Indicator Location Data for Low-Income Households	Total Number of HHs	Source	HHs with Email Addresses	Percentage Email Addresses	Willingness to Pro Location Data for Mapping		Comments Regarding Availability of Data and Willingness to Provide Locations for GIS Mapping
	Most Recent Data Available		Agency Estimate if Necessary	%	Yes	No	
CalFresh Recipients	818,206	<u>Source</u>	DPSS Request for Information was submitted on January 3rd. The department's time estimate to retrieve the information would exceed project timeline (2-3 months)	n/a	Can collect data by zip code, city, congressional district, state senate, state assembly, SPA, and/or supervisorial district		Data is available from DPSS to manually record for each geography, however a request could be made to hasten this process for smaller geographies like zip codes and cities. Less current data, from the 2019 Census ACS, is also available within the Census Tract geography
Cases	(November 2021)						

School District Hotspots Distributed	Total Number of HHs Receiving Hotspots	HHs with Email Addresses	%	Yes	No	Comments
LACOE	55 School Districts Served: 32,290 Hot Spots 11,196 iPads 36,892 Chromebooks	n/a	n/a		X	
LACOL	Information provided by Project Manager Sonia Hooks (one-pager attached)					

Larger Districts			
LAUSD	Voicemail left submitted to LAUSD IT Asset Management Team on 1/19 and 1/31. Awaiting Response.	<u>Link</u>	
Long Beach	Voicemail left to the Office of Research, Planning, Evaluation, and School Improvement on 1/12, 1/18/ and 1/31. Awaiting	<u>Link</u>	
Unified School Glendale Unified School District	Response. Voice message left with Education Technology and Information Services on 1/18. Follow-up email sent to Secretary Amanda Price on 1/31. Awaiting Response.	<u>Link</u>	