

## List of Indicators –

The following Indicators have been extracted from Literature review of disaster assessment literature as well as national level indicators measuring disaster risks at the community level. The following is a comprehensive list of all indicators that have been currently discovered and can be potentially included in the Assessment Tool in the Disaster Planning Integration Toolkit.

Key

Indicators already Included

Indicators discovered, that can be included

Suggested Indicators (to be filled in by Supervisors)

\* Indicator at Census Tract Level and County levels (can be subdivided into urban, rural, census places)

\*\* Indicator at County Level

\*\*\*Indicator tagged with a geolocation that can be subdivided at any level

Community/Health	Economy	Housing	Infrastructure	Environment
Population*	Income*	Total Housing Stock*	Households without a Vehicle*	Temperature**
Youths*	Employment*	Homeownership*		Precipitation**
Elders, Elderly Growth Percent*	Unstable Employment*	Housing Age*	Broadband Access**	Various Pollutants (smaller list) **
Minorities*	Low Income Population*	Renters*	Dams – Primary and secondary purposes, hazard potential and conditions assessment (may be incomplete) ***	Air Pollution (host of different Pollutants from EQI) **
Females*	Below Poverty Line*	Vacancy*		Drinking Water Violations**
Unmarried Persons*	Unemployment*	Single Family Homes*	Roads, Bridges, Airports, Commuters (with and beyond County), Freight and Rail (Condition and Lengths) from County	Water – Self Supply v/s Public Supply**
Disability*	Workers living nearby*	Mobile Homes*		% of impaired stream length**
Female-headed Households*	Employment and LQ in Specific Industries (Management, Business, Science; Service; Sales; Construction; Production; Transportation;	Overcrowding (Total and Rental) *		
Single-Parent Households*	Agriculture;	Housing Cost to Income Ratio (All, Renter) *		
Education*	Manufacturing;	Housing Cost Burden on Low Income HHs*		
Skilled Labor*	Wholesale Trade; Retail;	Renter Income*		
Working: Non-Working Ratio*		Median Home Value*		

<p>Helpers**  Prime-Working Age  Population*  Avg HH Size*  Language Barrier*  Assistance Needs*  Commuters*  Health Insurance  Coverage*</p> <p>% Rural Population*  Social Associations**  Youth Disconnection**  Violent Crimes**  School Segregation**  Rate of all facilities per  county**</p> <p>Deaths related to  alcohol/drug  abuse/suicide **  Access to Primary  Healthcare – Number of  primary care physicians  per 10,000 people **  Dentists and Mental  Health Providers**  Access to healthy food –  Number of grocery stores  and produce vendors per  10,000 population**</p>	<p>Information; Finance;  Management; Education;  Arts; Public  Administration; Others) *  GINI Index for Income  Inequality*</p> <p>% Children in poverty**  Gender Pay Gap**  Childcare Cost Burden**  Change in Employment  over last 5 years**/*  Change in the number of  establishments over the  last 5 years**/*  Types of Different  Businesses (also in  environment) – vice  related/civic related,  education, healthcare,  recreation**  Time from home to  Work**  Walkability Score**</p>	<p>Group Quarters as part of  Total Housing Stock*</p> <p>Inadequate housing  facilities**  Residential Segregation**  Rate of Low rent/Section  8 Units**</p>	<p>Transportation Statistics  USDOT**</p>	<p>Water pollutants and  bacteria**</p> <p>Percent of land classified  as natural land cover**</p> <p>Farms, Irrigated Areas**  Soil Quality (based on  quantities of manure,  chemicals, fungicides,  herbicides, insecticides,  etc.) **,  Animal units**  Mines (coal, metal, non-  metal, sand and gravel,  stone**),</p>
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Poor Mental and Physical Health Days** Food Environment Index/Food Insecurity** Access to Exercise Opportunities** Covid-19 and Flu Vaccine Rates**				
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