



Assistant Secretary for Legislation
Washington, DC 20201

SEP 30 2025

The Honorable JD Vance
President of the Senate
Washington, DC 20510

Dear Mr. President:

I am pleased to provide you with the Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service Tribal Self-Governance Program. This report was prepared by the Indian Health Service and is submitted in accordance with the report requirement in section 5394 of the Indian Self-Determination and Education Assistance Act (25 U.S.C. § 5301 et seq.).

The report addresses the Agency's administration of the Tribal Self-Governance Program and provides an accounting of the level of need being funded for each Indian Tribe under Self-Governance compacts and funding agreements authorized under Title V of the ISDEAA.

I hope you find this information helpful.

Sincerely,


Gary Andres
Assistant Secretary for Legislation

Enclosure



Assistant Secretary for Legislation
Washington, DC 20201

The Honorable Mike Johnson
Speaker
United States House of Representatives
Washington, DC 20515

SEP 30 2025

Dear Mr. Speaker:

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Gary Andres
Assistant Secretary for Legislation

Enclosure



Assistant Secretary for Legislation
Washington, DC 20201

SEP 30 2025

The Honorable Jared Huffman
Ranking Member
Committee on Natural Resources
U.S. House of Representatives
Washington, DC 20515

Dear Representative Huffman:

I am pleased to provide you with the Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service Tribal Self-Governance Program. This report was prepared by the Indian Health Service, and is submitted in accordance with the reporting requirement in section 5394 of the Indian Self-Determination and Education Assistance Act (25 U.S.C. § 5301 et seq.).

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Gary Andres
Assistant Secretary for Legislation

Enclosure



Assistant Secretary for Legislation
Washington, DC 20201

The Honorable Lisa Murkowski
Chairman
Committee on Indian Affairs
United States Senate
Washington, DC 20510

SEP 30 2025

Dear Madam Chairman:

I am pleased to provide you with the Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service Tribal Self-Governance Program. This report was prepared by the Indian Health Service, and is submitted in accordance with the report requirement in section 5394 of the Indian Self-Determination and Education Assistance Act (25 U.S.C. § 5301 et seq.).

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Assistant Secretary for Legislation

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Assistant Secretary for Legislation
Washington, DC 20201

SEP 30 2025

The Honorable Brian Schatz
Vice Chairman
Committee on Indian Affairs
United States Senate
Washington, DC 20510

Dear Mr. Vice Chairman:

I am pleased to provide you with the Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service Tribal Self-Governance Program. This report was prepared by the Indian Health Service, and is submitted in accordance with the report requirement in section 5394 of the Indian Self-Determination and Education Assistance Act (25 U.S.C. § 5301 et seq.).

The report addresses the Agency's administration of the Tribal Self-Governance Program and provides an accounting of the level of need being funded for each Indian Tribe under Self-Governance compacts and funding agreements authorized under Title V of the ISDEAA.

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Gary Andres
Assistant Secretary for Legislation

Enclosure



Assistant Secretary for Legislation
Washington, DC 20201

SEP 30 2025

The Honorable Bruce Westerman
Chairman
Committee on Natural Resources
U.S. House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

I am pleased to provide you with the Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service Tribal Self-Governance Program. This report was prepared by the Indian Health Service, and is submitted in accordance with the reporting requirement in section 5394 of the Indian Self-Determination and Education Assistance Act (25 U.S.C. § 5301 et seq.).

The report addresses the Agency's administration of the Tribal Self-Governance Program and provides an accounting of the level of need being funded for each Indian Tribe under Self-Governance compacts and funding agreements authorized under Title V of the ISDEAA.

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Gary Andres
Assistant Secretary for Legislation

Enclosure

Fiscal Year 2020 and Fiscal Year 2021 Report to Congress
on the Administration of the
Indian Health Service Tribal Self-Governance Program

(Includes FY 2020 and FY 2021 Data)

In Response to:
Section 5394 of the Indian Self-Determination and
Education Assistance Act, as amended

Prepared by the
Department of Health and Human Services
Indian Health Service

Contents

A. Introduction.....	3
B. Background	3
C. Linkage with other reports to Congress	4
D. The relative costs and benefits of Self-Governance.....	4
E. Funds related to the provision of services and benefits to Self-Governance Tribes	21
F. Funds transferred to each Self-Governance Indian Tribe and the corresponding reduction in the Federal bureaucracy	23
G. The funding formula for individual Tribal shares of all Headquarters funds	24
H. Total amounts identified in the preceding fiscal years (FY 2019) for FY 2020 and (FY 2020) for FY 2021 to carry out functions that the IHS must carry out as an integral part of its duties as a Federal agency	26
I. Comments on this report received from Indian Tribes and Tribal Organizations.....	27

Attachments:

Exhibit A - FY 2020 Funds Transferred to Each Self-Governance Tribe

Exhibit B - FY 2021 Funds Transferred to Each Self-Governance Tribe

Report to Congress on the Administration

of the Tribal Self-Governance Program

A. Introduction

The Fiscal Year (FY) 2020 and FY 2021 Report to Congress on the Administration of the Indian Health Service (IHS) Tribal Self-Governance Program are combined in this report and prepared as required in 25 U.S.C. § 5394 of the Indian Self-Determination and Education Assistance Act (ISDEAA) (codified at 25 U.S.C. § 5301 et seq.).

This combined report addresses the administration of the IHS (or Agency) Tribal Self-Governance Program for FYs 2020 and 2021 and provides an accounting of the level of need being funded for each Indian Tribe or Tribal Organization (T/TO) under self-governance compacts¹ and funding agreements² authorized under Title V of the ISDEAA.

In FY 2020, approximately \$2.6 billion was transferred to T/TO under 105 ISDEAA self-governance compacts and 131 funding agreements.³ In FY 2021, approximately \$2.6 billion was transferred to T/TO under 105 ISDEAA self-governance compacts and 131 funding agreements.⁴

B. Background

Title V of the ISDEAA allows T/TO to assume operation of certain IHS programs and to receive not less than the amount that the Secretary, Department of Health and Human Services (HHS)

¹ A “Self-Governance compact” is a legally binding and mutually enforceable written agreement that affirms the government-to-government relationship between a self-governance Tribe and the United States. A compact shall include general terms setting forth the government-to-government relationship, including such terms as the parties intend to control year after year. It is negotiated in a manner consistent with the Federal Government’s trust responsibility, treaty obligations, and the government-to-government relationship between Indian Tribes and the United States. 25 U.S.C. § 5384; 42 C.F.R. §§ 137.30-31.

² A “funding agreement” is a legally binding and mutually enforceable written agreement that identifies the programs, services, functions, or activities (PSFAs), or portions thereof, that the self-governance Tribe will carry out, the funds being transferred from service unit, area, and/or headquarters levels in support of those PSFAs, and such other terms as are required or may be agreed upon pursuant to Title V, 25 U.S.C. § 5385; 42 C.F.R. § 137.40.

³ Department of Health and Human Services (2022). Self-Governance. *Department of Health and Human Services, Fiscal Year 2022. Indian Health Service: Justification of Estimates for Appropriations Committees*. Please note these amounts include Contract Support Costs funding. Retrieved from https://www.ihs.gov/sites/ofa/themes/responsive2017/display_objects/documents/FY_2022.pdf

⁴ Department of Health and Human Services (2023). Self-Governance. *Department of Health and Human Services, Fiscal Year 2023. Indian Health Service: Justification of Estimates for Appropriations Committees*. Please note these amounts include Contract Support Costs Funding. Retrieved from https://www.ihs.gov/sites/ofa/themes/responsive2017/display_objects/documents/FY2023BudgetJustificaton.pdf

(Secretary), would have otherwise provided for the direct operation of the programs for the period covered by the contract. For both FY 2020 and FY 2021, approximately 42 percent of the Agency's annual appropriations were compacted through Title V of the ISDEAA.

The following are specific elements of the annual report as required by statute [25 U.S.C. § 5394 (b)]:

- The relative costs and benefits of self-governance;
- Funds specifically or functionally related to the provision by the Secretary of services and benefits to self-governance participants;
- Funds transferred to each self-governance Indian Tribe and the corresponding reduction in the Federal bureaucracy;
- The funding formula for individual Tribal shares of all IHS Headquarters funds;
- Amounts expended in the preceding FY to carry out inherent Federal functions,⁵ by type and location; and
- Comments on this report received from Indian Tribes or Tribal Organizations.

This combined report to Congress has been compiled using information contained in funding agreements, annual audit reports, and data from the Secretary regarding the disposition of Federal funds. No reporting requirements have been imposed on participating Indian T/TO related to this report, as required by 25 U.S.C. § 5394(a)(2) of the ISDEAA.

