Application Lab for Emergency Implementers: Summary of Resources on Participant Targeting

The following is a comprehensive list of resources shared during IDEAL's Application Lab for Emergency Implementers, including resources referenced in homework assignments by participants.

Resource	Source	Link	Highlights
Vulnerability and Participant Targeting in the Context of COVID-19: Background Paper	IDEAL	https://www.fsnnetwork.org/sites/default/files/OGG_Vulnerability_Background%20%20framework_08.27.20.pdf	Full background paper from expert consultations on challenges and issues around targeting and new forms of vulnerability during COVID-19. Pages 23-26 include an extensive list of current literature on vulnerability.
Summary: Expert Consultation on Vulnerability and Participant Targeting in the Context of COVID-19	IDEAL	https://www.fsnnetwork.org/sites/default/files/2020-09/Summary%20of%20the%20Expert%20Consultation%20on%20Vulnerability%20COVID_9-9-2020.pdf	Summary of key findings from expert consultations noted above.
Rapid assessment of the Impacts of COVID-19 on Vulnerable Populations and Small-scale Enterprises in Iraq	International Labor Organization (ILO)	https://www.ilo.org/wcmsp5/groups/public/---arabstates/---ro-beirut/documents/publication/wcms_751209.pdf	Sample of rapid assessment of COVID-19 impact on households and small enterprise in Iraq.
Displacement Tracking Matrix - DTM website	International Organization for Migration	https://dtm.iom.int/	Movement tracking of displaced populations worldwide.
Johns Hopkins Center for Communication Programs website	Johns Hopkins University	https://ccp.jhu.edu/resources-3/covid-19-resources/	The website has examples of resources for effective communication during COVID-19.
Famine Early Warning Systems Network	FEWs Net	https://fews.net/	Continuous monitoring of the impact of COVID-19 on

			acute food insecurity worldwide.
Intersecting house-hold health and socio-economic vulnerabilities and the COVID-19 crisis: An analysis from the UK	Science Direct	https://www.sciencedirect.com/science/article/pii/S2352827320302652	Findings from a study in the UK that illustrates how COVID-19-related health- and socio-economic vulnerabilities co-occur at the household level, and how they are distributed across household types and geographical areas.
Beneficiary Targeting and Verification Guide for FFP Emergency Food Security Activities	USAID	https://www.usaid.gov/sites/default/files/documents/1866/Beneficiary_Targeting_Verification_guideforEmergency_April2017.pdf	A 2017 document on targeting that points to a number of emergency specific toolkits (see page 4).
USAID/FFP & USAID/OFDA Interim Guidance for Applicants Engaging in COVID-19 Humanitarian Response	USAID	https://www.usaid.gov/sites/default/files/documents/1866/May-2020-USAID-FFP-and-OFDA-Interim-Guidance-for-COVID19.pd	An "early COVID-19" document from prior to the BHA merger. See page 5 for targeting response activities.
USAID/FFP & USAID/OFDA Interim Guidance for Applicants Engaging in COVID-19 Humanitarian Response	USAID	https://www.usaid.gov/sites/default/files/documents/352986/External_Guidance_for_DFSA_in_COVID-19_FINAL_508_Compliant.pdf	A document specific to COVID-19 humanitarian programing from BHA. "Targeting" is referenced on page 4 and 5. See page 20 for protection, gender, disability, age, and inclusion adaptations.

For additional resources related to food security programing during COVID-19, please visit https://www.fsnnetwork.org/covid-19-resources.