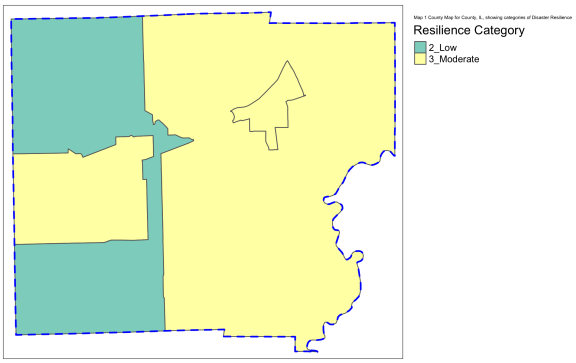
County Level Risk Assessment: Clark County

Map 1: Census Tracts within Clark



Number of Tracts in each Category

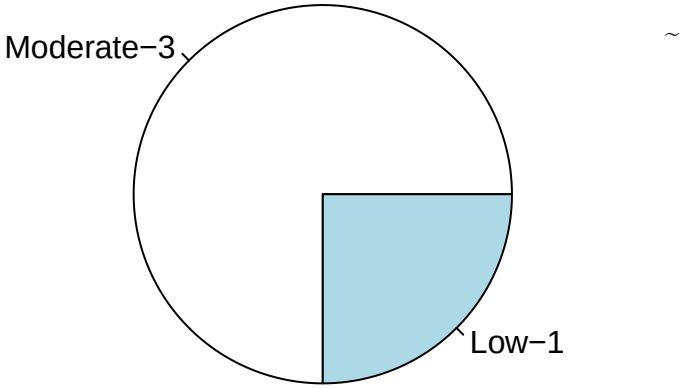


Table 1: Percentage of Census Tracts under each Resilience Category(County level)

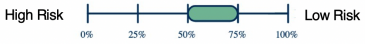
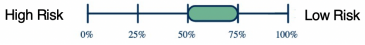
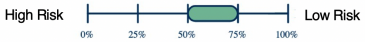
Very High	High	Moderate	Low	Very Low
0 %	0 %	75 %	25 %	0 %

Basic Statistics

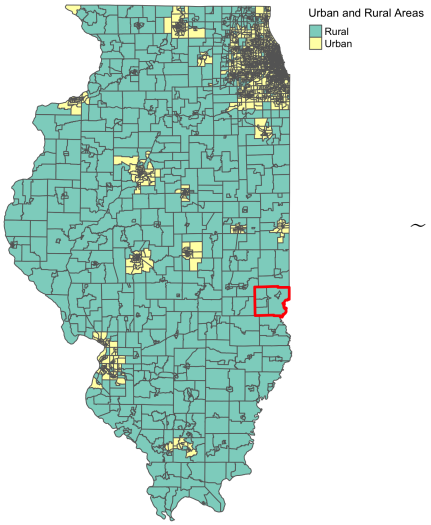
Table 2: Distribution of Census Tracts under Different Categories (Housing Resilience)

Information	Value
Population	15602 persons
Area sq. miles	502.33 sqm
Gross Density(persons/sq mil)	31 p/sqm
Avg HH Size	2.29 persons
Median HH Income	59481 USD

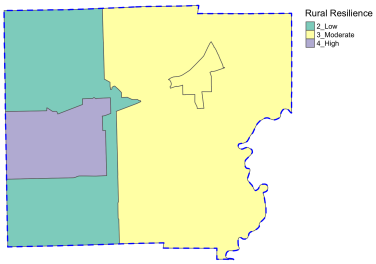
Indicator Group Rankings

c.group. . . High.Risk.Areas. . . . Low.Risk.Areas..	c.img..high..low.
	
Community	
High Risk Areas	NonWhite_Percent, NotMarried_Percent, Educated_percent, Skilled_Percent, PrimeWorkingAge_percent, Avg_HHsize, Percent_LanguageBarrier, Percent_NoHealthIns
Low Risk Areas	Population, Young_percent, Disabled_Percent, FemaleHeaded_HHs_Percent, Working_Nonworking_ratio, HelperPool, FemaleLaborforce_percent, Percent_AssistanceNeed
Economy	
High Risk Areas	MHHI, LowIncome_Percent, poverty, Unemployment_percent, Info_LQ, Management_LQ, GINI_Index
Low Risk Areas	Agro_Percent, WorkNearby_percent, MBS_LQ, Sales_LQ, construction, PT_LQ, Agri_LQ, Manufacturing_LQ, Wholesale, Retail, Retail_LQ, Transport, Finance, Finance_LQ, Edu, Edu_LQ, Arts, Arts_LQ, Others
	
