variance: Dollars Projected for Mon Actual Dollars Used: Variance (Projected minus Reason for Variance: Current Goal: Goal at Completion:	Variance (Total Budget minus- E\$AC): Reason for Variance: Dollars Projected for Month: Actual Dollars Used: Variance (Projected minus Actual): Reason for Variance: Units at C Current Goal: N/A Goal at Completion: N/A	Est Cost at Completion (E\$AC): Total Budget: Variance (Total Budget minus- E\$AC): Reason for Variance: Overall, progunder budget costs. Dollars Projected for Month: Actual Dollars Used: Variance (Projected minus Actual): Reason for Variance: During the Jover project under budget un	Est Cost at Completion (E\$AC): Total Budget: Variance (Total Budget minus- E\$AC): Reason for Variance: Overall, programming and technic under budget and coding costs has costs. Dollars Projected for Month: Actual Dollars Used: Variance (Projected minus Actual): Reason for Variance: During the June 2025 calendar mover projected costs, and program under budget. Units at Complete RR Current Goal: N/A N/A N/A	Est Cost at Completion (E\$AC): Total Budget: Variance (Total Budget minus- E\$AC): Reason for Variance: Overall, programming and technical support have conunder budget and coding costs have come in over or costs. Dollars Projected for Month: Actual Dollars Used: Variance (Projected minus Actual): Reason for Variance: During the June 2025 calendar month, coding costs of over projected costs, and programming and technical under budget. Units at Complete RR Current Goal: N/A N/A N/A N/A

Project Name	(SCIP 2024) S	ustainability C	Cultural Indicators	s Project (On Trac	k)
Project Mode	Primary: Web	Total of Modes:	: 1		
Project Type	Sponsored Proj	ects			
Budget	Direct Budget:	137,834.00	Indirect	Budget: 0.00	Total Budget: 137,834.00
Principal	John Callewaer	, Co-PI (SRC, Co	llege of Engineering)	
Investigator/Clients	Robert Marans,	Co-PI (SRC)			
	Noah Webster,	Co-PI (SRC)			
Funding Agency	U-M				
IRB	HUM#: HUM002	260230			Period of Approval:
Project Team	Project Lead:	onnalee Ann Gre	y-Farquharson		
	Budget Analys	t: David Kellerme	yer		
	Production Ma	nager:			
	Senior Project	Advisor: Shonda	R Kruger-Ndiaye		
	Production Ma	nager 1: James K	Koopman		
	Production Ma	nager 2: Hongyu	Johnson		
Proposal #	no data				
Description	Project) is a mu Ann Arbor camp Fall 2021 the mosoftware for the to that of the 20 graduate studer panel with the ro Milestones: Kickoff meeting Pretest - 9/11, 9 Pre-invitation En	ti-year project desus. In Fall 2021, 3 ost recent wave of web survey instruct wave. For all this, as well as fact e-interview of fresh (SRO) - 8/12/202/12 nail from Chancel nail from Presider	signed to measure a SCIP expanded to in f the project. For the iment. The basic sar hree campuses the sulty and staff. In additional high men from 2021, what we will be suffered to the same of the s	nd track the culture of aclude the U-M Flint at 2024 data collection, appling and methodolo cample will include fre	CIP (Sustainability Cultural Indicators f sustainability, originally on the U-M and U-M Dearborn campuses, making SRO will continue to use Qualtrics ogical design of the project will be similar shmen, sophomore, juniors, seniors and or campus there is the addition of a the fall of 2024.
SRO Project Period	Email Invitation Reminder 1 - 10 Reminder 2 - 10 Reminder 3 - 11	Letter - 10/9/2024 /16, 10/17, 10/17 /30, 10/31,10/31 /6, 11/7, 11/7 - 11/20, 11/21, 11 - 12/9/2024			
Data Col Period	10/2024 - 12/20				
Security Plan	NA	24			
Milestones	Pre Production	n Start		Dra	etest Start:
Milestories		est End:			ment Start:
	Staffing Co			Necruia	GIT Start:
	_	in Start:		cc	Train End:
		C Start:		33	DC End:
Other Project Team Members	Shonda Kruger- Donnalee Grey- Helen Johnson James Koopma Raphael Nishim Minako Edgar I Laura Yoder Da Asia Paige Dat Carl Remmert I	Ndiaye Senior Pr Farquharson Pro Project Co-Lead n Project Manage ura Sampling/Ma Reports/Mapping ata Manager Lead	r apping I Senior		DC EIIG.
Other Project Name					
•	Project aposific	system (Qualtrics	\		
Sample Mgmt System	, ,		,		
Data Col Tool	Other (Qualtrics)			
Hardware	NA				

DE Software	N/A						
QC Recording Tool	N/A						
Incentive	Yes, R	Yes, R					
Administration	SRO Group						
Payment Type	Other (Tango cards)	her (Tango cards)					
Payment Method	Other (Electronic gift cards v	via email)					
Report Period	June, 2025 (SCIP 2024)			Closing			
Risk Level	On Track						
Monthly Updates	We delivered the final metho work on data tasks for the PI		ne. One regular staff membe	er needs a few more hours to			
Special Issues							
Cost as of Jun 30, 2025	Total Cost to Date (direct +	- indirect):		122,705.53			
	Est Cost at Completion (E\$	SAC):		123,060.41			
	Total Budget:			137,834.00			
	Variance (Total Budget mir	nus- E\$AC):		14,773.59			
	Reason for Variance:		jected hours into July for one lata delivery tasks.	e staff member who is working			
Projections as of Jun 30, 2025	Dollars Projected for Mont	h:		1,790.30			
	Actual Dollars Used:			1,757.65			
	Variance (Projected minus	Actual):		32.65			
	Reason for Variance:	Fewer hours	were charged than projecte	d.			
Measures		Units at Complete	RR	HPI			
	Current Goal:						
	Goal at Completion:						
	Current Actual:						
	Estimate at Complete:						
	Variance:						

Project Name	(SRS 2021) Social Re	elations 2023 (O	n Track)		
Project Mode	Primary: Face to Face	Total of Modes: 1			
Project Type	Sponsored Projects				
Budget	Direct Budget: 3,937,05	57.11	Indirect Budget: 2,204,753	3.00	Total Budget: 6,141,810.1
Principal	Toni Antonucci (ISR)				
Investigator/Clients	Kristine Ajrouch (ISR)				
	Laura Zahodne (ISR)				
Funding Agency	NIH				
IRB	HUM#: HUM00187453				Period of Approval: 8/7/2024 - 8/6/2025
Project Team	Project Lead: Barbara L	ohr Ward			
	Budget Analyst: Christi	ne Evanchek			
	Production Manager: \	eronica Connors-B	urge		
	Senior Project Advisor	: Nicole G Kirgis			
	Production Manager 1:	Taghreid Lovell			
	Production Manager 2:	lan Ogden			
Proposal #	no data				
Description	Michigan (Wayne, Oakla members aged younger one selected respondent Social Relations intervier blood pressure, grip stre programmed for the D-A	nd and Macomb co than 65 years of ag per household. The w), a 60 minute cogngth) and saliva colump project, with the	lection. The SRS 2023 project only new programming being	ith original Soning up to 69 minute core of physical mot will use the gthat for a se	ocial Relations panel sample 900 new sample lines., with e interview (content from the leasurements (height, weight,
SRO Project Period	09/2021 - 05/2023				
Data Col Period	05/2023 - 01/2025				
Security Plan	NA				
Milestones	Pre Production Start:	09/01/2022		Pretest Start:	
	Pretest End:		Recru	uitment Start:	02/01/2023
	Staffing Complete:	04/10/2023		GIT Start:	05/16/2023
	SS Train Start:	05/18/2023	S	SS Train End:	05/25/2023
	DC Start:	05/30/2023		DC End:	12/31/2024
Other Project Team Members		a Connors-Burge, N	Mathew Luna, Jeff Smith, Ash		
Other Project Name	Social Relations 2022, D	AWN, Social Relati	ons 2023		
Sample Mgmt System	SurveyTrak				
Data Col Tool	Blaise 4.8				
Hardware	Laptop; [UM cell] Phone	Paper and Pencil			
DE Software	Other (Weblog)				
QC Recording Tool	DRI-CARI				
Incentive	Yes, R				
Administration	SRO Group				
Payment Type	<u> </u>		(end game for panel)); Cash	n, post (\$75 r	respondent, \$25 informant);
Payment Method	· · · · · · · · · · · · · · · · · · ·		ewer payment of cash (reimbu	ursed/recond	iled via Tenrox)
Report Period	June, 2025 (SRS 2021)				Closing
Risk Level	On Track				
Monthly Updates	The DAWN team prepar sampling report.	ed and delivered da	ta deliverables in June. Som	ne work bega	n on preparing weights and a

