



Navigating the New Arctic (NNA) Investigators Meeting

16-17 April 2020 | Online via Zoom

Links/Resources Shared During the Meeting

- Indigenous Foods Knowledge Network Charter:
https://ifkn.org/sites/default/files/IFKN_final_charter_network.pdf
- ELOKA (“another good resource for Indigenous Knowledge ‘data archiving’ in the Arctic”): <https://eloka-arctic.org/>
- Principles for Conducting Research in the Arctic:
<https://www.nsf.gov/geo/opp/arctic/conduct.jsp>
- Holm, Grenoble, and Ross. (2011). A praxis for ethical research and scientific conduct in Greenland. *Études/Inuit/Studies*, vol. 35, n° 1-2, 2011, p. 187-200. DOI: 10.7202/1012841ar -
<https://pdfs.semanticscholar.org/6664/8c721ea2a5e5794b171f0606b4d94bc8b2d5.pdf>
- UAF CAP Co-Production of Knowledge Website:
<https://www.uaf.edu/caps/our-work/co-production-of-knowledge.php>
- Achieving Equity and Representation for Indigenous Peoples in Arctic Research:
<https://www.uaf.edu/caps/our-work/policy-perspectives-files/PC-CAPS-Indigenous%20Peoples%20in%20Arctic%20Research-24Feb2020.pdf>
- Sea Grant Extension Agents: <https://alaskaseagrant.org/about/directory/>
- UIC Science: <https://uicalaska.com/our-lands/science-support/>
- An example of local support of research: <https://www.arm.gov/tour/north-slope-overview.html>
- Collaborative Institutional Training Initiative (CITI) -
<https://about.citiprogram.org/en/homepage/>
- NASA ABoVE Data Portal - <https://above.nasa.gov/data.html>
- Best Practices for Community-Based Observing Workshop Report:
https://www.researchgate.net/publication/305501828_Best_Practices_for_Community-based_Observing_A_National_Workshop_Report
- NSF's current COVID guidelines:
https://www.nsf.gov/news/news_summ.jsp?cntn_id=300302&org=OPP
- NSF FAQ:
https://www.nsf.gov/bfa/dias/policy/covid19/covid19faqs_proposerandawardee.pdf
- Alaska Forum on the Environment: <http://www.akforum.org/>
- The Arctic Research Mapping Application (ARMAP): <http://armap.org/>
- Arctic Observing Viewer (AOV): www.arcticobservingviewer.org
- IASSA Statement on COVID-19 impacts and responses on social sciences in the Arctic:
<https://iassa.org/news-archive/82-covid-19-statement>

- IASSA Principles and Guidelines for Conducting Ethical Research in the Arctic.
<https://iassa.org/about-iassa/research-principles>
- CARE principles: <https://www.gida-global.org/care>
- Barrow Area Information Database 2: <http://barrowmapped.org/front-page/about/>
- Arctic Data Center: <https://arcticdata.io>
- IARPC: <https://www.iarpcollaborations.org/index.html>
- IARPC Permafrost Collaboration Team:
<https://www.iarpcollaborations.org/teams/Permafrost>
- Book on Indigenous Data Sovereignty:
<https://press.anu.edu.au/publications/series/caepr/indigenous-data-sovereignty>
- Another good link for materials on Indigenous data sovereignty
<https://usindigenousdata.org/papers>
- NASA ABoVE: <https://above.nasa.gov/>
- Arctic Research Consortium of the U.S (ARCUS): <https://www.arcus.org/>
- International Arctic Science Committee (IASC): <https://iasc.info/>
- Arctic Council Agreement: <https://oaarchive.arctic-council.org/handle/11374/1916>
- US Arctic Research Commission - www.arctic.gov
- NSF Accelerating Research through International Network-to-Network Collaborations (AccelNet) Program - https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505584
- Climate Data Guide: <https://climatedataguide.ucar.edu/>
- Polar Geospatial Center: <https://www.pgc.umn.edu/>
- NSF Innovation Corps (I-Corps) Program:
<https://www.nsf.gov/pubs/2011/nsf11560/nsf11560.htm?org=IIP>
- SESYNC: <https://www.sesync.org/>
- SESYNC Workshop:
<https://www.sesync.org/project/propose-a-workshop/indigenous-communities-promoting-social-and-ecological-sustainability-in>
- NCEAS: <https://nceas.ucsb.edu>
- [Harris, L. D., & Wasilewski, J. \(2004\). Indigeneity, an alternative worldview: four R's \(Relationship, Responsibility, Reciprocity, Redistribution\) vs. two P's \(Power and Profit\). *Sharing the journey towards conscious evolution. Systems Research and Behavioral Science*, 21\(5\), 489+. DOI:10.1002/sres.631](#)
- [Gaillard, J.C., & Peek, L. \(2019\). Disaster zone research needs a code of conduct. *Nature* 575, 440-442. doi: 10.1038/d41586-019-03534-z](#)
- NASA Rapid Data Sharing Policy -
<https://science.nasa.gov/earth-science/earth-science-data/data-information-policy>
- NNA Comment Letter from Kawerak's Social Science program along with partners Association of Village Council Presidents, Bering Sea Elders Group and Aleut Community of St. Paul Tribal Government -
<https://kawerak.org/download/navigating-the-new-arctic-program-comment-letter/>
- IPY Honeycomb chart showing all IPY projects -
https://www.researchgate.net/figure/PY-honeycomb-chart-showing-all-IPY-projects-development-of-a-comprehensive-web-site_fig2_228420622