C. Linkage with other reports to Congress

*The Indian Health Service Fiscal Year (FY) 2020 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards (Includes FY 2020 Contract Support Costs Data).*⁶ *The Indian Health Service Fiscal Year (FY) 2021 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards (Includes FY 2021 Contract Support Costs Data).*⁷

⁵ The Office of Management Budget (OMB) defines "inherently governmental function" as "a function that is so intimately related to the public interest as to require performance by Federal Government employees" OMB; *Publication of the Office of Federal Procurement Policy (OFPP) Policy Letter 11-01, Performance of Inherently Governmental and Critical Functions*, 76 *Federal Register* 56227, issued on Sept. 12, 2011; see also The Federal Activities Inventory Reform Act of 1998 (FAIR), P. L. 105-270 (112 Stat. 2382-2385), codified as a note to 31 U.S.C. § 501. Pursuant to the ISDEAA (25 U.S.C. §5381(a)(4)), "Inherent Federal functions means those Federal functions which cannot legally be delegated to Indian Tribes." Inherent Federal functions can be located at the Service Unit-, Area-, and/or IHS Headquarters-level. The following is a non-exhaustive list of examples that are functions within the exclusive province of the Agency: determination of Secretarial policy; formulation of the President's budget; the direction and control of Federal employees; real property management; Federal procurement activities; the conduct of administrative hearings and appeals; and resource allocation.

⁶ Indian Health Service (2020). *The Indian Health Service Fiscal Year (FY) 2020 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards*. This Report is currently under Agency review, and is forthcoming.

⁷ Indian Health Service (2021). *The Indian Health Service Fiscal Year (FY) 2021 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards*. This Report is currently under Agency review, and is forthcoming.

D. The relative costs and benefits of Self-Governance

The IHS Tribal Self-Governance Program strengthens the Government-to-Government relationship between the United States and Indian Tribes by enabling each T/TO to choose the extent of its participation in self-governance, and by transferring full control and funding of certain IHS programs, services, functions, or activities (PSFAs), or portions thereof, to Tribal governments.⁸

Under Title V of the ISDEAA, Tribes have the discretion to plan, conduct, redesign, and administer PSFAs, or portions thereof, that they have assumed. As a result, significant variations exist among tribally administered health programs. These benefits can include:

- Creation of a comprehensive approach to health services;
- Increased community engagement;
- Program design driven by the needs and priorities of each Tribal community;
- Improvement in communication and coordination between Tribal programs, resulting in the reduction of service duplication and improved efficiency;
- The ability to leverage self-governance funding, maximize resources, and provide more comprehensive community-wide services; and
- Development of innovative health programs and services.

The costs associated with the Tribal Self-Governance Program are detailed in Section E., “*Funds related to the provision of services and benefits to Self-Governance Tribes.*”

In 2020, one more Tribal organization, the Round Valley Indian Tribes - Round Valley Indian Health Center, Inc., located in the California Area, IHS, entered into the IHS Tribal Self-Governance Program.

Examples of Successful and Innovative Tribal Self-Governance Health Programs:

The American Indian and Alaska Native (AI/AN) population experience a significant amount of health disparities, including a disproportionately higher incidence or rate of COVID-19 related cases,⁹ hospitalizations,¹⁰ and deaths, as compared to the non-Hispanic White population in the

⁸ The PSFA funding may include not only program operation funds but also contract support costs (including start-up and/or pre-award support). Contract support costs are not included in this Report, but are found in the annual IHS *Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards*, mentioned in Section C above. Additionally, the 105(l) lease funds allocated to T/TO are not included in this Report.

⁹ Hatcher SM, Agnew-Brune C, Anderson M, et al. (CDC) (2020). COVID-19 Among American Indian and Alaska Native Persons — 23 States, January 31–July 3, 2020. *MMWR Morb Mortal Wkly Rep* 2020;69:1166–1169. DOI: <http://dx.doi.org/10.15585/mmwr.mm6934e1>

¹⁰ Centers for Disease Control and Prevention (CDC) (January 4, 2020). COVIDView. Age adjusted COVID-19 associated hospitalization rates, by race and ethnicity, United States, March 1 - December 26, 2020. Retrieved from <https://www.cdc.gov/coronavirus/2019-ncov/covid-data/covidview/index.html>

United States, in 2020-2021.¹¹ The higher rates of COVID-19 cases among the AI/AN population were attributed to multiple factors, including:¹²

- AI/AN Tribal members experience inequitable social determinants of health (e.g., food and housing insecurity, persisting racial inequities, poverty/low socioeconomic status, and historical trauma);¹³
- AI/AN Tribes are medically underserved, as they receive health care services from a historically underfunded health care system, with a persistent shortage of physicians, nurses and other health care providers;
- There is a shortage of inpatient rooms and space to isolate/quarantine patients infected with COVID-19 in IHS and Tribal hospitals, and lack of space or other infrastructures to test patients for COVID-19;
- A number of Tribal members have been diagnosed with chronic disease (e.g., diabetes, obesity and heart disease), other preexisting health conditions and comorbidities;
- Some individuals engage in risky behaviors, such as tobacco, drugs or alcohol consumption;
- Some Tribal members experience transportation barriers (e.g., reside in remote locations with little or no public transportation), which limits access to health care;
- Many AI/AN individuals work in public-facing occupations, which increases risk for exposure to COVID-19;
- Many Tribal members lack cell, broadband, and internet services, as well as other technology, which prevents access to timely public health information and the ability to schedule health care appointments/services;
- There is a lack of housing in Tribal communities, which results in overcrowded homes where multi-generational or extended families need to share a home, limiting the means for social distancing and physical isolation/quarantine, and in turn increases the risk for vulnerable individuals (e.g., elders or children) to contract COVID-19;
- There are a limited number of stores and businesses on most reservations, which hinders the ability to social distance outside the home; and
- Many AI/AN homes lack basic utility infrastructures (e.g., 20 to 30 percent of homes on the Navajo Nation did not have piped water and/or electricity).

During the COVID-19 pandemic, Tribal Health Programs had two options to receive COVID-19 vaccines, from the state or local jurisdiction, or from the IHS.¹⁴ The majority of the Tribes in the

¹¹ Anthony S. Fauci, MD, Director, National Institute of Allergy and Infectious Disease, National Institutes of Health (January 7, 2021). Power-point presented during virtual IHS COVID-19 TeleECHO Session, held on January

¹² Denetclaw, W. F., Otto, Z. K., Christie, S., Allen, E. Cruz, M., Potter, K. K., & Mehta, K. M. (2022). Diné Navajo Resilience to the COVID-19 pandemic. Retrieved from <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0272089>

¹³ Historical trauma has been defined as, “intergenerational psychological and biological response to the loss of indigenous lands, people, language and culture due to colonization and genocide.” (Allison-Burbank, J.D., et al., 2022). Measuring the effects of COVID-19 pandemic on Diné and White Mountain Apache school personnel, families and students: protocol for a perspective longitudinal study. BMC Public Health. National Library of Medicine. Retrieved from <https://pubmed.ncbi.nlm.nih.gov/35927650/>

¹⁴ IHS.gov (November 6, 2020). The Director Writes to Tribal Leaders to provide an Update on Indian Health Service COVID-19 Vaccination Efforts. 2020 Letters. Tribal Leader Letter. Retrieved from

lower 48 States chose to work with the IHS for COVID-19 vaccine distribution. Notably, in 2021, the CDC reported that the AI/AN population had the highest first dose vaccination and full vaccination rates of any ethnicity or race in the United States during the commencement of the COVID-19 pandemic vaccination campaign.¹⁵

The next five “success stories” or “best practices” focus on self-governance Tribes’ COVID-19 response efforts during the years 2020-2021, including but not limited to: carrying-out successful public health and safety measures; implementing efficient vaccine distribution plans; creating culturally appropriate messaging and public health campaigns; developing strong partnerships (e.g., with Federal, State, and local/Tribal entities) and/or utilizing preexisting partnerships, resources and infrastructures to implement multi-prong COVID-19 response plans; utilizing contact tracing and case investigation methods; utilizing culturally grounded community-based health program models; and employing/deploying trusted community health workers (e.g., cultural specialists).¹⁶

Tuba City Regional Health Care Corporation, Navajo Nation. The Navajo (Diné) Nation, is another Tribe participating in the TSGP, with approximately 399,500 enrolled Tribal members.¹⁷ Over 170,000¹⁸ of the Tribal members live on Navajo land or Diné Bikéyah, which covers 27,000 square miles. The Diné Bikéyah spans across northeastern Arizona, northwestern New Mexico, and southeastern Utah, and is larger than 10 of 50 states in the United States (U.S.).¹⁹

The Navajo Area IHS (NAIHS) is one of 12 regional administrative units of the IHS, with a user population of over 250,000 Tribal members. The NAIHS consists of five federally operated service units/hospitals, seven full-time health centers and five part-time health stations. In addition to these federally operated facilities, the Navajo health system includes an urban program, the Navajo Department of Health (NDOH) and five Tribal health corporations.