In the process of preparing the data deliverables, two program errors were discovered that impacted under 5 cases

on SRS. The DAWN SRO team began conducting missing data calling for those two program errors. In addition to preparing and delivering data, the DAWN SRO team worked on preparing final documentation, prepared an interviewer bag for the PIs, packed and inventoried cognitive packets. We still expect to end the project with a very small underrun.

Special Issues					
•	Total Coat to Data (divent	· in alive a 4) ·			6,129,573.4
Cost as of Jul 11, 2025	Total Cost to Date (direct -	+ inairect):			0,129,373.4
	Est Cost at Completion (E\$	\$AC):			6,136,452.2
	Total Budget:				6,141,810.1
	Variance (Total Budget mi	nus- E\$AC):			5,357.8
	Reason for Variance:		variance is less the pure section to the pure		project costs. We do expect
Projections as of Jul 11, 2025	Dollars Projected for Month:			15,061.6	
	Actual Dollars Used:				13,661.99
	Variance (Projected minus	Actual):			1,399.62
	Reason for Variance:	This	variance is insig	nificant.	
Measures		Units at Comp	lete	RR	HPI
	Current Goal:				
	Goal at Completion:				
	Current Actual:				
	Estimate at Complete:				
	Variance:				

Project Name	Longitudinal Study (On Track)) Study to Assess Risk and Resilier	ice iii Servicemembers-				
Project Mode	Primary: Web Secondary: Telepho	ne Total of Modes: 2					
Project Type	Sponsored Projects						
Budget	Direct Budget : 8,809,515.00	Indirect Budget: 4,920,601.00	Total Budget: 13,730,116.00				
Principal	James Wagner (University of Michigan	n)					
Investigator/Clients	Robert Ursano (Uniformed Services U	niversity of the Health Scienc)					
	Murray Stein / Ron Kessler (University	of California San Diego / Harvard)					
Funding Agency	Department of Defense						
IRB	HUM#: HUM00180765		Period of Approval: 3/21/24 - 3/20/25				
Project Team	Project Lead: Meredith A House						
	Budget Analyst: William Lokers						
	Production Manager: Ruth B Philippo	ou					
	Senior Project Advisor: Lisa S Hollan	Senior Project Advisor: Lisa S Holland					
	Production Manager 1: Jeffrey Albrecht Jr						
	Production Manager 2: Lisa M Lewandowski-Romps						
Proposal #	no data						
	about the determinants of suicidality. ToDD/Army actionable findings, maintai enable science-based answers to questof 2025. For STARRS-LS, we have attempted to (NSS), and Pre-Post Deployment Studgroup of approximately 73,000 eligible consent to link administrative data to to the consent to link administrative data to the co	ecommendations to reduce US Army suicice. The goals of STARRS Longitudinal Study (Son productivity of the Army STARRS data as stions related to health, resilience, and many to reinterview respondents from the All Army (PPDS) samples using a web-phone multipersons who had been interviewed in one neir survey data. The survey data are survey data. The survey data are survey data are cover the survey data are survey data. The survey data are survey data are cover the survey data are cover the survey data are cover the survey data. The survey data are survey data are cover the survey data are cover the survey data are cover to receive administrative data updates and the survey data collection as well as STARRS.	STARRS-LS) are to enhance and systems established, and appower management for the Arm by Study (AAS), New Soldier Studitimode study. We started with a of those three surveys and gave an analyse of the study of the study of the study of the study of the study. We started with a soldier study of the study				
SRO Project Period	05/2020 - 02/2025						
Data Col Period	11/2022 - 04/2024						
Security Plan	Yes						
Milestones	Pre Production Start: 04/01/2024	Pretest S	tart:				
	Pretest End:	Recruitment S	tart: 08/19/2024				
	Staffing Complete: 10/29/2024	GIT S	Start: 11/12/2024				
	SS Train Start: 11/21/2024	SS Train	End: 11/26/2024				

Ryan Yoder, Keith Liebetreu, Becky Loomis, Steven Sonoras, iAn Woods, Andrew Piskorowski, Asia Paige, Ji Qi, Makenna Harrison, Lamont Manley, Lisa Van Havermaet, Stephanie Windisch, Karl Dinkelmann, Peter Sparks. Shane Empie, Pam Swanson, Jim Rodgers, Marcus Blough, Ricardo Rodriguez, Pete Westhead

Other Project Name	STARRS-LS Continuation
Sample Mgmt System	MSMS
Data Col Tool	Blaise 5
Hardware	Laptop; Desktop; [UM cell] Phone

DE Software	N/A
QC Recording Tool	Other (Blaise CARI)
Incentive	Yes, R
Administration	SRO Group
Payment Type	Check, post (\$50-\$100)
Payment Method	Check through other system (MSMS)

Report Period	June, 2025 (STARRS-LS Waves 3, 4, 5	Implementing
Risk Level	On Track	

Monthly Updates

Project Management and Planning:

- · Budget/Funding:
- o With the Year 6 hardship (pre-award spending) approved, Bill set up new account codes for staff to charge time and expenses. Additionally, he completed the analysis of what costs need to move from the old to new accounts. Emails were sent to staff asking them to move hours from March, April and/or May hours in the timekeeping system to the new accounts. After all of the hours are moved appropriately, it will bring the Year 5 (and 2020-2025 5-year budget period) to a zero balance and Bill will be able to close it out.
- o U-M ORSP and HJF continued negotiations on the Year 6 award. Also see the Areas of Risk, Mitigation Strategies section.
- · Proposal:
- o The formal budget for Years 6-10 (March 1, 2025 February 28, 2030) was sent to Dr. Ursano on June 3. o On June 9, Dr. Shor (USUHS) requested a budget for having U-M conduct approximately 30-50 qualitative interviews with LS sample members for a research proposal focused on active duty service women and support force readiness. The aim is to better understand how post concussive symptoms following mild traumatic brain nijury and subsequent mental health issues impact service-related functioning and suicide risk. U-M provided a ballpark estimate to Dr. Shor on June 16. On June 24, we learned that unfortunately Dr. Shor had not been invited to submit a full proposal.
- · We sent weekly production updates to the PIs, and reported on progress on the call with the Army/M&RA.
- · Meredith created the agenda/notes and facilitated the weekly meeting with the STARRS project managers.
- IRR·
- o The continuing review for the STARRS-LS Wave 5 protocol continued under review at USUHS. o An amendment for the change of USUHS PI was submitted on the Wave 5 protocol on June 26.

