**2.11.1.1 Optional Attachment:** As an optional attachment, submit any relevant reports conducted within the past five years that may be relevant for this requirement and will be referenced in the text narrative above.

Title	Purpose	Link
1 –KU Kansas	Open-file report produced by	https://www.kgs.ku.edu/Publications/
Geological Survey	the Kansas Geological Survey	
	outlining the landforms and	
	landscapes of Kansas.	
2 - NOAA	Supplies an assessment of	Events   Billion-Dollar Weather and Climate Disasters   National Centers for
Disaster and Risk	current weather-related risks	Environmental Information (NCEI) (noaa.gov)
Mapping Tool	for specific regions.	
3 - FEMA's	Supplies a composite risk index	https://hazards.fema.gov/nri/map
National Risk	for all regions across the	
Index	United States, incorporating a	
	range of natural hazards.	
4 - Kansas State	Supplies reports on an annual	https://climate.k-state.edu/maps/annual/
University	basis for: precipitation totals,	
Annual Summary	percentage of annual	
Maps	precipitation, departure from	
	normal annual precipitation,	
	annual mean temperature, and the mean temperature.	
5 – Climate	Report used to learn how	https://climatecheck.com/kansas
Check, Kansas	climate change is affecting	nttps://climatecheck.com/kansas
Report	people in Kansas for property-	
rioport	specific heat, precipitation,	
	drought, fire, and flood risk.	
6 - Mid-America	This is a Climate Risk	https://www.marc.org/sites/default/files/2022-05/Climate-Risk-and-Vulnerability-
Regional Council	and Vulnerability Assessment	Assessment.pdf
"Climate Risk &	(CRVA) that discusses how to	
Vulnerability	address climate change issues	
Assessment	in the future.	
7 – FEMA Flood	Allows search by address or by	https://msc.fema.gov/portal/search?AddressQuery=kansas
Map Service	county and provides the user	
Center 8 - NOAA's 2022	with flood risk analysis.	https://states.com.orging.orging.orging.org/shcotten/loc/
8 - NOAA's 2022 State Climate	Supplies Eligible Entity with	https://statesummaries.ncics.org/chapter/ks/
	specific information on current	
Summaries	and projected climate	
	conditions and risks.	

9 – National	Gathers data and presents	https://www.weather.gov/gld/tornado-kansas
Weather Service Kansas Tornado	charts on the distribution of tornadoes from 1950 through	Summary of NWS data: https://data.cjonline.com/tornado-archive/
Information	today, providing total	
	tornadoes, fatalities, tracking data, injuries, property, and	
	crop damage, along with	
	averages.	
10 - NOAA's	Supplies prompt data and	https://www.climate.gov/
Climate Explorer	information about climate	
and Digital Coast	science, adaptation, and	
Tools	mitigation.	