The NDOH has a master contract with the NAIHS, under the ISDEAA (Public Law 93-638). The NAIHS also has contracts and compacts with the five Tribal Health Corporations, which are authorized by the Navajo Nation. The Tuba City Regional Health Care Corporation (TCRHCC) is one of three Tribal Health Corporations that are operating under Title V of the ISDEAA, and

https://www.ihs.gov/sites/newsroom/themes/responsive2017/display_objects/documents/2020_Letters/DTLL_11062020.pdf

¹⁵ Foxworth, R., Redvers, N., Moreno, M. A., Lopez-Carmen, V. A., Sanchez, G. R., & Shultz, G. M. (December 18, 2021). COVID-19 Vaccination of American Indians and Alaska Natives – Lessons from Effective Community Responses. *New England Journal of Medicine*. Retrieved from <https://www.nejm.org/doi/full/10.1056/NEJMp2113296>

¹⁶ Contact tracing, case investigation, and community-based health programs are reportedly well-established “best practices” and public health mitigation strategies that have been instrumental in responding to infectious disease outbreaks (e.g., COVID-19 pandemic) (Truong, et al., 2023).

¹⁷ Kahn, C. B., James, D. D., George, S., Johnson, T., Kahn-John, M., Teufel-Shone, N. I., Begay, C., Tutt, M., & Bauer, M. C. (2022). Diné (Navajo) Traditional Knowledge Holders’ Perspective of COVID-19. *International Journal of Environmental Research and Public Health*. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9964790/>

¹⁸ United States Census Bureau (2024). Navajo Nation Reservation and Off-Reservation Trust Land, AZ—NM—UT. Retrieved from https://data.census.gov/profile/Navajo_Nation_Reservation_and_Off-Reservation_Trust_Land_AZ--NM--UT?g=2500000US2430

¹⁹ Navajo Nation (2024). The Official Site of the Navajo Nation. History. Retrieved from <https://www.navajo-nsn.gov/History>

participating in the IHS TSGP.²⁰ The TCRHCC's vaccination program was considered to be a Tribal best practice in COVID-19 vaccination distribution during the pandemic, in 2020-2021.

The TCRHCC is a non-profit community regional referral medical center with 73 bed-capacity, located in Tuba City, Arizona (AZ), on the Navajo reservation.²¹ The TCRHCC is governed by a board of directors under the Navajo Nation, and has been operating under Title V of the ISDEAA since 2011.²² The TCRHCC's service area is 6,000 square miles. In 2021, the TCRHCC had a user population of approximately 33,800, and reported 193,600 patient visits from Tribal members of the Navajo Nation.²³ In 2021, TCRHCC reported that they received over 250,000 patient visits at the main campus and at the following satellite facilities: Sacred Peaks Clinic in Flagstaff; LeChee Health & Wellness Facility, located near Page; a clinic at Bodaway/Gap and Cameron; and the Kaibeto Creek Independent Living Center.

TCRHCC provides comprehensive inpatient/outpatient medical services, such as: primary care; acute care; emergency services; OB/GYN; behavioral health; ophthalmology; orthopedics; dental care and oral surgery; urology; ancillary services; and more. The TCRHCC is the only level III trauma center serving the AI/AN population in the lower 48 states outside of Anchorage, Alaska. The TCRHCC also has a mobile health program that travels to remote regions of the service area.²⁴

In the years 2020 and 2021, the Navajo Nation was one of the hardest hit areas during the COVID-19 pandemic, with some of the highest rates of COVID-19 cases and related deaths. Within two months of the first reported COVID-19 case in Chilchinbeto, AZ, the Navajo Nation had the highest rates per capita of COVID-19 cases (30,578) and deaths (1,283) than any state in the U.S.²⁵

The Navajo Nation demonstrated resiliency by utilizing a number of best practices and building strong partnerships to mitigate the COVID-19 pandemic via a multi-pronged approach. For example, the NDOH partnered with the NAIHS and state(s) public health departments to implement an aggressive vaccination campaign that achieved a high rate of fully vaccinated Navajo Tribal members and dramatically decreased the number of COVID-19 cases and mortalities.

Shortly after the arrival of COVID-19, the TCRHCC developed a detailed, comprehensive COVID-19 vaccine distribution plan. The COVID-19 vaccine distribution planning team consisted of internal stakeholders, which included the following types of TCRHCC staff:

²⁰ Indian Health Service (2024). Navajo Area, IHS. Retrieved from <https://www.ihs.gov/navajo/>

²¹ Tuba City Regional Health Care Corporation (2024). About us. Retrieved from <https://tchealth.org/about-us/>

²² Indian Health Service (2025). Self-Governance Tribes. Office of Tribal Self-Governance. Retrieved from [Self-Governance Tribes | Office of Tribal Self-Governance](#)

²³ IHS (June 21, 2004). The numbers for TCRHCC user population and patient visits were provided by the Director, Office of Public Health Services, IHS, via an Email.

²⁴ TCRHCC (2024). About Us. Tuba City Regional Health Care Corporation. Retrieved from <https://tchealth.org/about-us/>

²⁵ Denetclaw, W. F., Otto, Z. K., Christie, S., Allen, E., Cruz, M., Potter, K. K., & Mehta, K. M. (2022). Diné Navajo Resilience to the COVID-19 pandemic. Retrieved from <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0272089>

administration; clinical; information technology; data analysts; Epidemiology and Disease Prevention (EPI) response team member; pharmacy; and community and mobile health.²⁶

The COVID-19 vaccine distribution plan developed key processes for five teams to carry out. The clinical and community health team determined user population size, developed a prioritization scheme for vaccinations, and developed a clinical workflow for vaccine administration (i.e., ordering, administering, and monitoring). The IT informatics team worked to configure their electronic medical record to capture the clinical documentation and revenue cycle processes, and provided oversight of data management. The pharmacy team administered vaccine ordering, handling, and storage, and provided oversight of Vaccine Adverse Event Reporting System (VAERS) and reports. The communications and engagement team developed internal and external communication strategies and education for the community, employees, and patients regarding COVID-19 vaccination distribution. The logistics team developed staffing models and schedules, and determined the locations for the COVID-19 vaccine distribution events (e.g., at clinics, vaccine drive-ups, and community blitzes).²⁷ Community blitzes were events where typically hundreds of individuals were vaccinated, including entire families, in one event.

The TCRHCC's COVID-19 planning team also collaborated with a number of partners, to implement the plan, such as the: Navajo Nation Unified Command Group; NAIHS; Federal Emergency Management Agency; local school district; local Tribal Chapters; John Hopkins Center for Indigenous Health; Navajo Nation Emergency Medical Services (EMS); and volunteers. Key enablers for the COVID-19 vaccination effort were the: NAIHS, through the allocation of the COVID-19 vaccine; the Senior Leadership Council (SLC) for TCRHCC, who provided support, commitment (e.g., via budget and staff), and prioritized the COVID-19 vaccine program; the electronic health records vendor and data analytics support group, who provided technical assistance to the TCRHCC staff to make the COVID-19 vaccination effort a success.

The TCRHCC utilized elements of two previously tested models to develop their vaccine distribution plan, which were the: 1. COVID-19 testing drive-up and community blitzes; and 2. Fall flu immunization drive-up and community blitzes. The elements of these two models that contributed to a successful COVID-19 vaccination distribution plan were:²⁸

- Safe: both the COVID-19 testing and the flu immunization models were conducted as drive-up clinics, so patients remained in their cars. A benefit of using the existing model(s) for the COVID-19 vaccination distribution effort was that providers, and others, were less likely to contract COVID-19.
- Efficient: wireless connectivity (e.g., for accessing patient records and reporting), defined roles for staff, and established visual workflows.
- Established Visual Workflows: each stage of care provision followed defined workflows (i.e., patient registration; screening; providers/vaccinators; and education/monitoring).

²⁶ Walters, J., and Billy, J. (March 17, 2021). TCRHCC COVID-19 Vaccination Program. Tribal best practices in Vaccine Distribution. Health Care Reform in Indian Country. Webinar provided by Self-Governance Communication & Education.

²⁷ *Ibid.*

²⁸ *Ibid.*

- Location: spacious, which resulted in good traffic/patient flow.

Developing visual workflows to define roles and outline the process for each role and to provide a patient flow guide were central to the efficiency and success of the TCRHCC's COVID-19 vaccination distribution plan. The TCRHCC staff developed workflow charts to increase efficiency for COVID-19 vaccination distribution in drive-ups, community blitz events, and in clinics, as well.

The TCRHCC conducted COVID-19 vaccine distribution events in clinics, with drive-ups, which were sometimes referred to as community blitzes. The clinic vaccination distribution events were typically smaller events and provided approximately 200 COVID-19 vaccine doses per day in a limited clinical setting, whereas the drive-up or community blitz vaccine events provided 200 COVID-19 vaccine doses per hour and required a spacious setting. Community blitz vaccination events often required numerous employees with defined roles to carry out defined processes, such as: event controllers, entry station staff, traffic controllers, runners/scribes, provider, registration support, registration staff, vaccine station support; vaccinators, pharmacist, pharmacy tech, parking lot monitors, clinical parking lot monitor, and IT support.