Housing	
High Risk Areas	Renter_MHHI, NoVehicle_Pop
Low Risk Areas	Vacancy
Environment	
High Risk Areas	CO8, Pb3, NO2AM, NO21, O3
Low Risk Areas	PM10, PM2.5, PM2Point5, SO21
	
Infrastructure	
High Risk Areas	NA
Low Risk Areas	NA

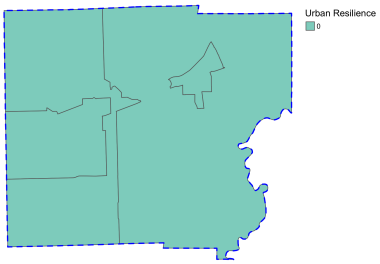
Map 2: State Map showing Urban & Rural Areas



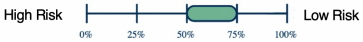
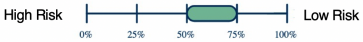
Map 3: Rural Resilience



Map 4: Urban Resilience



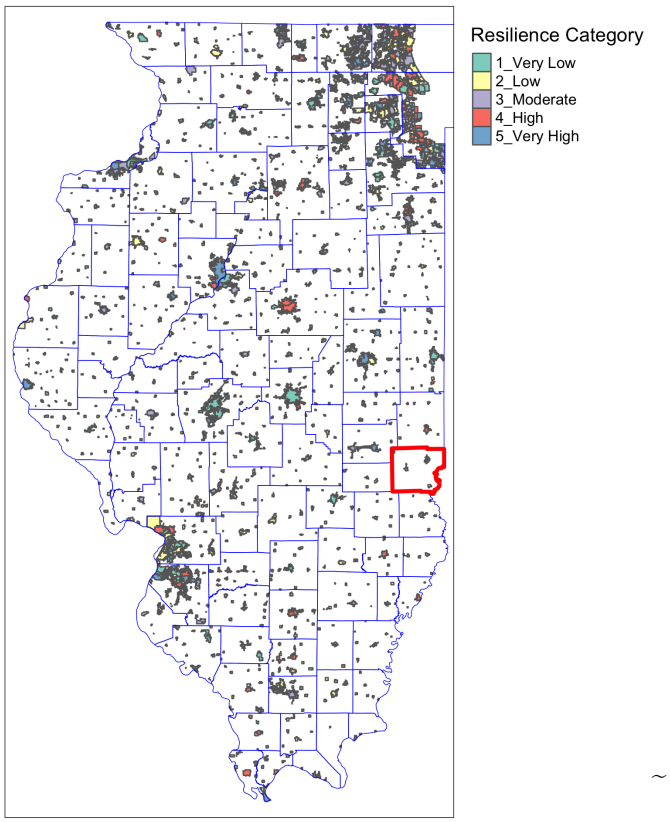
Rural Indicator Rankings

c.group. . . High.Risk.Areas. . . .Low.Risk.Areas..	c.img..high..low.
Community	
High Risk Areas	Population, NonWhite_Percent, NotMarried_Percent, Educated_percent, Skilled_Percent, Percent_LanguageBarrier, Percent_NoHealthIns
Low Risk Areas	Young_percent, Disabled_Percent, FemaleHeaded_HHs_Percent, SingleParent_Percent, Working_Nonworking_ratio, HelperPool, Percent_AssistanceNeed, Percent_Commuters
Economy	
High Risk Areas	poverty, Unemployment_percent, MBS, Sales, construction, Wholesale, Wholesale_LQ, Transport, Info, Info_LQ, Edu, GINI_Index
Low Risk Areas	Agro_Percent, UnstableEmployment_Percent, WorkNearby_percent, MBS_LQ, Service_LQ, Sales_LQ, PT, PT_LQ, Agri, Agri_LQ, Manufacturing, Manufacturing_LQ, Retail_LQ, Management, Management_LQ, Edu_LQ, Arts, Others, Others_LQ
Housing	
High Risk Areas	Cost_IncomeRatio, Renters_Cost_IncomeRatio, Renter_MHHI
Low Risk Areas	Total, Rental_Overcrowding, Rental_CostBurden_below, GroupQuarters
Environment	
High Risk Areas	O3
Low Risk Areas	CO8, Pb3, NO2AM, NO21, PM10, PM2.5, PM2Point5, SO21
Infrastructure	
High Risk Areas	No_CommunicationSources
Low Risk Areas	Pubtrans_heavilyDependent, No_Pubtrans, Protective_Services

