

Paddlefish Reintroduction Education Initiative
Today Foundation

LOGIC MODEL

Project Performance Measures			
OUTPUTS	OUTCOMES		
Short-term	Short-term	Medium-term	Long-term
Recruitment of schools, teachers, volunteers, partners	Increased access to quality environmental education resources & programs	Raised public awareness about issues that affect the environment	Establishment of sustainable environmental education programs
Professional Development training	Teachers and volunteers acquire knowledge & skills to deliver inquiry modules	Teachers & volunteers make decisions and conduct inquiry investigations	Improved environmental literacy, proactive engagement with issues/solutions
School & field inquiry projects Materials Web site & other media Field Events & summer camps Special Events Conferences & presentations of results	Increase environmental knowledge; skills to conduct meaningful studies Students & volunteers practice environmental stewardship Students & scientists share findings Assessment of learning	Students make decisions & improve the environment Students & volunteers initiate their own environmental stewardship projects Environmental stewardship is underway, success is measured & celebrated	Increased stewardship leads to civic responsibility for environmental protection, habitat improvement and preservation, prevention of environmentally induced health problems Environmental stewardship becomes a routine lifeway