Enclave and User Support:

- · Annual IA security review: We awaited word from M&RA and AAG about the annual enclave security review.
- Annual NDI Data Request (2025 request for data through 2023):
- o The NDI application was transitioned from Dr. Ursano to Dr. Benedek as PI. The CDC communicated the updates that would be needed, requesting they be done within 30 days. Dr. Benedek communicated back that the IRB amendments and updated confidentiality agreements will take longer than 30 days.
- o The CDC confirmed both the U-M and USUHS IRB approvals will be needed and that USUHS will need to provide a reliance agreement. We encountered this last year there is not a reliance agreement. We will send the same explanation that we provided last year regarding the U-M/USUHS IRB relationship when we upload the IRB documents and submit the application.
- o Meredith made updates/confirmed info in the NDI online application and sent new confidentiality agreements to all parties for signature on July 2.
- Collaboration with ORISE fellow, Dr. Dias, working with Dr. Jarvis of Army G-9/DPRR: Processing of the DUA between HJF and Dr. Dias continued.
- The team continued work on address geocoding steps for Wave 3 and 4 respondent addresses, where their addresses have changed from previous survey administrations.
- Lisa Lew worked on updating the blood/survey count tables for USUHS. Numbers for collected survey and blood for Waves 3 and 4 in the Blood Counts for Unique Participants Tables 2 and 3 (LS and LS Public Use release) will be added.
- Standard enclave activities continued. These include maintaining security requirements; processing background checks and Great Lakes Cluster (GLC) user access requests, drop box requests, ID swap and data transfer requests; managing software acquisition and updates; and providing user support as needed. Of particular note this month:
- o Onboarding to the enclave was started for one U-M staff member.
- o Onboarding to GLC was completed for an analyst who will be working with Dr. Nock and Dr. Stein.
- · Biomarker group request for assistance:
- o The team assisted Dr. Stein with identifying the location of ancestry and meta-analysis output files generated by biomarker analysts.
- o USUHS/CHIRP analysis using WGS and Army/DoD admin data:
- ? We learned that it is not feasible to move genetic data to the enclave to carry out a targeted analysis. The PIs/research team may seek a waiver and request permission from the Army to allow a limited set of the admin data needed for the analysis to be moved out of the enclave.
- o STARRS genomic, diagnostic and sociodemographic data sharing with DHA (Dr. Evatt): We awaited further information from the requestor about variables of interest.

Public Use Data:

- We learned that a merge error had occurred in the LSW1 dataset at ICPSR when we requested that 5 variables be updated at the time of releasing LSW2. Records with the new values for the 5 variables were appended instead of merged with the original dataset. The data is not incorrect but it is represented in 2 rows for each respondent. ICPSR has added a note to the study page and will implement a fix over the coming months.
- We awaited decisions from the Army/GSC on producing the genetic and bioassay files for public use and placing

data in the NIH National Data Archive and Public use release for GWAS.

Wave 5 Production Updates:

- Wave 5 production statistics, as of July 3, 2025, are as follows:
- o Replicates released: 7 of 14 released with 7,277 sample lines.
- o Completed interviews: 4,824 (4,656 web; 168 phone)
- o Replicate 5 ended production on June 18 with a final response rate of 75%, which is on par with the average of Replicates 1-4 (74.7%). As a result, the overall response rate for completed replicates increased by a tenth of a percentage point to 74.8%.
- o By the end of June, Replicate 6 had transitioned to Phase 4. The response rate had been tracking slightly below the average, but by the end of the month, it was 61.1% and tracking with the average rate.
- o Replicate 7 was released on June 16 with letters mailed to 1,075 participants. It had moved into Phase 2 by the end of the month. The response rate was 32.8% and tracking with the average rate.
- o The response rate for completed replicates (Reps 1-5) is 74.8%.

Safety Plan Results:

- The Wave 5 combined Safety Plan rate was 12.2% as of June 1:
- o Army Chaplains:
- ? 1,469 (# started IW), 1,401 (# completed IW), 111 (safety plan checks), 7.6% activation rate o U-M CCP:
- ? 3,567 (# started IW), 3,423 (# completed IW), 496 (safety plan checks), 14.1% activation rate

Special Issues

Language in the following area of risk in the report to the Pls/research team has been updated since last month:

• U-M gap in funds for continued Wave 5 work after February 2025 until the Year 6 POP award was received. o The Year 6 subaward processing continues with U-M ORSP and HJF. As of the date of this report, it looks like ORSP needs to take the next steps (form completion and signatures). SRC's approval of a hardship was limited to an initial three months. The start letter was dated April 1 so the actual Year 6 subaward would ideally have been in place by July 1, 2025. However, given the subaward is with ORSP and it is in their hands to move it forward, we do not think there will be a problem with continuing to spend on the hardship. We are monitoring the progress of the subaward closely.

Cost		۰f	May	24	2025
COST	as	OT	wav	31.	ZUZ 3

Total Cost to Date (direct + indirect): 14,379,180.76 Est Cost at Completion (E\$AC): 14,379,180.76

Total Budget:

13,730,116.00

Variance (Total Budget minus- E\$AC):

-649,064.76

Reason for Variance:

Feb 28, 2025 marked the end of the 2020-2025 5-year scope of work and budget. In May, we spent \$327,977. This amount plus \$321,088 from April that was spent over and above the available no cost extension funds (\$649,065 total) is an overrun amount that Bill and ORSP are working to move to the Year 6 hardship account (1st year of new 5-year period) which became available in June.

Projections as of May 31, 2025

Dollars Projected for Month:

0.00

Actual Dollars Used:

Variance:

327,977.05

Variance (Projected minus Actual): Reason for Variance:

-327,977.05

Feb 28, 2025 marked the end of the 2020-2025 5-year scope of work and budget. In May, we spent \$327,977 in addition to \$321,088 spent in April over and above the available no cost extension funds (\$649,065 total)

Placeholder projections in the CRS sandbox estimated we would spend \$324,768 which was very close to actuals.

The remaining Wave 5 projections (through April 2027) were moved from RFT/CRS sandbox into CRS. However, the budget entered into CRS is for the full 2025-2030 scope now that that full 5-year period has been formally budgeted. We are working on adding in the projections for Wave 6 (through February 2030).

0

Measures **Units at Complete** RR HPI Current Goal: 10,689 72% 12.0 12.0 Goal at Completion: 10,689 72% **Current Actual:** 4,824 74.8% (Reps 1-5) 17.9 Estimate at Complete: 10,689 72% 12.0

Other Measures

Stats as of 7/3/25. All goals need to be reviewed and possibly updated.

