Informal STEM Committee Logic Model

| and talent — committee members Regular communication/updates to greater ISE community via email list STEM providers STEM Subcommittee ISE providers in Nevada. | I. Identify and support the best nformal and out-of-school STEM earning opportunities that challenge students to develop critical thinking, problem solving, collaboration, and teamwork skills. Source: Governors STEM (Priority 2, Goal 3, Strategy 3) | -Nevadans understanding of science is measurably enhanced as a result of informal STEM experiences/providers. |
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| Governors STEM Council Reporting on milestones and advocating for Informal STEM through the Governors STEM Council. STEMworks/CEQ. Reporting on milestones and advocating for Informal STEM through the Governors STEM Council. 3. Identify ISE development needs and strengths based on proficiency survey. 4. Create/curate resources to address community needs (i.e. PD opportunities, guides, best practice examples, etc.) 5. Informal educators create a regional set of standards they agree to adhere to, relevant to made the set of the se | 2. Provide a pathway and resources for becoming STEMWorks certified, in order to increase the number of high-quality informal/after school STEM programs. Source: adapted from Governors STEM Strategic Plan (Priority 1, Goal 1, Strategy 3). 3. Creation of an inclusive, statewide Professional Development Learning Community, made of informal and formal representatives. (NVACSS) | -Nevada's Informal STEM providers have a pathway to recognition, certification and funding. -Nevada has a formalized network for informal STEM education providers. |