Climate Resilience Dashboard Fonts

Popup format:

        custom\_data=["Treatment Zone"],

        hovertemplate="<br>".join([

        "<b>%{y:,.1f}</b> acres of forest fuel treatment",

        "in the <em>%{customdata[0]}</em> zone"

            ])+"<extra></extra>",

Climate Resilience Dashboard Colors

dashboard =

water = [ "#023f64"]

A blue square with white lines

Description automatically generated

risk = [“#FCB42C”]

A yellow square with a black line

Description automatically generated with medium confidence

forest = ["#208385"]

A blue square with white text

Description automatically generated with medium confidence

precipitation = ["#BFD7ED", "#60A3D9"]

A blue and white background

Description automatically generated with medium confidence A blue square with white lines

Description automatically generated

management\_zones = ["#208385", "#FC9A62", "#F9C63E", "#632E5A", "#A48352", "#BCEDB8"]

affordable\_housing =

vegetation = ['#9ed7c2','#cdf57a','#b4d79e', '#ff0000', '#a5f57a','#00a820','#df73ff', #3e72b0','#2f3f56', '#a8a800']

jurisdictions = [

"#01161E", "#123559", "#598392", "#aec3b0", "#eff6e0",

],

A color palette of different shades of pink and grey

Description automatically generated

https://coolors.co/palettes/popular/5%20colors

A close up of a color

Description automatically generated

A close up of a blue and brown color

Description automatically generated

A close up of a color

Description automatically generated

A close up of a color

Description automatically generated