Logic Model for SERD Tribal College Grant Programs

Resources	4 Grant Programs	Target Areas	Indicators	Outcome
Federal Grant Funds Logic model RFA s NPL s Stakeholder Input Faculty & PD s Collaborating Institutions	Applied Research Tribal Extension Education Equity Endowment	Faculty Development Curriculum Development Recruit, Retain, Train & Graduate Facilities & Equipment Teaching, Research & Extension Methodology Extension Education & Outreach Investigative & Analytical Studies Integrated and Collaborative Programs	Number of Students in the Food and Ag Science Degree Programs Number or Students Transferring into 4 Year Degree Programs Faculty Certificates or Degrees Attained Dollar Amount Leveraged from Other Grants Number of Students Doing Research Projects Number of Students in Internships Number of Extension program participants that adopt new practices or life styles	Research, Extension & Education Programs that: Better Enable Tribal Colleges to Recruit and Graduate Students in the Food and Ag Sciences who are More Qualified to Enter the Workforce as Healthy Individuals and Community Problem Solvers Empower Individuals and Communities to Increase Economic Opportunities and Quality of Life, Improve Nutrition and Health, Protect and Enhance Natural Resources & the Environment

The contents of this document do not have the force and effect of law and are not meant to bind the public in any way. This document is intended only to provide clarity to the public regarding existing requirements under the law or agency policies.