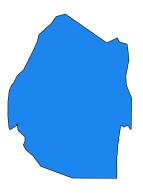
Eswatini

RiX Spotlight for Humanitarian Needs Overview



Basic Risk Data

Indicator.Name	Value	Rank	Description	Year	Class_levels	Source
a) Risk Index Inform Risk b) Hazards & Ex	3.70	103		2022	Mod </span 	Mid 2022
Hazards	2.00	147		2022	<span< td=""><td>DRMKC</td></span<>	DRMKC
& Exposure					style="display: block; padding: 0 4px; border- radius: 4px; background- color: #88b351">Low 	INFORM, Mid 2022
Human	1.20	96		2022	<span< td=""><td>DRMKC</td></span<>	DRMKC
Hazards					style="display: block; padding: 0 4px; border- radius: 4px; background- color: #88b351">Low 	Mid 2022
Natural	2.70	165		2022	<span< td=""><td>DRMKC</td></span<>	DRMKC
Hazards	5.40				style="display: block; padding: 0 4px; border- radius: 4px; background- color: #228b22">Ver Low 	Mid 2022 y
Agricultura	5.40	50		2022	<pre><span display:<br="" style="display:</pre></td><td>DRMKC</td></tr><tr><td>Agriculture
drought
probability</td><td></td><td></td><td></td><td></td><td>style=">block; padding: 0 4px; border- radius: 4px; background- color: #f68659">High </pre>	Mid 2022
Exposure	4.40	71	9	2022	<span< td=""><td>DRMKC</td></span<>	DRMKC
to Epidemics			2		style="display: block; padding: 0 4px; border-	INFORM, Mid 2022

Country Statistics

Description	Mean Value
Population	19630.83
Female Population	9963.34
Under 14 Population	7254.07
Over 64 Population	787.76
GDP-PPP Per Capita (USD-2011)	7930.36
Air Pollution (micrograms per cubic meter)	28.87
Flood Risk: 100 Year Return Period	6.61
Drought Risk: 50 Year Return Period	1774.50
Earthquake Risk: 475 Year Return Period	52.89
Landslide Risk	0.00
Extreme Heat Risk: 20 Year Return Period	29.09
Subnational Human Development Index	0.59
Health Index	0.59
Living Standards Index	0.65
Education Index	0.53
Life Expectancy (years)	58.44
Gross National Income (USD-2011)	7505.27
Expected Schooling Years	11.21
Mean Schooling Years	6.42
Projected Precipitation Difference 2022-2050 (kg	0.00
per meter per yr)	
Projected Surface Temperature Difference	-0.51
2022-2050 (kg per meter per year)	
Projected: Maximum Consecutive Dry Days	16.27
Projected: Maximum Consecutive Wet Days	18.51
Projected: Length of Growing Season (Days)	366.00
Projected: Annual Minimum Daily Minimum	14.45
Temperature (Celsius)	
Projected: Annual Maximum Daily Maximum	27.93
Temperature (Celsius)	