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Project Name	(WalSS) U-M Wallenberg Institute	e Student Survey (On Track)	
Project Mode	Primary: Web Total of Modes: 1		
Project Type	Sponsored Projects		
Budget	Direct Budget : 1,002,656.00	Indirect Budget: 0.00	Total Budget: 1,002,656.00
Principal	Mark Tessler (University of Michigan)		
Investigator/Clients			
Funding Agency			
IRB	HUM#: HUM00269204		Period of Approval:
Project Team	Project Lead: Jeffrey Albrecht Jr		
	Budget Analyst: Nicole Danielle Dohe	r	
	Production Manager: William Keating		
	Senior Project Advisor: Shonda R Kru	uger-Ndiaye	
	Production Manager 1: Nahid Sultana		
	Production Manager 2:		
Proposal #	no data		
Description	investigates experiences with and perce study is to observe how those experien- study will include a pre-study phase foll 2025-2029. The research is being cond	Survey is a longitudinal, web-based survey significant of diverse religious and ethnic groups can and perceptions change over the course owed by five annual waves of web survey daucted by the Survey Research Operations (Sunter on behalf of Mark Tessler and the Walle	s. The broad purpose of the of students' time at U-M. The ata collection each fall from SRO) unit at the Institute for
SRO Project Period	02/2025 - 12/2029		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start: 02/01/2025	Pretest Star	t: 06/18/2025
	Pretest End: 06/30/2025	Recruitment Star	t: 08/01/2025
	Staffing Complete:	GIT Star	t:
	SS Train Start:	SS Train End	d:
	DC Start:	DC En	d:
Other Project Team Members	s		
Other Project Name	Wallenberg Institute Student Survey		
Sample Mgmt System	Web SMS		
Data Col Tool	Qualtrics/Illume		
Hardware	NA		
DE Software	NA		
QC Recording Tool	Live monitoring		
Incentive	Yes, R		
Administration	NA		
Payment Type	Other (Electronic gift card, post)		
Payment Method	Other (Tango Card from ISR Business	Office)	
Report Period	June, 2025 (WalSS)		Planning
Risk Level	On Track		
Monthly Updates	quality. Jeffrey designed the production amounts and compare two survey versi -Marsha programmed new parts of the Jeffrey, and the PIs tested the survey ir -Jeffrey created outreach materials and -The pretest was conducted from 6/18-6	survey since the focus groups. Jennie create Qualtrics. sent invitation and reminder emails using Q 5/27. We collected 88 started and 73 comple the 11.6% projected Wave 1 final response	o compare two incentive and and loaded preload. Marsha, ualtrics. ted surveys. The final response

	Data Analysis -Jeffrey and Wen began working on the data analysis spec together.						
Special Issues	proposed. With input from R assumptions and was able t The design will allow for flex	Judging on the pretest and CCS findings, we anticipate a higher response rate this fall than what was originally proposed. With input from Raphael, Jeffrey created several production design proposals to accommodate the new assumptions and was able to retain most of the calling hours and incorporate responsive survey design elements. The design will allow for flexibility, with several decision points at which we could either shorten or extend production based on response rates and data quality that we will be monitoring.					
Cost as of Jul 17, 2025	Total Cost to Date (direct -	+ indirect):		40,561.35			
	Est Cost at Completion (E.	\$AC):		279,486.28			
	Total Budget:			1,002,656.00			
	Variance (Total Budget mi	Variance (Total Budget minus- E\$AC):					
	Reason for Variance:	We updated which will no experiment production of	e reported is based on the Yea the budget to adjust respond ow vary depending upon produgroup. We reduced calling effort design with increased completing the second of th	lent payment assumptions, uction phase and token ort to fit within the updated ion assumptions.			
Projections as of Jul 17, 2025	Dollars Projected for Mon	11,535.34					
	Actual Dollars Used:	10,215.08					
	Variance (Projected minus	s Actual):		1,320.26			
	Reason for Variance:	Completion lower than լ	counts and respondent paymerojected.	ents for the pretest were			
Measures		Units at Complete	RR	HPI			
	Current Goal:	2320	23%				
	Goal at Completion:	2320	23%				
	Current Actual:	0	0%				
	Estimate at Complete:	2320	23%				
	Variance:	0	0%				

Developmental/Initiative Projects Dashboard

NonArchived Development Initiative and No-DataCol Projects

Project	Туре	Phase	Project Lead	Jan	Feb	Mar	Apr	May	Jun
TSME25 Blaise 5 (423562)	Initiatives	Closing	Karl A Dinkelmann						
TSME25 DCO Systems Support (483248)	Initiatives	Implementing	Vivienne Y Outlaw						
TSME25 MSMS Line Generator (483227)	Initiatives	Closing	Mark Simonson						
TSME25 MSMS Performance (425267)	Initiatives	Implementing	Jim Rodgers						
TSME25 ODS Data Dictionary (425198)	Initiatives	Closing	Mark Simonson						
TSME25 QC Systems (483249)	Initiatives	Implementing	Sarah Elisa Broumand						
TSME25 System Maintenance - General (483910)	Initiatives	Implementing	Jeffrey L Smith		•	•			
TSME25 Team Dynamix (425197)	Initiatives	Initiation	David Bolt						
TSME25 TEAM LOCATION (424466)	Initiatives	Closing	Mark Simonson						
TSME25 Translation Tool (483424)	Initiatives	Closing	Karl A Dinkelmann						

Project Name	(TSME25 Blaise 5 (423562)) T	SME25 Blaise 5 version and system	testing (423562) (On Track)				
Project Mode	Primary: Not Available	· · · · · · · · · · · · · · · · · · ·					
Project Type	Developmental Initiatives						
Budget	Direct Budget: 10,000.00	Indirect Budget: 0.00	Total Budget: 10,000.00				
Principal							
Investigator/Clients							
Funding Agency							
IRB	HUM#:		Period of Approval:				
Project Team	Project Lead: Karl A Dinkelmann						
	Budget Analyst:						
	Production Manager:						
	Senior Project Advisor:						
	Production Manager 1:						
	Production Manager 2:						
Proposal #	no data						
Description	next year. We envision using these concurrency and develop a new state of the forthcoming Blaise 5.15 sche components.NET8 APIs and other are introduced into some of the new option and test record generation,	inues work from last fiscal year and targets e funds to finish load testing of multiple serve andard for our server configuration. Addition eduled for December 2024, potentially include feature enhancements. Finally, if funds per wer versions of Blaise that we would like to and they begin investigating possibilities for ks, we aim to stretch as much as possible from ad on this initiative.	rer environments to address hally, we would like to test elements ding video interviewing mit, some relatively newer features review. These include a Blaise print automated testing. While the funds				
SRO Project Period	07/2024 - 06/2025						
Data Col Period							
Security Plan	NA						
Milestones	Pre Production Start:	Pretes	st Start:				
	Pretest End:	Recruitmen	nt Start:				
	Staffing Complete:	GI	T Start:				
	SS Train Start:	SS Tra	in End:				
	DC Start:	E	OC End:				
Other Project Team Members	Shane Emipe						
Other Project Name							
Sample Mgmt System	NA						
Data Col Tool	NA						
Hardware	NA						
DE Software	N/A						
QC Recording Tool	N/A						
Incentive	Not used						
Administration	N/A						
Payment Type	N/A						
Payment Method	N/A						
Report Period	June, 2025 (TSME25 Blaise 5 (423	3562))	Closing				
Risk Level	On Track						
Monthly Updates	significant performance discrepand been an issue with the server setul there has been significant improve such as the use of virtual machines the entire discrepancy. We should	ork and prepare for the next one, we are invey between Statistics Netherlands and our sign, but it does not fully account for the size of ment, several potential factors may explain as versus physical machines. However, these further explore the differences in how our Son is challenging, there appear to be opportured.	ystem. We suspect there may have f the gap we observed. Although some of the minimal differences, e factors do not nearly account for QL backend is configured compared				

to theirs. While a direct comparison is challenging, there appear to be opportunities for improvement. Additionally, we need to establish a baseline test for newer versions of Blaise to identify any differences they may introduce on

our side. Moving forward, our goal is to develop more comprehensive testing for our larger instruments, which can be integrated into project funding, as the specific study heavily influences the test results. We are also reviewing our findings to formulate new recommendations for server setups, placing greater emphasis on CPUs rather than merely the number of machines. All this to say, the work continues to make our server environments more robust.