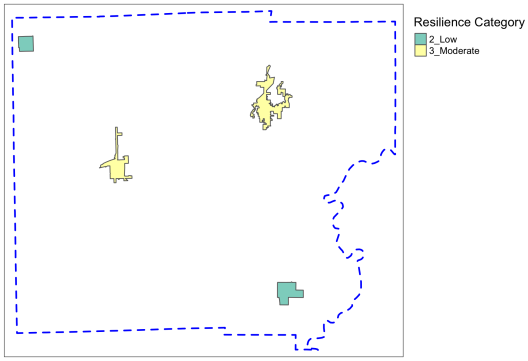
Urban Indicator Rankings

c..No.data..	c.img.
No data	

Map 5: State-Level Places Map with Clark County, IL



Map 6: Places Map for Clark, IL, showing categories of Disaster Resilience

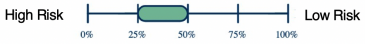


Places Indicator Rankings

c.group. . . High.Risk.Areas. . . . Low.Risk.Areas.. c.img..high..low.

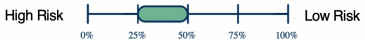
Community	
High Risk Areas	Young_percent, Old_percent, NonWhite_Percent, Females_Percent, NotMarried_Percent, FemaleHeaded_HHs_Percent, LargeFam_Percent, SingleParent_Percent, Elderly_growth_percent, Avg_HHsize, Percent_LanguageBarrier, Percent_AssistanceNeed, Percent_NoHealthIns
Low Risk Areas	Population, Educated_percent, Skilled_Percent, Working_Nonworking_ratio, HelperPool, FemaleLaborforce_percent, PrimeWorkingAge_percent, Percent_BachelorsDegree

Economy	
High Risk Areas	Agro_Percent, UnstableEmployment_Percent, LowIncome_Percent, poverty, Unemployment_percent, PT, PT_LQ, Agri, Agri_LQ, Manufacturing_LQ, GINI_Index
Low Risk Areas	MHHI, WorkNearby_percent, MBS, MBS_LQ, Service, Service_LQ, Sales, Sales_LQ, construction, construction_LQ, Wholesale, Wholesale_LQ, Retail, Retail_LQ, Transport, Transport_LQ, Info_LQ, Finance, Finance_LQ, Management, Management_LQ, Edu, Edu_LQ, Arts, Arts_LQ, Others, Others_LQ



Housing	
High Risk Areas	Total, OldHomes, Rented, Vacancy, MobileHomes, Overcrowding, Rental_Overcrowding, Cost_IncomeRatio, Renters_Cost_IncomeRatio, NoVehicle_Pop
Low Risk Areas	Homewownership, NewHomes, Units_SingleFamily, Rental_CostBurden_below20000, Renter_MHHI, MedianHomeValue

Environment	
High Risk Areas	Max_Temp, Precipitation, O3
Low Risk Areas	Avg_Temp, Min_Temp, CO8, Pb3, NO2AM, NO21, PM10, PM2.5, PM2Point5, SO21



Infrastructure	
High Risk Areas	NA
Low Risk Areas	NA

Number of Places in each Category

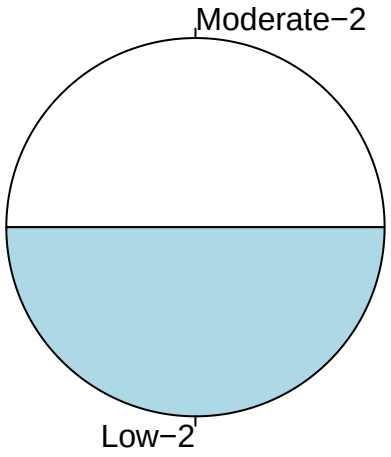


Table 6: Percentage of Census Places under each Resilience Category(County level)

Very High	High	Moderate	Low	Very Low
0 %	0 %	50 %	50 %	0 %