

# Upstream Restoration Potential

- Category: Network
- The upstream restoration potential is an index designed to summarize the restoration potential of a barrier. It is a measure of the total upstream river habitat, divided by the number of upstream barriers, and multiplied by the passability scores of downstream barriers.
- Specifically, it is calculated as
$$((((\underline{\text{batLenUS}} - \underline{\text{batFuncUS}}) / \underline{\text{batCountUS}}) + \underline{\text{batFunUS}}) * \underline{\text{dsPasabilityProduct}})$$
- Unit: Index
- Sort Order: Descending
- GIS Field Name: usRestPot