Detailed logistical planning was required for clinic and drive-up/community blitz vaccine events to ensure essential resources were available, such as: vaccine supplies; staffing; network connection; media outreach; clinical supplies; signage; emergency support (e.g., police and EMS); and paperwork (e.g., immunization cards, encounter forms, and vaccine packets). Logistical planning also addressed location layouts with workflow plans (e.g., entry station, waiting line, vaccine lines, portable toilets).

The TCRHCC received their first COVID-19 vaccines on December 15, 2020. They followed the CDC, Navajo Nation, and NAIHS recommendations for prioritization of the COVID-19 vaccination distribution. The COVID-19 vaccine distribution planning team developed the vaccine prioritization plan, which was reviewed by both the SLC and the EPI response team before it was posted to the TCRHCC website. The prioritization plan was a three-phase approach, with the frontline workers and first responders vaccinated first, followed by long-term facilities staff and residents, high-risk patients and elders age 75 years and older in the first phase. Tribal members at less risk or the general public (over 16 years of age) were vaccinated in the second and third phases. By March 2021, TCRHCC reported 21,387 COVID-19 vaccines were administered at TCRHCC (1,793 patients had 1 dose, and 9,797 patients had 2 doses as of 3/31/2021).²⁹

The TCRHCC used a number of methods to inform Tribal members of COVID-19 vaccine information and events through: word of mouth; brochures and handouts; social media posts; text message blasts using text and notification apps; radio and newspaper ads; flyers posted at Chapter houses, grocery stores and schools; and community townhalls facilitated by providers.

²⁹ Walters, J., Chief Executive Officer, TCRHCC (June 21, 2024). CEO Walters confirmed these COVID-19 vaccination numbers through the Navajo Nation Epicenter, and provided these numbers to IHS for this Report, via e-mail.

In May 2021, the Navajo Nation reported that 85 percent of Navajo Tribal members over the age of 16 were vaccinated.³⁰ The success of the vaccination campaign may also be attributed to the inclusion of traditional Navajo cultural components into the vaccination effort. For example, the Navajo Nation Community Health Representative program utilized trusted Navajo community members to deliver culturally responsive health care, vaccinations, and timely public health information on COVID-19 to traditional Navajo Tribal members. Additionally, traditional knowledge holders (e.g., medicine men or women) who are keepers of traditional teachings on how to maintain wellness and balance in life, were critical to helping the Diné people to overcome the hardships associated with COVID-19.³¹

The Navajo Nation used culturally appropriate messaging strategies to encourage Tribal members to receive the COVID-19 vaccination. For example, during the pandemic Jonathan Nez, the President of the Navajo Nation, referred to the COVID-19 infection as a monster, similar to the monsters that the Navajo people prevailed over in traditional teachings.³² President Nez encouraged Tribal members to “slay the monster” or COVID-19 by putting on a “shield” or receiving a COVID-19 vaccination to protect themselves, their families, and others from the “monster.” The Navajo Nation and other Tribes value, and the culture is attuned to, the welfare of others and the generations that follow. As one Tribal member said, messaging about the vaccines focused on “the elders, and what our ancestors did to get us to here, and it’s now our responsibility to carry on, and the way we do that is to protect our community.”³³

The Alaska Native Tribal Health Consortium. The Alaska Native Tribal Health Consortium (ANTHC) is a non-profit Tribal self-governance health organization established in Alaska, in 1997, and serves over 180,000 AI/AN people, from 229 federally recognized Tribes across 586,412 square miles.³⁴ The ANTHC is the largest and most comprehensive Tribal health organization in the U.S., employing over 3,000 health service professionals.³⁵ The ANTHC incorporated innovative and best practices, in partnership with the State of Alaska, to address the COVID-19 pandemic during 2020 and 2021.

In 2020 and 2021, the AI/AN population residing in Alaska experienced higher rates of COVID-19-related illness (twice the rate), hospitalization (three times the rate), and death (three times the rate) compared to the rates of COVID-19-related illness, hospitalization, and death for the White population residing in Alaska.³⁶ The AI/AN people living in Alaska face unique

³⁰ Denetclaw, W. F., Otto, Z. K., Christie, S., Allen, E., Cruz, M., Potter, K. K., & Mehta, K. M. (2022). Diné Navajo Resilience to the COVID-19 pandemic. Retrieved from <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0272089>

³¹ *Ibid.*

³² *Ibid.*

³³ Powder, J. (August 2, 2021). Keys to the Navajo Nations Covid-19 Vaccination Success. John Hopkins, Bloomberg School of Public Health. Retrieved [Keys to the Navajo Nation’s COVID-19 Vaccination Success | Johns Hopkins | Bloomberg School of Public Health \(jhu.edu\)](https://www.jhu.edu/news/stories/2021/08/02/navajo-nations-covid-19-vaccination-success)

³⁴ Alaska Native Tribal Health Consortium (ANTHC) (2024). Overview. Alaska Tribal Health System. Our-Health-in-Our-Hands. Retrieved from <https://www.anthc.org/wp-content/uploads/2021/01/Our-health-in-our-hands.pdf>

³⁵ Alaska Native Tribal Health Consortium (ANTHC) (2021). In Service to Our Communities. 2021 Annual Report. Retrieved from https://www.anthc.org/wp-content/uploads/2022/06/AR21_FINAL-Digital.pdf

³⁶ Ward, L. A., Black, K. P., Britton, C. L., Tompkins, M. L., & Provost, E.M. (CDC) (2022). COVID-19 Cases, Hospitalizations, and Deaths Among American Indian or Alaska Native Persons — Alaska, 2020–2021. MMWR

health care challenges such as lack of access to health care, as approximately half of the AI/AN people live in rural remote areas where 90 percent of the communities are inaccessible by road.³⁷

In Alaska, as elsewhere, AI/AN people prevented the spread of COVID-19 by engaging in public health precautions (e.g., social distancing, limiting social bubbles, and masking up). In late 2020 and into 2021, COVID-19 vaccines were introduced and the ANTHC and members of the Tribal health system coordinated with the Alaska Native Health Board (ANHB) to partner with the State of Alaska in the Alaska's Vaccine Task Force to respond to the COVID-19 pandemic. The State, ANTHC, ANHB, and members of the Tribal health system co-led the COVID-19 vaccination effort to prepare for statewide communication, funding, allocation, and distribution of the COVID-19 vaccines. The ANTHC also coordinated the distribution of COVID-19 vaccines allocated to Tribal health partners.³⁸ On July 13, 2021, Alaska's COVID-19 Vaccine Monitoring Dashboard reported that 57.7 percent of the AI/AN population and 47 percent of all Alaskans had at least one COVID-19 vaccine dose.³⁹

The ANTHC, members of the Tribal health system, the ANHB, and the State of Alaska's partnership exemplified a "co-leadership model prioritizing health equity and acknowledging collective historical trauma associated with previous public health (pandemic) emergencies."⁴⁰ Prioritizing robust partnerships and transparency among Tribal and State leaders to build trust and efficiency were some of the key factors that contributed to the success of the COVID-19 vaccination distribution effort. During the COVID-19 pandemic, the Federal and State governments not only provided resources (e.g., COVID-19 vaccinations and personal protective equipment) for the Alaska Tribal health care system, but they also recognized and respected Tribal sovereignty, which was essential to creating an effective partnership with the ANTHC, the ANHB, and other Tribal health care partners.⁴¹

The Alaska Tribal health care system and State partnership was solution-focused. Together, they identified challenges and solutions using existing partnerships, community and State resources, and innovative approaches. The Alaska Tribal health care system built the COVID-19 vaccination response approach on pre-existing capacity and infrastructures for health care delivery, pediatric immunizations, flu vaccinations, and community connections. For example, COVID-19 vaccinations were delivered to some communities by small planes, ATVs, dog sleds, and boats.⁴²

Additionally, the Alaska Tribal health care system had previous experience in working together and were well prepared to respond to the COVID-19 pandemic. Tribes, villages, and regions led

Morbidity and Mortal Weekly Report 2022;71:730–733. DOI: Retrieved from <http://dx.doi.org/10.15585/mmwr.mm7122a2>.

³⁷ *Ibid.*

³⁸ Alaska Native Tribal Health Consortium (ANTHC) (2021). In Service to Our Communities. 2021 Annual Report. Retrieved from https://www.anthc.org/wp-content/uploads/2022/06/AR21_FINAL-Digital.pdf.

³⁹ National Governors Association (August 25, 2021). Partnering with Tribal Nations for COVID-19 Vaccinations: A Case Study of Alaska. Retrieved from <https://www.nga.org/publications/partnering-with-tribal-nations-for-covid-19-vaccinations-a-case-study-of-alaska/>.