Special Issues						
Cost as of Jul 23, 2025	Total Cost to Date (direct +	9,682.73				
	Est Cost at Completion (E\$	(AC):		9,682.73		
	Total Budget:	10,000.00				
	Variance (Total Budget minus- E\$AC): 31					
	Reason for Variance:		A slight underrun is noted based on discrepancies between projection and actuals.			
Projections as of Jul 23, 2025	Dollars Projected for Monta	2,669.81				
	Actual Dollars Used:	2,343.97				
	Variance (Projected minus Actual): 325					
	Reason for Variance: na					
Measures		Units at Complete	RR	HPI		
	Current Goal:					
	Goal at Completion:					
	Current Actual:					
	Estimate at Complete:					
	Variance:					

Project Name	(TSME25 DCO Systems Support (48	3248)) TSME25 DCO Systems Supp	oort (483248) (On Track)
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 40,000.00	Indirect Budget: 0.00	Total Budget: 40,000.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Vivienne Y Outlaw		
	Budget Analyst: Ivanna lavorska-Em		
	Production Manager:		
	Senior Project Advisor:		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	To be determined		
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest Start:	
	Pretest End:	Recruitment Start:	
	Staffing Complete:	GIT Start:	
	SS Train Start:	SS Train End:	
	DC Start:	DC End:	
Other Project Team Members			
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool	NA		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
Report Period	June, 2025 (TSME25 DCO Systems		Implementing
Risk Level	On Track		
Monthly Updates	 Added new module to download ETSP da Modified Staff Notification Email templates Investigated the requirement to upload TT 	S.	
Special Issues			
Cost as of Jul 11, 2025	Total Cost to Date (direct + indirect):		39,638.3
	Est Cost at Completion (E\$AC):		39,638.3
	Total Budget:		40,000.0
	Variance (Total Budget minus- E\$AC):		361.6
	Reason for Variance:	Staff time allocated to support production	n work.
Desirations as of Jul 44, 2025	Dollars Projected for Month:		5,174.2

	Actual Dollars Used:			3,462.65
	Variance (Projected minus	s Actual):		1,711.59
	Reason for Variance:	located to support production v	work.	
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(TSME25 MSMS Line Generator (483	3227)) TSME25 MSMS Line Genera	tor (483227) (On Track)
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 10,500.00	Indirect Budget: 0.00	Total Budget: 10,500.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Mark Simonson		
	Budget Analyst: Nicole Danielle Doher		
	Production Manager: Sarah Elisa Brouma	nd	
	Senior Project Advisor: Carol Lively		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	TSME25 MSMS Line Generator		
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest Start	:
	Pretest End:	Recruitment Start	:
	Staffing Complete:	GIT Start	:
	SS Train Start:	SS Train End	:
	DC Start:	DC End	:
Other Project Team Members	TBD		
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool	NA		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
,			
Report Period	June, 2025 (TSME25 MSMS Line		Closing
Risk Level	On Track		
Monthly Updates	Completed all requirements for the MSMS a few adjustments as projects statrt the use		FFCWS in June. There may be
Special Issues			
Cost as of Jul 11, 2025	Total Cost to Date (direct + indirect):		10,641.4
	Est Cost at Completion (E\$AC):		10,641.4
	Total Budget:		10,500.0
	Variance (Total Budget minus- E\$AC):		-141.4
	Reason for Variance:	went slightly over	
Projections as of Jul 11 2025	Dellawa Duaisatad fau Manth.		0.0
Frojections as or Jul 11, 2025	Dollars Projected for Month:		0.0

Variance (Projected minus Actual):

0.00

	Reason for Variance:	removed projection hours and task was completed.		
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(TSME25 MSMS Performance (4252 & Performance (425267) (On Track)		dev support - Reliability
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget : 100,000.00	Indirect Budget: 0.00	Total Budget: 100,000.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Jim Rodgers		
	Budget Analyst: Nicole Danielle Doher		
	Production Manager:		
	Senior Project Advisor:		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	Mixed-mode systems dev support - Reliabi	lity & Performance	
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest Start:	
	Pretest End:	Recruitment Start:	
	Staffing Complete:	GIT Start:	
	SS Train Start:	SS Train End:	
	DC Start:	DC End:	
Other Project Team Members			
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool	NA		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
Report Period	June, 2025 (TSME25 MSMS Performance		Implementing
Risk Level	On Track		
Monthly Updates	Work is proceeding		
Special Issues			
Cost as of Jul 11, 2025	Total Cost to Date (direct + indirect):		73,448.07
	Est Cost at Completion (E\$AC):		73,448.07
	Total Budget:		100,000.00
	Variance (Total Budget minus- E\$AC):		26,551.93
	Reason for Variance:	Update	
Projections as of Jul 11, 2025	Dollars Projected for Month:		6,984.40
	Actual Dollars Used:		5,392.11

Variance	(Projected	minus	Actual):
rananoo	, , 0,0000		, .o.u.,.

