Help Me Grow Readiness Assessment - Data Collection & Analysis

HMG System Readiness Assessment

Thank you for completing this survey. The HMG System Readiness Assessment captures information on the structures and efforts in place currently that may serve to found the core components of the HMG system model. The Readiness Assessment can be used to guide the Work Group's environmental scanning efforts and also serve as a reporting tool to both the HMG National Center and your HMG Leadership Team.

Please provide answers to each of the questions below. It is advisable that the full Work Group be allowed contribution to these questions. Please note the questions span multiple pages.

* 1. Name of lead respondent
* 2. Title
* 3. Organization
3. Organization
* 4. State
* 5. County/Community
6. Email address
7. How did you and your partners first loarn of HMC2
7. How did you and your partners first learn of HMG?

	Collection & Analysis Work Group?
Yes	
No	
O If not, please e	laborate.
_	has this Work Group been meeting around HMG?
1-2 months	
3-4 months	
Over 5 months	
Has not met ye	et
	ork Group feel adequately supported and/or have sufficient knowledge related to the Help , the core component of focus, and their role/responsibilities in order to complete this
Yes, we feel ac	dequately supported and sufficiently knowledgeable
Yes, we feel ac	dequately supported and sufficiently knowledgeable
We feel only pa	artially supported and feel our knowledge is not entirely sufficient
We feel unsupp	ported and do not have sufficient knowledge
11. Please identi Assessment?	ify the support activities this Work Group has conducted or received in completing this
Reviewed sect	ions of the Help Me Grow Manual related to this core component
Met or connect	red with our lead Help Me Grow coordinators
Met or connect	red with our Help Me Grow Leadership Team
Received a Wo	ork Group orientation webinar (or the materials from that webinar) from the National Center
Explored resou	rces on the affiliate side of the Help Me Grow National website
Connected with	n Help Me Grow National Center
Reviewed the I	National Center's Help Me Grow Data Collection & Reporting Guidelines

feedback loop)S				
Centralized	Access Point				
Family & C	ommunity Outreach				
Child Healt	n Care Provider Outreach				
None of the	above				
Please describe Groups.	how your Work Group co	ordinated implement	ation planning and com	pletion of this Assessme	nt with the other W

Data Collection & Analysis is one of the four core components of the Help Me Grow system model. Data collection & Analysis ensure ongoing capacity for continuous system improvement, a key structural requirement of HMG. Data are collected throughout all Components of the HMG system, including child health provider outreach, family and community outreach, and within the centralized access point.

The collection of a set of shared metrics across the HMG National Affiliate Network advances understanding of collective impact, informing the national narrative regarding the impact of HMG on children and families across the country. The collection of locally-sourced metrics enables HMG affiliates to benchmark progress, identify areas of opportunity and systemic gaps, determine potentially advantageous partnerships, and guide strategic quality improvement projects.

Four Key Activities of HMG Data Collection & Analysis

- 1. Annual reporting of Impact Indicators and Local Use to National Center: Impact Indicators and Local Use reports are submitted to the National Center.
- 2. Sharing data across partners: Leveraging the collective impact principles underlying HMG implementation to institute standardized data sharing across key early childhood partners. Not necessarily formalized client-level data sharing or bridged data systems, this data sharing key activity may be the establishment of a venue and mechanism for quarterly reporting across Work Groups, Leadership Team, and key organizational partners carrying out Core Component work.
- 3. Continuous System Improvement efforts guided by data: Demonstration of concrete ways that the system is using data to guide quality improvement of HMG operations. Does not have to be leveraging formalized CQI methodology.
- 4. Community change through data: Demonstration of concrete ways that data collected through HMG are used to advance early childhood system change. Examples include the identification of gaps in services and barriers to access, strategic planning, advocacy efforts, joint funding endeavors.

13. Has the HMG Data Collection & Analysis Work Group reviewed the HMG Data Collection & Reporting
Guidelines, the HMG National Center's guidance around locally-driven Common Indicators and nationally-
reported Impact Indicators?
Yes
○ No
If no, please share why not.