⁴⁰ *Ibid.*

⁴¹ *Ibid.*

⁴² Alaska Native Tribal Health Consortium (ANTHC) (2021). In Service to Our Communities. 2021 Annual Report. Retrieved from https://www.anthc.org/wp-content/uploads/2022/06/AR21_FINAL-Digital.pdf.

the way in the strategy, process, and allocation of vaccines and vaccine options. The Alaska Tribal health care system utilized its resources to meet the unique challenges and the geography of their communities. For example, some entire communities received vaccinations at the same time to increase vaccine confidence among community members and address logistical challenges. Tribes, villages, and communities also identified challenges and shared solutions or best practices for successful implementation of the COVID-19 vaccine response.⁴³

The ANTHC reported that while the “initial vaccine supply was limited,” Alaska had the highest rate of vaccination administration in the U.S., by the beginning of the year 2021. ANTHC attributed this achievement to the “collaboration and coordination in our communities, especially rural locations.”⁴⁴ Also, the success of Alaska’s vaccination distribution effort can be attributed to the self-governance status of Alaska Tribes and Tribal health organizations, allowing these entities to make important health care decisions, which permitted more individuals to be eligible for vaccinations. Further, the State of Alaska has indicated that it plans to build upon their partnership with Tribes, which was strengthened during the COVID-19 pandemic response, to address future goals, such as “braiding funding for water, sewage, and other infrastructure needs for Tribal communities and Tribal health systems.”⁴⁵

Muscogee (Creek) Nation. The Muscogee (Creek) Nation (MCN) currently has more than 100,000 citizens,⁴⁶ and is the fourth largest Tribe in the U.S. Established in 1977, the MCN Department of Health’s (MCN Health) headquarters is located in Okmulgee, Oklahoma, and provides various health care services to MCN citizens living on the MCN Reservation. The MCN Health is one of the largest tribally operated systems in Oklahoma with community hospitals serving IHS beneficiaries and the general public, per § 813 of the Indian Health Care Improvement Act and Tribal Resolution 13-150. The MCN Health entered into the TSGP in 2002, and also demonstrated best practices in COVID-19 vaccination distribution during the pandemic.

In 2020 and 2021, MCN Health served more than 42,000 patients annually. The MCN Health recorded more than 176,815 annual visits through six outpatient clinics, two community hospitals, an inpatient skilled nursing facility and a physical rehabilitation service. The two community hospitals are located in Okmulgee and Okemah, Oklahoma, and provide health care services to IHS beneficiaries and community members 24/7. The MCN Health offers on-site comprehensive health care services, including emergency, primary, and urgent care, pediatrics, wound care, physical therapy, diabetes management, dialysis, podiatry, urology, pulmonology, audiology, cardiology, neurology, gastroenterology, dental, optometry, behavioral health, health promotion, disease prevention, and tobacco cessation for IHS beneficiaries.⁴⁷

⁴³ *Ibid.*

⁴⁴ *Ibid.*

⁴⁵ National Governors Association (August 25, 2021). Partnering with Tribal Nations for COVID-19 Vaccinations: A Case Study of Alaska. <https://www.nga.org/publications/partnering-with-tribal-nations-for-covid-19-vaccinations-a-case-study-of-alaska/>

⁴⁶ Muscogee Nation (2024). MCN Health. Muscogee Nation Department of Health. Improving the Quality of Life for Our People and Our Communities. Retrieved from Home - Muscogee Creek Nation Department of Health : Muscogee Creek Nation Department of Health (creekhealth.org)

⁴⁷ *Ibid.*

In 2021, MCN Health acquired and named the Council Oak Comprehensive Healthcare facility located in Tulsa, Oklahoma. This 20 acre health care campus has 336,385 square feet dedicated to inpatient, outpatient, and specialty services. The campus also includes an administrative building and 153 hospitality suites for patients and families.

In the fourth quarter of 2021, MCN Health established a 65-suite monoclonal antibody infusion center at the Council Oak facility to combat COVID-19 in northeastern Oklahoma. During this time, MCN Health partnered with regional and state departments and Federal agencies to treat 358 patients with these lifesaving antibodies.⁴⁸

The MCN Health chose IHS as their distribution partner to distribute the COVID-19 vaccines, which was consistent with their established supply chain. To develop a COVID-19 response, the MCN Health established a Vaccination Task Force led by a hospital pharmacist that included medical and administrative leadership. The Vaccine Task Force, in collaboration with IHS, met regularly to discuss COVID-19 vaccine supply, demand and delivery updates, and to develop protocols for distribution.

The Vaccine Task Force's early planning and activities for COVID-19 vaccine distribution included conducting polling to gauge interest in vaccines, creating priority lists of Tribal patients 65 years and older, engaging in proactive outreach and registration, maintaining a list of people requesting the vaccine to mitigate potential waste, establishing a vaccine information phone line for MCN citizens and patients to sign up for COVID-19 vaccinations, and purchasing cold-storage facilities and tents for multiple drive-up vaccination events.

The Vaccine Task Force coordinated a public health campaign for COVID-19, which was specifically directed toward Native Americans. The vaccine campaign used messaging such as, "A Stronger Nation Begins with Vaccination," "Protect Yourself and Others," and "Native Americans are 3.5 Times More Likely to be Diagnosed with Coronavirus."

Additionally, the Vaccine Task Force's weekly vaccine planning included receiving 1,500 COVID-19 vaccines per week on Mondays, scheduling appointments for patient vaccinations on Tuesdays and Wednesdays, and holding weekly vaccination events Thursdays through Saturdays. As more vaccine doses became available, MCN Health developed an online scheduling tool for large scale events which were held on weekends. Vaccination was then offered to Tribal citizens ages 18 and older, to non-Native household members and to caregivers of Native American households. On March 17, 2021, the MCN Health reported they had administered approximately 21,000 first and second doses of COVID-19 vaccine.⁴⁹

The MCN Health reported that by September 20, 2021, they had held 14 patient, 14 employee, and 11 community COVID-19 vaccine distribution events throughout the Muscogee (Creek) Nation's Reservation. They also reported that 32,786 COVID-19 vaccines had been administered to patients and employees by September 27, 2021. Fifty-two percent (19,962) of Tribal

⁴⁸ Muscogee Nation (October 26, 2021). The Muscogee (Creek) Nation Executive Branch FY 2021 Fourth Quarterly Report. Retrieved from [FY-21-4th-Quarter-Report-Final.pdf \(muscogeenation.com\)](https://www.muscogeenation.com/fy-21-4th-quarter-report-final.pdf)

⁴⁹ *Ibid.*

citizens/patients and employees had received their first dose and 42 percent (18,083) of Tribal citizens/patients and employees had received their second dose of the COVID-19 vaccine.⁵⁰

Spirit Lake Tribe. The Spirit Lake Tribe entered the IHS TSGP in 2016, and is another self-governance Tribe that utilized best practices to respond to the COVID-19 pandemic. In 2020, the Spirit Lake Tribe had 7,564 enrolled Tribal members and approximately 3,500 of these Tribal members resided on the Spirit Lake Dakota Reservation located on the southern shores of Devils Lake, in east-central North Dakota.⁵¹ The Spirit Lake Tribe provides a broad range of health services at a number of locations, including the Spirit Lake Health Center located at Fort Totten, schools, wellness centers, and senior services. Health care services are provided via direct care, telehealth, referrals, and purchasing care, and include: primary care; ancillary care; emergency medical services; pharmacy; podiatry; eye and vision care; diabetes prevention, control, and treatment; nutrition; physical, occupational, respiratory and speech therapy; oral/dental health services; behavioral health; and more.

In Spring of 2020, the Spirit Lake Tribe implemented a number of measures to minimize the spread of COVID-19, including closing the Tribe's casino, and COVID-19 rates remained relatively low. However, following the Fourth of July weekend, when many Tribal members attended social gatherings, Benson County, the Spirit Lake Dakota Reservation's primary county, had the highest rate of new COVID-19 cases in North Dakota. While Spirit Lake became the first "municipality" in North Dakota to mandate mask-wearing, COVID-19 rates continued to climb.⁵² By the end of July, the Spirit Lake Tribe also instituted a curfew, ramped up COVID-19 testing, and mandated a stay-at-home order for individuals diagnosed with COVID-19 in an effort to mitigate the spread of COVID-19.