1,592.29

te	
ete RR	HPI
	ete RR

Project Type	Project Name	(TSME25 ODS Data Dictionar	y (425198)) TSME25 ODS Data Dictio	nary (425198) (On Track)	
Budget Direct Budget: 4,500,00 Indirect Budget: 0,00 Total Budget: 4,500,00 Principal Principal Principal Principal Principal Project Peach Mark Simonson Budget Analyst: Project Team Project Lead: Mark Simonson Budget Analyst: Production Manager: Sarah Elisa Broumand Senior Project Advisor: Production Manager: Production Manager: Proposal # no data Production Manager: Proposal # no data Production Manager: Proposal # NA	Project Mode	Primary: Not Available			
Principal movestigator/Clients "reclided Agency RB	Project Type	Developmental Initiatives			
Trunding Agency RB	Budget	Direct Budget: 4,500.00	Indirect Budget: 0.00	Total Budget: 4,500.00	
RB	Principal				
RB HUM#: Period of Approval: Project Lead: Mark Simonson Budget Analyst: Production Manager: Sarah Elisa Broumand Sanior Project Advisor: Production Manager: Production Sart: Production Sart: Pretest Start: Production Start: Pretest St	nvestigator/Clients				
Project Team Project Lead: Mark Simonson Budget Analyst: Production Manager: Sarah Elisa Broumand Senior Project Advisor: Production Manager 1: Production Manager 2: Proposal # no data Pescription Request by Grant, TBD SRO Project Period 07:2024 - 06:2025 Data Col Period Security Plan NA Milestones Project Start: Pretest Start: Pretest End: Recruitment Start: Staffing Complete: STart: STarin End: DC Start: STarin End:	Funding Agency				
Budget Analyst: Production Manager: Sarah Elisa Broumand Senior Project Advisor: Production Manager 1: Production Manager 2: Proposal # no data Description Request by Grant, TBD SRO Project Period 07/2024 - 06/2025 Data Col Period Prefest End: Recruitment Start: Prefest End: Recruitment Start: Stating Complete: 0/11 Start: SS Train Start: SS Train End: DC Start: DC Start: DC End: Dther Project Name Data Col Tool NA Data Col Tool NA Data Col Tool NA Administration NA Administration NA Payment Type NA Payment Method NA Reprose 2025 (TSME25 ODS Data Dictionary Closing District Period District Period District Name Reprose 2025 (TSME25 ODS Data Dictionary Closing District Period Start Sun a period of concept of a website that will list all of the API's available form ODS sandbox and will displat the information on an easy to view HTML file baunched from the website. ODS will store in a database table all perfinent infor regarding the API's to provide ONE central source only that needs to be maintained. The HTSM pages launched by the website will lincule the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	RB	HUM#:		Period of Approval:	
Production Manager: Sarah Elisa Broumand Senior Project Advisor: Production Manager 1: Production Manager 2: Proposal # no data Pescription Request by Grant, TBD Security Plan NA Security Plan NA Millestones Prefect End: Recruitment Start: Prefest End: Recruitment Start: SS Train Start: SS Train End: DC Start: DC End: Dther Project Team Members TBD Ther Project Name Sample Mgmt System NA DE Software NA DE Software NA Administration NA Payment Type NA Payment Type NA Payment Method NA Payment Method NA Payment Method NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Ther HTSM pages launched by the website will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all perinent infor eagarding the API's to provide ONE Central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language seay to understand for any type of user 2. Required Input parametrs and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Project Team	Project Lead: Mark Simonson			
Senior Project Advisor: Production Manager 1: Production Manager 2: Proposal # no data Description Request by Grant, TBD BRO Project Period 07/2024 - 06/2025 Data Coll Period Security Plan NA Miliestones Present End: Present Start: Present End: Recruitment Start: Staffing Complete: GIT Start: SS Train Start: SS Train End: DC Start: DC End: Dther Project Team Members TBD TBD TBD TBD TBD TBD TBD TBD		Budget Analyst:			
Production Manager 1: Production Manager 2: Proposal # no data Description Request by Grant, TBD SRO Project Period 07/2024 - 06/2025 Data Col Period Preference Freid NA Milestones Preference GIT Start: Pretest End: Recruiment Start: Staffing Complete: GIT Start: SS Train Start: SS Train End: DC Start: DC End: Dther Project Team Members TBD Dther Project Team Members TBD Dther Project Tool NA Data Col Tool NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Risk Level On Track Don't Tack Description of the API's available from ODS sandbox and will displate the information on an easy to view HTML, file launched from the website. ODS will store in a database table all perintent file of segaring the API's to provide ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to		Production Manager: Sarah Elisa	Broumand		
Production Manager 2: Proposal # no data Description Request by Grant, TBD Six O Project Period 07/2024 - 06/2025 Data Col Period Security Plan NA Milestones Prefest End: Recruitment Start: Pretest End: Recruitment Start: Staffing Complete: Giff Start: SS Train End: DC Start: DC End: Dther Project Team Members TBD Dther Project Team Members TBD Description NA Data Col Tool NA Description NA		Senior Project Advisor:			
Proposal # no data Description Request by Grant, TBD Discription O7/2024 - 06/2025 Data Col Period Descurity Plan NA Milestones Pre Production Start: Pretest Start: Pretest End: Recruitment Start: Staffing Complete: Gif Start: Staffing Complete: DC Start: Startinend: DC Start: DC End: Dther Project Team Members Dther Project Name Data Col Tool NA DATA Col Tool		Production Manager 1:			
Description Request by Grant, TBD ORD Project Period 07/2024 - 06/2025 Data Col Period Security Plan NA Prefers End: Recruitment Start: Pretest End: Recruitment Start: Staffing Complete: Gif Start: SS Train Start: SS Train End: DC Start: DC Start: DC Start: DC Start: STAIN SYSTEM NA Data Col Tool NA Data Col Tool NA Data Col Tool NA DATA COLOR COLOR NA DATA COLOR NA DATA COLOR COLOR NA DATA COLO		Production Manager 2:			
Data Col Period Data Col Period Data Col Period Decurity Plan NA Prefest End: Recruitment Start:	Proposal #	no data			
Data Col Period Security Plan NA Pre Production Start: Pretest Start: Pretest End: Recruitment Start: Staffing Complete: GIT Start: SS Train Start: SS Train End: DC Start: DC End: DC End: DC End	Description	Request by Grant, TBD			
Data Col Period Security Plan NA Pre Production Start: Pretest End: Staffing Complete:	SRO Project Period	07/2024 - 06/2025			
Alliestones Pre Production Start: Pretest Start: Recruitment Start: Staffing Complete: GiT Start: SS Train End: DC Start: SS Train End: DC Start: DC End:					
Pretest End: Recruitment Start: Staffing Complete: GIT Start: SS Train Start: SS Train End: DC Start: DC Start: DC End: TED Ther Project Team Members TED THED	Security Plan	NA			
Staffing Complete: SS Train Start: SS Train End: DC Start: DC End: NA Data Col Tool NA Adardware NA DC Recording Tool NA Administration NA Payment Type NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent infor regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Milestones	Pre Production Start:	Pretest	t Start:	
SS Train Start: DC Exoftware NA Data Col Tool NA Adardware NA DC Recording Tool NA Administration NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Risk Level On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parametrs and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to		Pretest End:	Recruitment	t Start:	
Description of the Project Team Members TBD Description Project Name Sample Mgmt System NA Data Col Tool NA Hardware NA DE Software NA DE Software NA DE WA		Staffing Complete:	GIT	Start:	
Other Project Name Sample Mgmt System NA Data Col Tool NA Hardware NA DE Software NA DE Software NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Whorthly Updates Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to provide ONE central source out that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to		SS Train Start:	SS Trai	n End:	
Other Project Name Sample Mgmt System NA Data Col Tool NA Hardware NA DE Software NA DE CRecording Tool NA Administration NA Payment Type NA Payment Method NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Risk Level On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input paramters and their descriptions 3. Option input paramters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to		DC Start:	D	C End:	
Sample Mgmt System NA Data Col Tool NA Hardware NA DE Software NA	Other Project Team Membe	ers TBD			
Data Col Tool NA Hardware NA DE Software NA DC Recording Tool NA Administration NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Risk Level On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivide ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parametrs and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Other Project Name				
Hardware NA DE Software NA DE Software NA DE C Recording Tool NA Incentive NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Risk Level On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displat the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parametrs and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Sample Mgmt System	NA			
DE Software NA AC Recording Tool NA Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Whonthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent infor regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Data Col Tool	NA			
Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Bisk Level On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displat the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parametrs and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Hardware	NA			
Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	DE Software	NA			
Administration NA Payment Type NA Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	QC Recording Tool	NA			
Payment Type NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	ncentive	NA			
Payment Method NA Report Period June, 2025 (TSME25 ODS Data Dictionary Closing On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API's available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parametrs and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Administration	NA			
Report Period June, 2025 (TSME25 ODS Data Dictionary Closing On Track Monthly Updates DMRS has a proof of concept of a website that will list all of the API"s available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Payment Type	NA			
Monthly Updates DMRS has a proof of concept of a website that will list all of the API"s available from ODS sandbox and will displa the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Payment Method	NA			
Monthly Updates DMRS has a proof of concept of a website that will list all of the API"s available from ODS sandbox and will displa the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to					
DMRS has a proof of concept of a website that will list all of the API"s available from ODS sandbox and will displate the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Report Period	June, 2025 (TSME25 ODS Data Di	ctionary	Closing	
the information on an easy to view HTML file launched from the website. ODS will store in a database table all pertinent info regarding the API's to proivde ONE central source only that needs to be maintained. The HTSM pages launched by the website will include the following items: 1. Basic description of the API in language easy to understand for any type of user 2. Required input parameters and their descriptions 3. Option input parameters and their descriptions 4. Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to	Risk Level	On Track			
 Basic description of the API in language easy to understand for any type of user Required input parameters and their descriptions Option input parameters and their descriptions Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to 	Monthly Updates	pertinent info regarding the API's to proivde ONE central source only that needs to be maintained.			
 Required input parameters and their descriptions Option input parameters and their descriptions Example of how to invoke the API Team continues to work on adding this information into the ODS system so that enough is available to release to 		The HTSM pages launched by the	website will include the following items:		
		 Required input paramters and the Option input parametrs and their 	eir descriptions descriptions	ıser	
			this information into the ODS system so that	t enough is available to release to	
Special Issues	• • • • • • • • • • • • • • • • • • • •				

