**Contamination Support Program web page:**

**Landing Page –** The info you added so far is great! Could we add our program mission as well? “The ANTHC Contamination Support Program supports Alaska Tribal partners to assess, manage, and monitor contamination affecting land, food, and water in their communities.”

**Landing Page Link 1: Brownfields/Tribal Response Program (TRP) and Tribal Technical Assistance to Brownfields (TTAB)**

1. Descriptions of TRP and TTAB programs (from brochure)
2. Communities/Public Record list (36 communities from the old web page, which link to DEC Database)
3. Brownfield FAQs (Attachment)
4. Informational Resources:
   1. DEC Contaminated Sites Database <http://dec.alaska.gov/Applications/SPAR/PublicMVC/CSP/Search>
   2. DEC Spills Database

<https://dec.alaska.gov/Applications/SPAR/PublicMVC/PERP/SpillSearch>

* 1. Archived ATCEM Presentations

<http://www.atcemak.com/presentations/2018-presentations/>

* 1. ITEP online brownfields trainings (Recommended: Introduction to Brownfields and Brownfields Tribal Response Program Fundamentals)

<https://itep.scholarlms.com/>

* 1. TRP Training Modules from Kansas State University TAB
     1. TRP 128(a) Training Tiers I and II Introduction and Overview

<https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=931>

* + 1. Tier I (Alaska-specific)
       1. Purpose and Scope: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3466>
       2. Establishing a TRP: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3468>
       3. Element 1 – Inventory: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3469>
       4. Element 2 – Oversight and Enforcement: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3472>
       5. Element 3 – Public Participation: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3474>
       6. Element 4 – Cleanup Verification: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3476>
       7. Public Record and Institutional Controls: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3478>
       8. Introduction to Site Work: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3480>
       9. Coordinator Role: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3482>
    2. Tier II
       1. Program Enhancement: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1687>
       2. Enhancing the 4 Elements: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1688>
       3. Other Mechanisms: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1689>
       4. [Enhancing Public Record and Institutional Controls: https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1690](https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1690)
       5. Emergency Response: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1691>
       6. Site Work Advanced: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1692>
       7. Contracting: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1693>
       8. Grants and Consortiums: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1694>
       9. Tribal Cleanup Standards and Decision-Making: <https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1695>
  1. Brownfields Inventory Tool (BIT)

<https://www.ksutab.org/login?ref=BIT>

* 1. TCC Brownfields Tool

<https://www.tananachiefs.org/wp-content/uploads/2014/11/TCC-Brownfield-Tool.pdf>

* 1. Links to TAB webpages
     1. Center for Creative Land Recycling (CCLR): <https://www.cclr.org/>
     2. Kansas State University (KSU): <https://www.ksutab.org/>
     3. New Jersey Institute of Technology (NJIT): <https://www.njit.edu/tab/new-homepage/>
  2. Alaska STRP Brownfields Handbook (Attachment)
  3. Region 10 TRP Guide (Attachment)
  4. EPA Brownfields 101 Presentation (Attachment)
  5. Liability resources (Attachments)
     1. AAI and Brownfields Grants Factsheet
     2. AAI Environmental Professional Definition
     3. AAI Final Rule
     4. AAI Reporting Requirements
     5. BFPP CPO Affiliation Rules
     6. Common Elements Guidance Reference
     7. EPA Guide BFPP CPO ILO
     8. Revitalization Handbook
  6. Elements 2 and 4 guidance (Attachment)
  7. 128(a) Work Plan Development Webinar

<https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=3593>

* 1. EPA BUILD Act Presentation (Attachment)
  2. BUILD Act Outline and Summary

<https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1709>

* 1. Example TRP Success Story (Attachment)
  2. Annotated ANCSA (Attachment)
  3. R10 Brownfields Eligibility Worksheet (Attachment)

**Landing Page Link 2: ANCSA Contaminated Sites Partnership Group**

1. Description from the ANCSA Contaminated Lands Partnership Group one-pager – attachment (NOTE – we don’t need to post the one-pager as a resource)
2. Resources
   1. 2016 Report to Congress

https://www.murkowski.senate.gov/imo/media/doc/6%2022%2016%20BLM%20Contaminated%20Lands%20Report.pdf

* 1. BLM Web Map

<https://gis.blm.gov/akarcgis/rest/services/Lands/Contaminated_Sites/MapServer>

* 1. DEC Contaminated Sites Database

<http://dec.alaska.gov/Applications/SPAR/PublicMVC/CSP/Search>

* 1. DEC Spills Database

<https://dec.alaska.gov/Applications/SPAR/PublicMVC/PERP/SpillSearch>

* 1. Types of Brownfields Grant Funding

<https://www.epa.gov/brownfields/types-brownfields-grant-funding>

* 1. Brownfields Inventory Tool (BIT)

<https://www.ksutab.org/login?ref=BIT>

* 1. ANCSA Partnership Group Charter Draft (attachment)
  2. Annotated ANCSA (Attachment)
  3. 10/16/18 ANCSA Workgroup Meeting Notes (Attachment)
  4. EPA BUILD Act Presentation (Attachment)
  5. BUILD Act Outline and Summary

<https://www.ksutab.org/?ResponseView=TABResourceDownloadView&id=1709>

**Pending resources that we will post later:**

1. ANTHC Standard Operating Procedures (document – in progress)
2. SOP Development Guide (document – in progress)
3. Agendas and notes from future ANCSA Partnership Group meetings