In response to a sharp increase in the incidence of COVID-19 on the Spirit Lake Dakota Reservation, the Spirit Lake Tribe launched a tribally managed program using a COVID-19 Incident Command System with assistance from the Centers for Disease Control and Prevention (CDC) in September 2020. Under the Spirit Lake Tribe's COVID-19 Incident Command System, staff conducted comprehensive COVID-19 case investigations, provided COVID-19 education, and implemented contact tracing to ensure the timely execution of "critical epidemic control measures."⁵³ The Spirit Lake Tribe encountered several challenges during the implementation of their COVID-19 case investigations and contact tracing program. For one, the program required daily continuous staffing to effect timely mitigation of the spread of COVID-19, which proved challenging with such a high rate of COVID-19 diagnoses among community members. Another challenge for the COVID-19 case investigation and

⁵⁰ *Ibid.*

⁵¹ The Spirit Lake Tribe (2021). Our Tribe/Spirit Lake Nation. Retrieved from <http://www.spiritlakenation.com/our-tribe/>

⁵² Kolpack, D. (August 7, 2020). Virus spikes take North Dakota tribes back to 'square one.' Associated Press. Retrieved from <https://apnews.com/article/virus-outbreak-north-dakota-lakes-c033659810c4a3963e57024e70298265>

⁵³ Matthias, J., Charboneau, T., Shaffer, C., Rusten, J., Whitmer, S., de la Paz, J., Dykstra, J., Pathmanathan, I., & Stowell, D. (CDC) (2020). COVID-19 Case Investigation and Contact Tracing Program — Spirit Lake Tribe, North Dakota, September–November 2020. Morbidity and Mortality Weekly Report. Retrieved from <https://www.cdc.gov/mmwr/volumes/70/wr/pdfs/mm7014a4-H.pdf>

contact-tracing program was obtaining and maintaining information from COVID-19 patients and their close contacts.

To address these challenges, Spirit Lake community members were recruited to work as investigators, contact tracers, and to perform outreach as they had extensive knowledge of how to reach fellow community members, particularly when their location information (e.g., telephone number or address) was incomplete. Additionally, these trusted community members provided culturally appropriate guidance or education on the need to isolate or quarantine, which improved the response rates about COVID-19 exposures.⁵⁴ Spirit Lake Tribe community members who served as contact tracers followed-up with patients and their close contacts daily using a free two-way text-messaging platform (CDC's Text Illness Monitoring system, version TIM2). If participants reported COVID-19 symptoms or failed to respond, then Spirit Lake Tribal Health authorities were alerted.⁵⁵

Multi-generational families often resided in the same household and limited space hindered compliance with in-home isolation/quarantine CDC guidelines, posing an additional challenge to the Spirit Lake Tribe's response. In an effort to mitigate the spread of COVID-19, the program disseminated essential supplies (e.g., over-the-counter medications, personal protective equipment, cleaning supplies, groceries, and thermometers), as well as health information (e.g., mask use, isolation/quarantine procedures, daily temperature logs) to homes. Further, an estimated 100 individuals (10 percent of patients or close contacts) were identified by the COVID-19 case investigation and contact tracing program as being unhoused or experiencing unstable housing. To ensure these individuals could isolate/quarantine, the program provided temporary shelter and meals at a motel (e.g., at the Tribe's casino).⁵⁶

According to the CDC, from September 29 through November 20, 2020, a total of 317 persons received a confirmed COVID-19 diagnosis and another 129 (19.3 percent) of 667 persons identified as close contacts subsequently received a COVID-19 diagnosis among the Spirit Lake Tribe. Additionally, 254 (80.1 percent) of 317 persons who received a COVID-19 diagnosis and 420 (78.1 percent) of 538 close contacts who were not diagnosed with COVID-19, were contacted and instructed to isolate/quarantine in accordance with CDC guidelines by program staff within 24 hours of receiving a positive COVID-19 diagnosis or test result. During this time, the incidences of COVID-19 peaked and plateaued within the Spirit Lake Tribe (520–600 COVID-19 cases per 100,000 individuals per week), reflecting a 1.5-fold increase in the incidence of COVID-19 across the State of North Dakota (from 455 to 1,137 COVID-19 cases per 100,000 individuals per week). The COVID-19 rate among Spirit Lake Tribal members was 1.5 percent more than the average COVID-19 rate across North Dakota for the same time period.⁵⁷ Counties where Spirit Lake Tribal members resided in North Dakota were also found to have higher rates of COVID-19-related hospitalizations.⁵⁸

⁵⁴ *Ibid.*

⁵⁵ *Ibid.*

⁵⁶ *Ibid.*

⁵⁷ *Ibid.*

⁵⁸ Khan, M. M., Deb Nath, N., Schmidt, M., Njau, G., and Odoi, A. (2023). Geographic disparities and temporal changes of COVID-19 hospital risks in North Dakota. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10061029/>

The CDC reports that, regardless of these challenges and high rates of COVID-19 diagnoses among Tribal members, the Spirit Lake Tribe effectively provided timely COVID-19 case investigation and contact tracing, symptom monitoring, isolation/quarantine instruction, and support services to Tribal members to control COVID-19 risks. Research indicated that the tribally operated COVID-19 case investigations and contact tracing program were efficient in controlling COVID-19 risks among the Spirit Lake Tribal members and that this program could be replicated in similar Tribal communities to respond to the COVID-19 pandemic.⁵⁹

Pascua Yaqui Tribe. The Pascua Yaqui Tribe (PYT) joined the IHS TSGP in 2018, and is another self-governance Tribe that demonstrated best practices during their response to the COVID-19 pandemic. For one, the PYT participated in the Guadalupe Community Response Team (GCRT), a multi-sectoral public health partnership, to mitigate the high rate of COVID-19 in the town of Guadalupe, Arizona. Secondly, the PYT achieved public health accreditation from the Public Health Accreditation Board (PHAB) at the height of the pandemic, in the years 2020 and 2021. During this time, the PYT had 21,307 enrolled Tribal members residing in nine communities located mostly in the southeastern region of Arizona, near Tucson, and in Guadalupe, southeast of Phoenix.⁶⁰

The Pascua Yaqui Health Service Division (PYHSD) provides direct health care services (e.g., adult medicine, family medicine, pediatrics, lab/radiology, and transgender health) through the El Rio Pascua Yaqui Health Center and the Yoeme Managed Health Plan to access a number of other El Rio Health Centers, programs, and other resources (e.g., the Phoenix Indian Medical Center). As the PYT is located in proximity to the Tucson and Phoenix Metropolitan Areas, Tribal members can access numerous health resources (e.g., specialty care) within driving distance. The PYHSD supplements these direct services by also operating state programs such as the Arizona Long Term Care System, Special Supplemental Nutrition Program for Women, Infants and Children, and Tobacco Cessation.⁶¹

To effectively manage and sustain these health care services, the PYT collaborates with a number of Federal, State, and local entities, such as the IHS's Phoenix Indian Medical Center, Phoenix and Tucson IHS Area offices, Arizona Health Care Cost Containment System (Arizona's Medicaid equivalent), El Rio Health Centers' local hospitals, various private health care providers, the Veterans Administration, and more than 20,000 PYT Members.⁶² As mentioned earlier, a number of risk factors exist that have contributed to the high rates of morbidity and mortality resulting from COVID-19 among the AI/AN population. In Arizona,

⁵⁹ Matthias, J., Charboneau, T., Shaffer, C., Rusten, J., Whitmer, S., de la Paz, J., Dykstra, J., Pathmanathan, I & Stowell, D. (CDC) (2020). COVID-19 Case Investigation and Contact Tracing Program — Spirit Lake Tribe, North Dakota, September–November 2020. Morbidity and Mortality Weekly Report. Retrieved from <https://www.cdc.gov/mmwr/volumes/70/wr/pdfs/mm7014a4-H.pdf>.

⁶⁰ Pascua Yaqui Tribe (2023). Membership at a Glance. Retrieved from <https://www.pascuayaqui-nsn.gov/wp-content/membershipataglance.pdf>

⁶¹ Pascua Yaqui Tribe (2023). 2021 Pascua Yaqui Tribe Community Needs Assessment. Retrieved from [CHNA_Final_Report_4-28-21-For_Website.pdf \(pascuayaqui-nsn.gov\)](https://www.pascuayaqui-nsn.gov/wp-content/CHNA_Final_Report_4-28-21-For_Website.pdf)

⁶² Pascua Yaqui Tribe (2023). Membership at a Glance. Retrieved from <https://www.pascuayaqui-nsn.gov/wp-content/membershipataglance.pdf>

the AI/AN population's rate of COVID-19 infection was 1.8 times higher than the rate of COVID-19 for the non-Hispanic White population.⁶³

On March 19, 2020, the Pascua Yaqui Tribal Council issued a Tribal resolution, No. C03-66-20, which declared an emergency and activated an Incident Command System (ICS) in response to the COVID-19 pandemic. The ICS was overseen by Mr. Rueben Howard, the Executive Director of the Pascua Yaqui Health Services Division, and members also included Fire Chief Carlos Flores, Police Chief Michael Valenzuela, and others. The ICS was initially authorized by the Pascua Yaqui Tribal Council to provide communication to the Pascua Yaqui Tribal community about the response to and resources for the COVID-19 pandemic, ensuring all information was accurate, up-to-date, and funneled through a central source, and to coordinate resources to mitigate the impact of COVID-19 on the PYT.⁶⁴

Approximately 6,700 people reside in the town of Guadalupe in Maricopa County ; 36 percent of the population self-identify as members of the PYT, and 71 percent self-identify as of Hispanic descent. Research has indicated that Guadalupe is considered a medically underserved community and that residents may be more vulnerable to negative outcomes of infectious disease due to existing structural health inequities in the community. In general, Guadalupe residents experience a higher rate of poverty (3 times greater), higher housing density (16.5 times more residents per square mile), and lower access to technology (e.g., cell service, broadband, cell phones, etc.) than the surrounding Maricopa County.