	Yes
	No
	If no, why not?
	Is there an existing electronic platform or similar technology to support a database to track key data that γ be generated through this HMG system?
	Yes
	No
	If yes, please describe.
	Has this Work Group successfully identified data already that is existing/being collected in the imunity to potentially serve as "baseline" data prior to launching the HMG system in your community, to
	nmunity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change?
whice	imunity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change? Yes
whice	munity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change? Yes No Please share all data that may serve as baseline, the source of that data, and how those data are
17. Colle	munity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change? Yes No Please share all data that may serve as baseline, the source of that data, and how those data are
17. Colle	Inmunity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change? Yes No Please share all data that may serve as baseline, the source of that data, and how those data are exceed. If you are planning to install HMG in pilot regions, for which pilot areas are these baseline data
17. l	Inmunity to potentially serve as "baseline" data prior to launching the HMG system in your community, to ch future data may be compared in order to track change? Yes No Please share all data that may serve as baseline, the source of that data, and how those data are exceed. If you are planning to install HMG in pilot regions, for which pilot areas are these baseline data
17. Colle	If you are planning to install HMG in pilot regions, for which pilot areas are these baseline data data ilable?
17. colle	If you are planning to install HMG in pilot regions, for which pilot areas are these baseline data data data data data data data dat

20. Please share any intended/anticipated strategies to tracking changes in those baseline data points o
time, and the ways in which HMG implementation is positioned to collect and/or impact changes in those
data.
21. Please share the outcome metrics that this Work Group has determined to be top priority for HMG
implementation to track and/or influence.
Implementation to track and/or immerice.
22. What is the significance of each metric identified?
22. What is the significance of each methodicentined?
22 If your LINC insulance station offerto and funded in most on whole by an extended antity (or extition) decr
23. If your HMG implementation efforts are funded in part or whole by an outside entity (or entities), does
the funder expect the implementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes? If so, describes a supplementation of HMG to yield specific short- or long-term outcomes?
those outcomes and a brief plan for how those outcomes will be assessed over the course of your
implementation.
24 Lies the LIMC Date Collection (Amphysic World Crown conducted planning everyal any additional date
24. Has the HMG Data Collection & Analysis Work Group conducted planning around any additional data collection to capture the functioning of the other three core components (HMG Centralized Access Point
Family & Community Outreach, and Child Health Care Provider Outreach) in your unique community,
beyond the process metrics outlined by the National Center's Common Indicators?
Yes
○ No
25. Has this Work Group met with the other three HMG Work Groups to co-produce a set of data points
metrics of priority to capture the development, operation, and success of the Family & Community Outre
Centralized Access Point, and Child Health Care Provider Outreach efforts in your HMG implementation
Yes
○ No
If not, please share why not.

three core comp	
	ork Group researched existing early childhood advocacy initiatives or met with any policy ay help to guide locally-specific data collection and reporting to advance strategic policy
Yes	
○ No	
28. Is there an e	existing agency or agencies that have been identified as key early childhood advocacy
partners that main your commun	ay be able to leverage HMG-generated data in order to advance an early childhood ager
III your commu	inty:
	cribe any areas of opportunity or ways in which data collected through the HMG system reter and advance existing early childhood advocacy efforts in your community.
	cribe this Work Group's overall recommendations regarding the types of locally-driven da
points, outputs,	outcomes, or other information to be collected through this HMG system?
I	
32 Deflecting o	
•	n the desired data points, outputs, and outcomes listed above, has this Work Group
explored how m	n the desired data points, outputs, and outcomes listed above, has this Work Group such customization would be necessary to build out existing database technology at the c by being considered to lead Centralized Access Point efforts in order to successfully capt
explored how m	n the desired data points, outputs, and outcomes listed above, has this Work Group such customization would be necessary to build out existing database technology at the c y being considered to lead Centralized Access Point efforts in order to successfully captu
xplored how menters currentl	n the desired data points, outputs, and outcomes listed above, has this Work Group such customization would be necessary to build out existing database technology at the y being considered to lead Centralized Access Point efforts in order to successfully capt