Cost as of Jul 11, 2025	Total Cost to Date (direct -	+ indirect):		4,758.81
	Est Cost at Completion (Es	\$AC):		4,758.81
	Total Budget:			4,500.00
	Variance (Total Budget mi	nus- E\$AC):		-258.81
	Reason for Variance:	minimal variar	nce.	
Projections as of Jul 11, 2025	Dollars Projected for Mont	th:		3,981.45
	Actual Dollars Used:			4,259.32
	Variance (Projected minus	Actual):		-277.87
	Reason for Variance:	NO hours spe	ent in May, funds carried to Ju	ine.
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(TSME25 QC Systems (483249)) TSM	ME25 QC Systems (483249) (On Tra	ck)
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 35,000.00	Indirect Budget: 0.00	Total Budget: 35,000.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Sarah Elisa Broumand		
	Budget Analyst: Nicole Danielle Doher		
	Production Manager:		
	Senior Project Advisor: Shonda R Kruger	-Ndiaye	
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	to be entered		
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest Start:	
	Pretest End:	Recruitment Start:	
	Staffing Complete:	GIT Start:	
	SS Train Start:	SS Train End:	
	DC Start:	DC End:	
Other Project Team Members Other Project Name Sample Mgmt System	Shaowei Sun, Brianna Sabol, Andrew Pisko	owoski, Cheng Zhou, Hueichun Peng, LihS	hwu Key
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool			
	NA		
Incentive Administration	NA		
	NA		
Payment Type	NA		
Payment Method	NA		
Report Period	June, 2025 (TSME25 QC Systems		Implementing
Risk Level	On Track		
Monthly Updates	Project was not able to charge the remaining year. Programmer was very busy. However to relaese in July to users.		
Special Issues			
Cost as of Jul 11, 2025	Total Cost to Date (direct + indirect):		31,757.93
	Est Cost at Completion (E\$AC):		31,757.93
	Total Budget:		35,000.00
	Variance (Total Budget minus- E\$AC):		3,242.07
	Reason for Variance:	We will not be able to spend the \$2,416.2	1 5

Projections as of Jul 11, 2025	Dollars Projected for Mon	th:		7,827.57
	Actual Dollars Used:			6,292.75
	Variance (Projected minus	Actual):		1,534.82
	Reason for Variance:	n for Variance: Funds carried over to june.		
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(TSME25 System Maintenance - Gen (483910) (On Track)	eral (483910)) TSME25 System Ma	intenance - General
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 35,000.00	Indirect Budget: 0.00	Total Budget: 35,000.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Jeffrey L Smith		
	Budget Analyst: Ivanna lavorska-Em		
	Production Manager:		
	Senior Project Advisor:		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	Support for TSG systems		
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest Start.	•
	Pretest End:	Recruitment Start.	•
	Staffing Complete:	GIT Start.	•
	SS Train Start:	SS Train End.	•
	DC Start:	DC End.	
Other Project Team Memb			
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA NA		
QC Recording Tool	NA		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
Report Period	June, 2025 (TSME25 System Maintenance		Implementing
Risk Level	On Track		
Monthly Updates	 Password encryption (ST Admin, ST Empl ST Admin 11 & 25 (termination processes SurveyTrak updates (build 18.0.3, file tran Team Dynamix queries in SRSM Modifications to DB Extractor and SRMS t RCLS tasks Modifications to Web Logging 25 and Supple Compare tEmployee table ST11/ST25 ST/PB Build Team meetings including meeting SurveyTrak Reporting System (SR 	updates, general work) sfer issues, JSON logs for Splunk) esting plemental Export 25 etings with Tech Support	

Software Development and Testing -ST Patch/ST Builder -ST25 Regression Testing Review

	-FileSync Testing			
	Meetings and Team Activitie -ST/PB Build Team Meeting	s		
	Data Management -ST Employee Data Merge			
Special Issues	During periods without active and ST 11). This includes en programming fixes, and more	hancing security, addressing	g tasks requested by CMT tl	
Cost as of Jul 23, 2025	Total Cost to Date (direct -	- indirect):		79,068.50
	Est Cost at Completion (E\$	SAC):		79,068.50
	Total Budget:	35,000.00		
	Variance (Total Budget mil	nus- E\$AC):		-44,068.50
	Reason for Variance:	see below		
Projections as of Jul 23, 2025	Dollars Projected for Mont	h:		2,441.87
	Actual Dollars Used:			
	Variance (Projected minus	Actual):		2,027.54
	Reason for Variance:		s have been reallocated from next month's report.	m this account and will be
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Variance:			

Project Name	(TSME25 Team Dynamix (425197)) 1	SME25 Team Dynamix (425197	7) (On Track)
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 21,000.00	Indirect Budget: 0.00	Total Budget: 21,000.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: David Bolt		
	Budget Analyst: Nicole Danielle Doher		
	Production Manager:		
	Senior Project Advisor: Carol Lively		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	Team Dynamix implementation: 1) Library	of API endpoints to integrate with Tea	am Dynamics, 2). Batch process to
Description	call out to Team Dynamix API.	or 7th Tonapointo to integrate with Tec	an Dynamico. 2). Baton process to
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Pretest	Start:
	Pretest End:	Recruitment	Start:
	Staffing Complete:	GIT	Start:
	SS Train Start:	SS Train	End:
	DC Start:	DO	End:
Other Project Team Memb	ers		
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool	NA		
Incentive	NA		
Administration	NA		
Payment Type	NA		
Payment Method	NA		
rayinent wethou	IVA		
Report Period	June, 2025 (TSME25 Team Dynamix		Initiation
Risk Level	On Track		-
Monthly Updates	Warp up of API for determining ST S/R star	tus for halting notifications during han	dware returns and vacation.
Special Issues	, ,	<u> </u>	
Cost as of	Total Cost to Date (direct + indirect):		0.00
	Est Cost at Completion (E\$AC):		0.00
	Total Budget:		21,000.00
	Variance (Total Budget minus- E\$AC):		0.00
	Reason for Variance:		0.00
Projections as of			0.00
Projections as of	Dollars Projected for Month:		0.00
	Actual Dollars Used:		0.00

Reason	for	Variance:
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Measures		Units at Complete	RR	HPI	
	Current Goal:				
	Goal at Completion:				
	Current Actual:				
	Estimate at Complete:				
	Variance:				