During the first week of June 2020, the town of Guadalupe declared a State of Emergency and activated an Incident Command Structure in response to a significant increase in new COVID-19 cases. Case incidence was 13.9 times higher than that of the surrounding population of Maricopa County, excluding Guadalupe, and came to reach as much as 25.4 times higher. Immediately following the declaration of a State of Emergency, a network of community, Tribal, academic, and public health partners established the GCRT to mitigate the high rate of new COVID-19 cases. Five organizations partnered and conducted weekly GCRT meetings weekly, including the PYT, the town of Guadalupe, the Maricopa County Department of Public Health (MCPDH), the Arizona State University Student Outbreak Response Team (ASU SORT), and Native Health. To their advantage, the GCRT partner organizations had previous experience collaborating together on other projects and had existing health care expertise and established health care networks embedded in the town of Guadalupe.

The GRCT objectives were to: (a) improve equitable access to health and support services; (b) create innovative and rigorous outreach efforts; and (c) develop partnerships to improve public health capacity. The GCRT created a community-driven program that focused on enhancing access to public health activities that were linguistically, culturally, and geographically appropriate for residents of Guadalupe. The GCRT provided services and

⁶³ Truong, J. M., Meyer, L. G., Karirirwe, G., Cori, C., Dennehy, T. J., Williams, R., Jackman, J., Clement W., Collins, J., Gettel, A., Holquin, G., Kulaga, J., Ledesma, D., Levy, S., Maroofi, H., Perez, V., Prete, K., Schlum, K., Thompkins, C., Vital R., Zamora, S., & Megan, J. (January 30, 2023). Developing an Equitable COVID-19 Response: Lessons Learned from a MultiSectoral Partnership in Guadalupe, AZ. National Library of Medicine. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9902804/>

⁶⁴ Pascua Yaqui Tribe (2020). Get the Latest COVID-19 Information and Resources. Retrieved from <https://covid19.pascuayaqui-nsn.gov/>

resources, such as: COVID-19 testing and vaccination events; culturally appropriate public health communications and COVID-19 guidance; contact tracing and door-to-door case investigation; care packages (e.g., groceries, masks, and COVID-19 test kits) to households to ensure safe at home isolation/quarantine practices; and other resources (e.g., social support).⁶⁵ Also, to ensure and support indigenous sovereignty and data justice, the GCRT developed integrated and transparent data infrastructures, which were particularly useful for contact tracing and case investigation activities.

Each of the five GRCT partner organizations carried out a vital and equitable role in the design, implementation, and evaluation of the GCRT COVID-19 response plan. The PYT's role included working with Native Health to provide: tailored training on cultural sensitivity to ASU SORT; culturally appropriate community education and outreach; coordination of COVID-19 testing and vaccination events (from June 2020 to December 2021); and medical surveillance. Additionally, the PYT leadership, along with PYT Cultural Specialists and the town of Guadalupe, coordinated and facilitated community engagement in the GCRT COVID-19 activities.⁶⁶ Further, the PYT contributed more than two million dollars to support the Guadalupe response effort, in 2020 and 2021.

During public health crises, it is important to use evidence-based interventions that support and build upon the many experiences, ways of knowing, and perspectives of AI/AN communities, as they have experienced historical trauma or oppression and may generally distrust the research and biomedical systems. Therefore, the GCRT utilized a culturally appropriate community-based health program (CBHP) model that deployed community health workers, such as the PYT Cultural Specialists, to provide outreach and culturally appropriate training to other partner organizations who were working with Pascua Yaqui Tribal members (e.g., conducting contact tracing, case investigation, and providing other in-home services). This CBHP model has shown to: increase collaboration among stakeholders; build trust among community members; advance and sustain successful implementation of public health policies and interventions; and increase equitable access to health services for medically underserved populations during a public health emergency.

Public health messaging and communication was also an essential and effective component of the GCRT COVID-19 response. The PYT Cultural Specialists shared that, initially, they experienced challenges in balancing Yaqui cultural preservation with the COVID-19 guidance that was provided at the local, state, and Federal levels. Therefore, the PYT acted through self-determination to create culturally appropriate COVID-19 guidance (e.g., for cultural gatherings such as wakes or funerals) to ensure that the guidance prioritized the physical health and spiritual well-being for Tribal members. Messaging and communication to convey COVID-19 and public health information was shared through various platforms and mediums, such as PYT's official Facebook site and website, flyers, infographics, and public service announcements (PSAs) (e.g.,

⁶⁵ Truong, J. M., Meyer, L. G., Karirirwe, G., Cori, C., Dennehy, T. J., Williams, R., Jackman, J., Clement W., Collins, J., Gettel, A., Holquin, G., Kulaga, J., Ledesma, D., Levy, S., Maroofi, H., Perez, V., Prete, K., Schlum, K., Thompkins, C., Vital R., Zamora, S., & Megan, J. (January 30, 2023). Developing an Equitable COVID-19 Response: Lessons Learned from a MultiSectoral Partnership in Guadalupe, AZ. National Library of Medicine. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9902804/>

⁶⁶ *Ibid.*

videos featuring Pascua Yaqui Tribal leaders posted on social media). These PSAs highlighted the strengths of the PYT and the importance of uniting to overcoming the COVID-19 pandemic.

Additionally, to build trust among the Pascua Yaqui Tribal members, the PYT Cultural Specialists developed other accessible, culturally appropriate, and relevant public health communication materials, such as information on: COVID-19 safety protocols (e.g., isolation/quarantine guidance); enrolling and scheduling for COVID-19 vaccine appointments; and how to access other COVID-19 resources. The PYT Cultural Specialists created safety guidance, in consultation with Pascua Yaqui Tribal leaders, to reduce exposure to COVID-19 (e.g., through aerosol transmission) and to promote disinfecting and sanitizing protocols (e.g., using hand sanitizer and proper handwashing). Examples of safety guidance or protocols included: moving wakes to open-air tents, rather than holding in-home wakes; encouraging individuals to wear masks during cultural ceremonies and shortening the length of ceremonies; and advising families to social distance and face in the same direction when partaking in meals unmasked.

The PYT's culturally grounded approach to messaging focused on the importance of protecting the elders and youth of the community for continued cultural preservation of the Tribe. For example, the PYT ways of knowing and cultural preservation rely heavily on elder storytelling and family conversations to pass cultural knowledge on to the youth. Also notable, was that one of the PYT's core values of "including all and excluding none" served as the foundation for a unified GCRT COVID-19 response, which highlighted the importance of providing services to all members of the community.⁶⁷

From March to December 2021, approximately 2,300 individuals were vaccinated in 17 COVID-19 vaccination events, through the efforts of the GCRT in the town of Guadalupe. By December 2021, over 40 percent of the residents of Guadalupe received COVID-19 vaccinations. Research data indicates that the GCRT's COVID-19 response program mitigated the COVID-19 rates in the town of Guadalupe. For example, there was a reduction "in the case rate ratio comparing Guadalupe to Maricopa County, where the weekly case rate ratio, on average, was sustained at <3, by May 2021. By the week of September 26, 2021, the case rate ratio comparing Guadalupe to Maricopa County decreased further, with a weekly case rate ratio that remained at <1."⁶⁸

During 2020 and 2021, the PYT also participated in another evidence-based practice, which was participating in the PHAB systematic review process to achieve PHAB accreditation. Following the completion of a systematic review process, where PYT mitigated deficiencies and built capacity to meet the PHAB national standards; the PYHSD was awarded initial national accreditation from the PHAB on August 24, 2021. The PHAB is a non-profit and non-government organization that serves as the national public health accrediting body for health departments or organizations in the U.S. and is funded by the CDC and the Robert Wood Johnson Foundation. Public health leaders, professionals, and providers from Tribal, local, state,

⁶⁷ *Ibid.*

⁶⁸ *Ibid.*

national, and territorial levels are involved in, and support, the development of the PHAB national public health accreditation standards.⁶⁹

The PYHSD was one of fifteen public health departments that achieved PHAB accreditation or reaccreditation status across the country in 2021. Health departments not only provide essential health and safety services for their communities, but they also support the public health system, especially during times of crisis. According to the PHAB, these health departments demonstrated their commitment to building capacity in accountability, performance and quality improvement, and emergency preparedness, which was essential to effectively respond to public health emergencies, such as the COVID-19 pandemic, especially as new variants emerged.⁷⁰

Upon receipt of PHAB accreditation, Mr. Reuben Howard said, “The accreditation process prepared us to quickly respond to the COVID-19 pandemic by encouraging us to examine and update our Public Health Codes and internal processes regarding infectious disease. Our accreditation would not have been possible without the support and guidance of our Tribal leadership and the voices of the Tribal members we serve.”⁷¹ Achieving PHAB accreditation also provided PYT with the expertise and adeptness to coordinate with multiple health care partners to effectively respond to the COVID-19 pandemic in a number of PYT communities located near several metropolitan areas.