implementat	
	escribe how the outcome metrics described above may be leveraged to promote the early
childhood aq	genda in your community.
0F Davisio	
support for F	currently have a relationship with an individual or organization that can provide evaluation
Support for r	iiviG !
Yes	
O No	
O	
ii yes, pie	ase name the evaluator and describe any existing plans for formal, local HMG evaluation.
	ave these individuals or organizations been engaged around potential evaluation efforts at th
36. If Yes, hatime?	ave these individuals or organizations been engaged around potential evaluation efforts at th
time? Yes	ave these individuals or organizations been engaged around potential evaluation efforts at th
time?	સ્ve these individuals or organizations been engaged around potential evaluation efforts at th
time? Yes	ave these individuals or organizations been engaged around potential evaluation efforts at th
time? Yes No	
time? Yes No 37. If Yes, ha	
time? Yes No 37. If Yes, ha	ave these individuals or organizations received thorough and sufficient orientation to/educati
time? Yes No 37. If Yes, had around the H	ave these individuals or organizations received thorough and sufficient orientation to/educati
time? Yes No 37. If Yes, ha around the H	ave these individuals or organizations received thorough and sufficient orientation to/educati HMG system model?
time? Yes No 37. If Yes, ha around the H	ave these individuals or organizations received thorough and sufficient orientation to/educati
time? Yes No 37. If Yes, ha around the H	ave these individuals or organizations received thorough and sufficient orientation to/educati HMG system model?

Yes	
○ No	
If no, please	share any planned/anticipated next steps.
39. If Yes, hav	e these individuals or organizations reviewed existing HMG evaluations or connected with
other HMG ev	aluators?
Yes	
O No	
If no, please	share any planned/anticipated next steps.
40. What are s	some anticipated challenges related to HMG data collection and analysis?
	he greatest areas of need in moving forward with data collection and evaluation (check all
that apply)?	
that apply)? Evaluation e	xpertise
that apply)?	xpertise
that apply)? Evaluation e	xpertise I budget
that apply)? Evaluation e Funding and	xpertise I budget frastructure
that apply)? Evaluation e Funding and Database inf	xpertise I budget frastructure
that apply)? Evaluation e Funding and Database inf	xpertise I budget frastructure
that apply)? Evaluation e Funding and Database inf Other (pleas	xpertise I budget frastructure
that apply)? Evaluation e Funding and Database inf Other (pleas	xpertise I budget frastructure e specify)
that apply)? Evaluation e Funding and Database int Other (pleas	xpertise I budget frastructure e specify) ne above is the most important?
that apply)? Evaluation e Funding and Database inf Other (pleas 42. Which of th	xpertise budget frastructure e specify) ne above is the most important? vork Group coordinated with the HMG Centralized Access Point Work Group to jointly scan a
that apply)? Evaluation e Funding and Database inf Other (pleas 42. Which of th 43. Has this W identify data co	xpertise I budget frastructure e specify) ne above is the most important?
that apply)? Evaluation e Funding and Database inf Other (pleas 42. Which of th	xpertise budget frastructure e specify) The above is the most important? Fork Group coordinated with the HMG Centralized Access Point Work Group to jointly scan a

44. If Yes, please share the strengths perceived by this Work Group around the data collection processe
and technology at the various Centralized Access Point (call center) options. If a decision has been mad
on the organization to act as the HMG Centralized Access Point, please describe the data collection and
technological strengths of this organization in particular.
45. If Yes, please share the weaknesses or challenges perceived by this Work Group around the data
collection processes and technology at the various Centralized Access Point (call center) options.
46. Please name the agency or agencies best positioned to contribute to the oversight, management, an
coordination of the HMG Data Collection & Analysis core component.
No If yes, please name call center organizations with which this Work Group has met.
48. Please describe the overall strategy that this Work Group has determined to be the best course to implement the HMG Data Collection & Analysis core component for your HMG implementation. Concepts to consider here mirror those included in this Assessment: Data system technology; Annual reporting of Impact Indicators and Local Use to National Center; Data sharing across partners; Baseline data to track over time; Continuous System Improvement efforts guided by data; Community change
through data.
49 What type of assistance or support would best serve to move efforts forward in developing and
49. What type of assistance or support would best serve to move efforts forward in developing and implementing the HMG Data Collection & Analysis core component?
49. What type of assistance or support would best serve to move efforts forward in developing and implementing the HMG Data Collection & Analsysis core component?

