IBR Administrator Greg Johnson promised to be "data driven" WSDOT claims to use the FHWA's Data-Driven Safety Analysis Where is an estimate of fatalities & injuries before committing billions for the steepest 4% most dangerous interstate bridge in the country?



Will the IBR predict the number of deaths and injuries its high bridge will cause over 100 years? The steepest (4%) most dangerous interstate bridge.



IBR's LPA design will be more dangerous than I-205 Bridge, country's 8th most dangerous bridge LPA is steeper (4%) and has tighter 1,200-foot double curve, rain, & ice that makes I-205 so dangerous.



The IBR's bridge design will never pass a NEPA Safety review. It is too dangerous with a -4% grade, -7% off-ramp to SR-14, combined with NW rain and ice. An Immersed Tunnel is safer with less grade and weather protected.





U.S.Department of Transportation Federal Highway Administration

National Environmental Policy Act (NEPA)



Steepest Interstate -4%

SR-14 ramp extreme -7%

Wrong Cloverleaf Grades Uphill on **+6%** Downhill off **-6%**

No Truck Climbing Lane

Bob Ortblad MSCE, MBA @BOrtblad