Project Name	(TSME25 TEAM LOCATION (42	24466)) TSME25 TEAM LOCATION	(424466) (On Track)	
Project Mode	Primary: Not Available			
Project Type	Developmental Initiatives			
Budget	Direct Budget: 0.00	Indirect Budget: 0.00	Total Budget: 0.00	
Principal				
Investigator/Clients				
Funding Agency				
IRB	HUM#:		Period of Approval:	
Project Team	Project Lead: Mark Simonson			
	Budget Analyst: Nicole Danielle Do	her		
	Production Manager: Sarah Elisa B	Broumand		
	Senior Project Advisor: Carol Live	у		
	Production Manager 1:			
	Production Manager 2:			
Proposal #	no data			
Description	TSME25 TEAM LOCATION			
	SRO Survey Project Production Teams have been using various tools to perform respondent location in various sample management systems. Each system has developed its own tool to satisfy its project requirements. For example, SurveyTrak projects use Weblogs Locating application, WSMS has a custom locating module for MiCRess, and other projects use the Iwer Location module for MSMS projects.			
	Team Locating is slightly different from lwer locating in that their users use alternate sources to gather information about our respondents and contact persons, confirm contact with a viable lead and then share that information with the Interviewers to follow up with a phone call and ultimately an Interview. SRO wants to develop a stand alone tool that is agnostic to any sample management system so that in the future this tool can be used as a service to any project. Spedification Document can be found at:			
	https://docs.google.com/document/d tab=t.0#heading=h.2payusa1crxf	/108rO0HhlfguNaUeWUebQuia8AB2KL7f	3-6isTyqWeMSc/edit?	
SRO Project Period	01/1996 - 01/1996			
Data Col Period				
Security Plan	NA			
Milestones	Pre Production Start:		st Start:	
	Pretest End:	Recruitmer	nt Start:	
	Staffing Complete:	GI	T Start:	
	SS Train Start:	SS Tra	in End:	
	DC Start:	I.	OC End:	
Other Project Team Memb	ers			
Other Project Name				
Sample Mgmt System	NA			
Data Col Tool	NA			
Hardware	NA			
DE Software	NA			
QC Recording Tool	NA			
Incentive	NA			
Administration	NA			
Payment Type	NA			
Payment Method	NA			
i ayınıcını wetiloti	IVA			
Panart Pariad	lung 2025 /TSME25 TSAMA COAT	ION	Closing	
Report Period	June, 2025 (TSME25 TEAM LOCAT	ION	Closing	

Risk Level	On Track				
Monthly Updates	The application wasd demo'd to the Input team and approved. A few minor items need to be changed in the UI and then later on we will be adding the integration to MSMS. The month of June is reserved for usability testing.				
	The following programming items have been completed: 1. Adding leads of all types				
	2. Adding contact attempts a				
	3. Added basic production re4. Added volunteer testers a			npleted in June.	
	Next items for next Fiscal year: 1. Adding additional sources where leads were found 2. Editing the status of existint leads 3. Adding the FTF Flag on the Grid 4. A few minor UI changes 5. Integration with MSMS				
Special Issues					
Cost as of Jul 11, 2025	Total Cost to Date (direct + indirect): 25,554.77				
	Est Cost at Completion (E\$AC):			25,554.77	
	Total Budget:				
	Variance (Total Budget minus- E\$AC): -25,554.77				
	Reason for Variance: CRS has not been updated				
Projections as of Jul 11, 2025	Dollars Projected for Month: 1,129.70				
	Actual Dollars Used: 1,213				
	Variance (Projected minus Actual): -84.25				
	Reason for Variance: Minimal variance				
Measures		Units at Complete	RR	HPI	
	Current Goal:				
	Goal at Completion:				
	Current Actual:				
	Estimate at Complete:				
	Variance:				

Project Name	(TSME25 Translation Tool (48	3424)) TSME25 Translation Tool (48	83424) (On Track)
Project Mode	Primary: Not Available		
Project Type	Developmental Initiatives		
Budget	Direct Budget: 10,500.00	Indirect Budget: 0.00	Total Budget: 10,500.00
Principal			
Investigator/Clients			
Funding Agency			
IRB	HUM#:		Period of Approval:
Project Team	Project Lead: Karl A Dinkelmann		
	Budget Analyst:		
	Production Manager:		
	Senior Project Advisor:		
	Production Manager 1:		
	Production Manager 2:		
Proposal #	no data		
Description	paste the majority of foreign transla most of this would make the process Your City Housing projects, we must to reduce the cutting and pasting no options. Early thoughts were to exp (potentially XML) or use the Blaise translatable text in a data model. The and allow one to translate the text, would be a two-way process of exp	to automate translation adaptation to a Blation text into Blaise instruments; however, is much quicker and less error-prone. If we st find a better way. While our goal is to augreessary to create multi-lingual instruments for the text that needs to be translated from BITT file. The BITT file is a file Blaise can ene Issue with the BITT file is that it is a one but then Blaise uses the BITT file as the so orting and importing the text in the ideal were BITT file into the Blaise code. I have aske	having a way to automate some or get the HRS-Kenya and the New atomate as much as possible, we aim s. We have just begun discussing our male as the process of the export and contains most of the export and contains most of the process, meaning it can export ource or the datamodel text. This orld. Therefore, in this idea, we would
SRO Project Period	07/2024 - 06/2025		
Data Col Period			
Security Plan	NA		
Milestones	Pre Production Start:	Prete	st Start:
	Pretest End:	Recruitme	nt Start:
	Staffing Complete:	G	IT Start:
	SS Train Start:	SS Tra	ain End:
	DC Start:	1	DC End:
Other Project Team Members	Kelly Lieske		
Other Project Name			
Sample Mgmt System	NA		
Data Col Tool	NA		
Hardware	NA		
DE Software	NA		
QC Recording Tool	NA		
Incentive	Not used		
Administration	NA		
Payment Type	N/A		
Payment Method	N/A		
-			
Report Period	June, 2025 (TSME25 Translation T	001	Closing
Risk Level	On Track	001	Closing
		analation tool focused on section a sixual	offortive and intuitive
Monthly Updates	interface for the XLIFF files generat translation teams and project staff t manually. The GUI allows users to	anslation tool focused on creating a simple ed by the tool. The Graphic User Interface o edit relevant texts directly, without the ne input any necessary text for completing the matted markup for use in Blaise (e.g., Inter	(GUI) provides a workspace for eed to modify the XLIFF files e translation workflow, including

This functionality enables translators to carry out screen formatting in addition to translating text. While the GUI is simple at this stage, it could serve as the foundation for an expansion and refinement initiative in FY26. This initiative aims to add additional features based on feedback from field usage in studies such as NYCHVS and WMH-CIDI, among others.

Special Issues				
Cost as of Jul 23, 2025	Total Cost to Date (direct -	+ indirect):		11,358.1
	Est Cost at Completion (ES	\$AC):		11,358.1
	Total Budget:			10,500.0
	Variance (Total Budget mi	nus- E\$AC):		-858.1
	Reason for Variance: A slight overrun based on projections and actuals.			d actuals.
Projections as of Jul 23, 2025	Dollars Projected for Mont	th:		1,198.89
	Actual Dollars Used:			1,151.78
	Variance (Projected minus Actual):			47.1
	Reason for Variance:	na		
Measures		Units at Complete	RR	HPI
	Current Goal:			
	Goal at Completion:			
	Current Actual:			
	Estimate at Complete:			
	Estimate at Complete.			