## STREAMS CAMPAIGN

Overarching Goal	Streams Campaign Implementation Goal	Туре	Performance Measure
Viable Populations	Biodiversity	Outcome	BSS quality stream segments (total # or stream km)
		Outcome	Mean native taxa richness of waterbody is maintained or increases (for fish, mussels, EPT).
		Output	Number of conservation plans and recovery plans developed for aquatic SGNC (annual total)
		Output	Number of reintroduction or translocation projects for aquatic SGNC (initiated annually or currently funded)
Viable Populations	Abundance & Distribution	Outcome	Focal Species abundance (relative abundance) is maintained or increased within Focus Areas
		Outcome	Focal Species distribution is maintained or increased within Focus Areas (Mean number of reaches [waterbodies] with recent observations; proportion of reaches evaluated)
		Output	Number of waterbodies surveyed for SGNC (annual total)
		Output	Number of vulnerability assessments conducted for SGNC (annual total)
Habitat Management	Protection of High Quality Communities	Outcome	Percentage of BSS reaches with protected status (based on stream length or number of reaches)
		Outcome	Waterbodies under protected status (acres or stream length)
		Outcome	Percentage of aquatic SGNC with >2 populations (recent observation locations) within protected areas.
		Output	Waterbodies, stream kilometers, or total area that have received permanent protected status (e.g., Illinois Nature Preserve, annual total)
		Output	Waterbodies, stream kilometers, or total area that have received term-limited protected status (e.g., long-term easements; annual total)

Overarching Goal	Streams Campaign Implementation Goal	Туре	Performance Measure
Habitat Management	Support Designated Uses	Outcome	Percentage of evaluated reaches meeting aquatic life designated use
		Outcome	Percentage of evaluated reaches fully supporting all designated uses
		Output	ratio of impaired waters (CWA 303(d) list) receiving Section 319 program funding to eligible impaired (Category 5) waters [based on biennial integrated report]
		Output	TMDLs or Category 4b plans completed (number per year)
Habitat Resiliency and Connectedness	Provide Habitat for SGCN	Outcome	Connected stream reaches statewide (total or mean length)
		Outcome	Major dams with functioning fish passage systems (percent)
		Outcome	Number of reaches (waterbodies) with recent observations of T&E species
		Outcome	Change in distribution and/or abundance of fragmentation & connectivity focal species (and surrogates)
		Outcome	Habitat quality measures of waterbodies are maintained or improve (QHEI, IHI, fish IBI, mussel diversity)
		Output	Habitat enhancement projects conducted annually (number, acres or stream km, funds expended)
Public Awareness, Appreciation, Connection	Public Awareness, Appreciation, Connection	Outcome	Proportion of individuals donating to Wildlife Preservation Fund on IL State Income Tax returns.
		Outcome	Proportion of Public with an awareness of IESPB, INPC, or Invasive Species Programs (requires initiating surveys)
		Outcome	Proportion of public who have knowledge of and attachment to local aquatic natural areas and species (requires initiating an attachment survey)
		Output	Number of hits on Streams Campaign Web page
		Output	Number of requests for IDNR educational information kits related to aquatic habitats or species
		Output	Outreach events held relating to aquatic habitats or species (number of events, number of participants)