ND EPSCoR

State Office Annual Report

FY22 — ND EPSCoR State Office Highlights

Scan the QR code to view the entire FY 2022 Annual Report from the ND EPSCoR State Office!

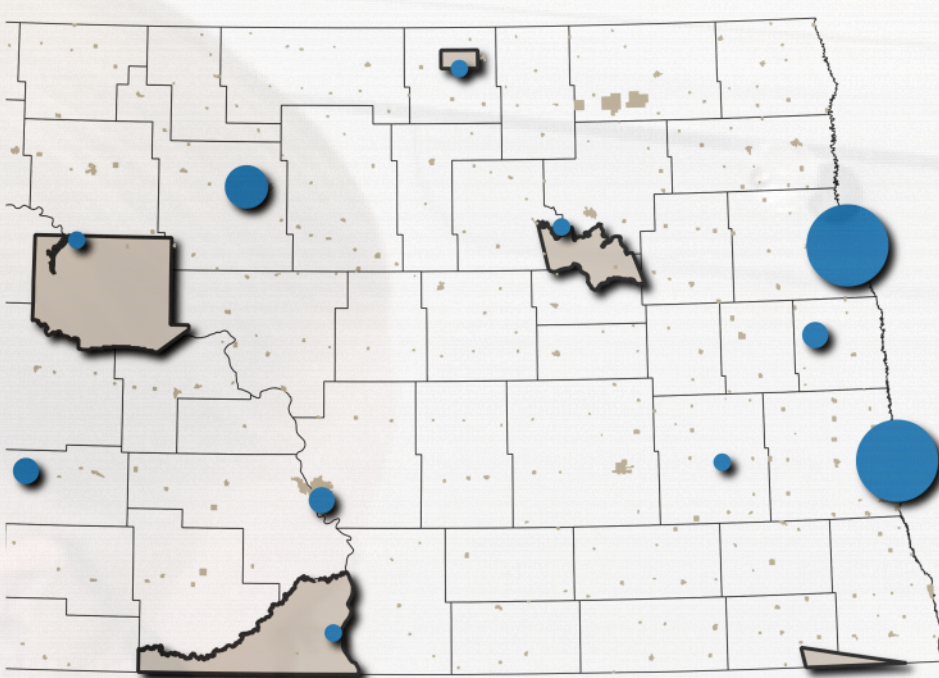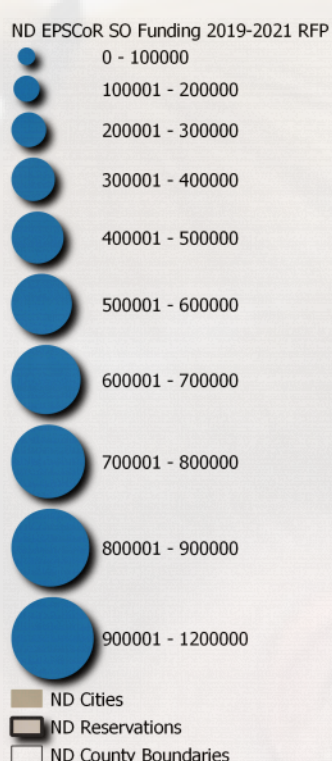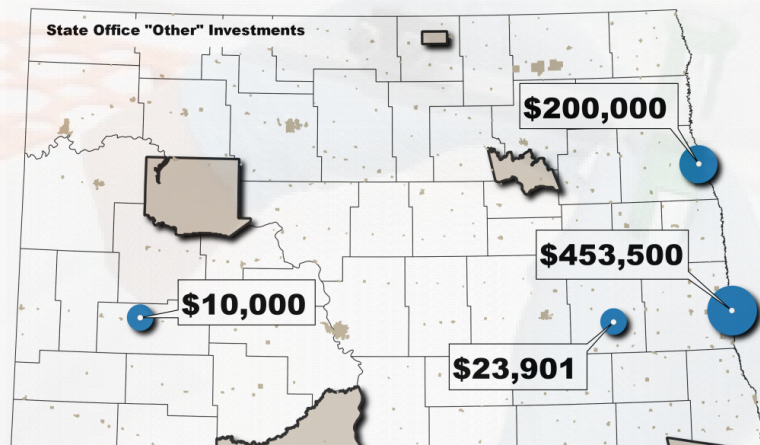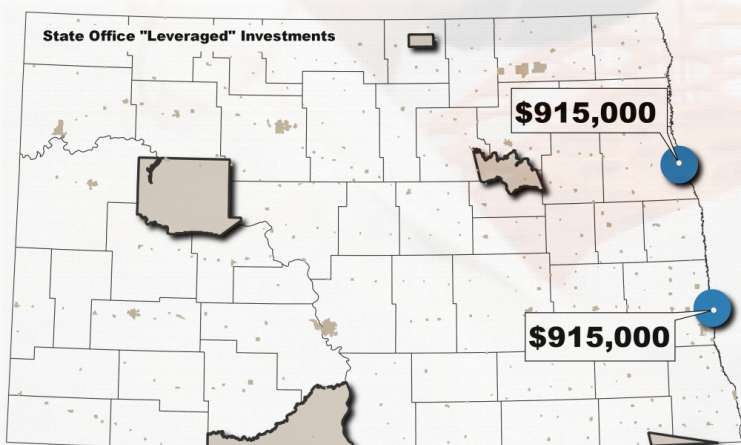| PARTICIPATING INSTITUTIONS	NATURE COMPONENTS	STEM AT HOME VIDEOS	SUNDAY ACADEMY PARTICIPANTS	STEM LESSON PLAN DOWNLOADS
11	4	18	221	72

Financial Maps

State Office Funding 2019 - 2021 RFP

ND EPSCoR SO Funding 2019-2021 RFP
- 0 - 100000
- 100001 - 200000
- 200001 - 300000
- 300001 - 400000
- 400001 - 500000
- 500001 - 600000
- 600001 - 700000
- 700001 - 800000
- 800001 - 900000
- 900001 - 1200000

ND Cities
ND Reservations
ND County Boundaries

Leveraged Investments

State Office "Leveraged" Investments

$915,000

$915,000

Other Investments

State Office "Other" Investments

$200,000

$453,500

$10,000

$23,901

Program Highlights

STTAR: Students in Technology Transfer and Research

In FY22, there were 26 STTAR interns at 12 different ND companies. STTAR provides upper-division students in STEM with an opportunity to use their academic training and experience to address challenging science and technology-based problems faced by ND companies. The STTAR program has steadily grown to include companies from the central and western regions of the state.

Partnership with North Dakota's Gateway to Science

Under a Master Agreement first signed in FY21, the State Office continues to partner with North Dakota's Gateway to Science in providing informal and engaging STEM activities for underrepresented and underserved K-12 students. In FY22, the State Office provided funds for materials and equipment purchases which enhanced STEMzones and led to the development of innovative activities on laparoscopy, mechanical physics, structural engineering, and simple machinery.

NATURE: Nurturing American Tribal Undergraduate Research and Education

NATURE is a long-standing State Office program focused on engaging and encouraging American Indian students in STEM activities. The State Office partners with the tribal colleges and universities in ND to provide pathways for American Indian students into the STEM ecosystem (education and career).

K-12 Education

The State Office continues to make progress in partnering with institutions and organizations to support K-12 programming. Efforts in FY22 included the expansion of digital resources like STEM at Home and the STEM Education Portal.

STEM at Home

STEM Education Portal

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