E. Funds related to the provision of services and benefits to Self-Governance Tribes

The funds specifically or functionally related to the provision, by the Secretary, of services and benefits to self-governance participants include the IHS budget for administration of the Tribal Self-Governance Program and the funds available to the Secretary to provide services for each Indian Tribe (as reflected by the amount each Tribe in a self-governance funding agreement is eligible to receive) for FY 2020 and FY 2021, respectively.

FY 2020 Data:

- | | |
|--|---------------------------|
| (1) IHS, Office of the Director, Office of Tribal Self-Governance line item, FY 2020 appropriation (Dollars in Thousands) | <u>\$5,806,000</u> |
| (2) IHS, Area Offices, total of FY 2020 budgets for Self-Governance activities | <u>\$0</u> |
| (3) Amount available for current Self-Governance Tribes in FY 2020 | |

⁶⁹ Public Health Accreditation Board (July 31, 2021). Fifteen Health Boards awarded Accreditation or Reaccreditation Status by the Public Health Accreditation Board. Cision PRWeb. Retrieved from <https://www.prweb.com/releases/fifteen-health-departments-awarded-accreditation-or-reaccreditation-status-by-the-public-health-accreditation-board-845027666.html>

⁷⁰ *Ibid.*

⁷¹ *Ibid.*

(Dollars in Thousands) ⁷²

\$2,015,058

IHS Area Office	All Funds
Alaska	\$635,801
Albuquerque	17,410
Bemidji	93,643
Billings	36,524
California	94,588
Great Plains	33,873
Nashville	95,466
Navajo	78,662
Oklahoma City	630,593
Phoenix	125,422
Portland	115,968
Tucson	57,108
Total	\$2,015,058

(4) Total funds related to the provision of services and benefits to Self-Governance Tribes, in FY 2020 (Dollars in Thousands)

\$2,020,864

FY 2021 Data:

(1) IHS, Office of the Director, Office of Tribal Self-Governance line item, FY 2021 appropriation (Dollars in Thousands)

\$5,806,000

(2) IHS, Area Offices, total of FY 2021 budgets for Self-Governance activities

\$0

(3) Amount available for current Self-Governance Tribes in FY 2021 (Dollars in Thousands) ⁷³

\$2,034,940

IHS Area Office	All Funds
Alaska	\$651,914
Albuquerque	17,231
Bemidji	93,050
Billings	35,429
California	93,178

⁷² Please note the following: FY 2020 105(l) lease amounts and Contract Support Costs (CSC) are not included in this report. The FY 2020 CSC amounts are identified and reported in the *Indian Health Service Fiscal Year (FY) 2020 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards* (Includes Fiscal Year 2020 Data). This Report is under Agency review, and is forthcoming.

⁷³ Please note the following: FY 2021 105(l) lease amounts and CSC amounts are not included in this report. The FY 2021 CSC amounts are identified and reported in the *Indian Health Service Fiscal Year (FY) 2021 Report to Congress on Contract Funding of Indian Self-Determination and Education Assistance Act Awards* (Includes Fiscal Year 2021 Data). This Report is currently under Agency review, and is forthcoming.

IHS Area Office	All Funds
Great Plains	33,941
Nashville	96,639
Navajo	79,531
Oklahoma City	635,035
Phoenix	125,382
Portland	117,022
Tucson	56,589
Total	\$2,034,940

(4) Total funds related to the provision of services and benefits to Self-Governance Tribes, in FY 2021 (Dollars in Thousands) \$2,040,746

F. Funds transferred to each Self-Governance Indian Tribe in FY 2020 and FY 2021, and the corresponding reduction in the Federal bureaucracy⁷⁴
(Dollars in Thousands)

(1) Funds transferred to Tribes for PSFAs assumed under Title V of the ISDEAA for FY 2020 and FY 2021, respectively.

(a) FY 2020 \$1,957,866

IHS Area Office	Funds Transferred
Alaska	\$609,509
Albuquerque	12,938
Bemidji	88,848
Billings	35,707
California	91,435
Great Plains	32,430
Nashville	92,780
Navajo	77,325
Oklahoma City	626,685
Phoenix	122,731
Portland	112,295
Tucson	55,184
Total ⁷⁵	\$1,957,866

(b) FY 2021 \$1,982,565

⁷⁴ Note: For amounts by Tribe, please see Exhibit A, "FY 2020 Funds Transferred to Each Self-Governance Tribe," and Exhibit B, "FY 2021 Funds Transferred to Each Self-Governance Tribe."

⁷⁵ See footnote 72.

IHS Area Office	Funds Transferred
Alaska	\$630,162
Albuquerque	13,009
Bemidji	87,913
Billings	34,626
California	90,035
Great Plains	32,436
Nashville	94,075
Navajo	78,194
Oklahoma City	631,130
Phoenix	123,136
Portland	113,161
Tucson	54,688
Total ⁷⁶	\$1,982,565

(2) Corresponding reduction in the Federal bureaucracy

Since 1994, Tribal participation in the IHS TSGP has grown exponentially, resulting in an increased assumption of Tribal shares and reduced IHS staffing levels, as Tribes hired their own staff to work in tribally operated facilities. However, an immediate reduction of Federal staff might not occur, as some employees may be transferred under Intergovernmental Personnel Act agreements or through a Memorandum of Agreement to tribally operated facilities. During a Tribal assumption of an IHS facility or program, IHS employees may also elect to be transferred to another IHS position.

To demonstrate the growth of Tribes electing to participate in the IHS TSGP, in FY 2017, 365 Tribes were participating in the IHS TSGP and by FY 2021, there were 380 Tribes participating. While there was an increase of 15 Tribes entering in the IHS TSGP during this 5-year period, no new Tribes entered into the IHS TSGP in FY 2021, likely due to the COVID-19 pandemic.

There has also been an increase in the Secretarial funding levels or funding transferred from the IHS to Self-Governance T/TO. In FY 2017, approximately \$2 billion was transferred to Self-Governance T/TO; in FY 2018, \$2.3 billion was transferred to Self-Governance T/TO; in FY 2019, \$2.4 billion was transferred to Self-Governance T/TO; in FY 2020, \$2.6 billion was transferred to Self-Governance T/TO; and in FY 2021, \$2.6 billion was transferred to Self-Governance T/TO. The IHS transferred an additional \$516 million, in FY 2020, and \$2.6 billion, in FY 2021, from supplemental COVID-19 appropriations to Self-Governance T/TO to address the COVID-19 pandemic.

The IHS looks forward to working with Self-Governance Tribes for input on how a separate national trend analysis may be conducted to capture the corresponding reduction

⁷⁶ See footnote 73.

in Federal bureaucracy, as it relates to the amount of funds transferred to Self-Governance Tribes.

G. The funding formula for individual Tribal shares of all IHS Headquarters funds

A T/TO may elect to assume responsibility for PSFAs administered by the IHS. A T/TO may negotiate a compact and funding agreement with the Secretary for its share of the funds associated with the assumed PSFAs. The funds for each PSFA may be found in one or more budget line item or items.

(1) Tribal Size Adjustment Formula

The IHS transferred \$36,198 (Dollars in Thousands) in FY 2020 and \$35,711 (Dollars in Thousands) in FY 2021 to self-governance Tribes for their individual Tribal shares of all IHS Headquarters (HQ) funds. For most IHS HQ programs, eligible shares for each Tribe were determined using the Tribal Size Adjustment (TSA) formula developed in the mid-1990s. The amount calculated by the TSA formula was originally determined in proportion to the aggregate user population of each Tribe. A small supplemental amount was added for Tribes with fewer than 2,500 users in partial compensation for inefficiencies related to small size. The amount determined by the TSA formula is termed the Tribe's "base" IHS HQ shares in subsequent years and is not increased or decreased based on fluctuations in user population. Over time, the base Tribal shares have been adjusted proportionately for inflation or in response to congressional action.⁷⁷

(2) Special program formulas

Some IHS programs determine Tribal shares based on special program formulas, including the following:

(a) Purchased/Referred Care, Fiscal Intermediary Formula

Using the Purchased/Referred Care (PRC) Fiscal Intermediary formula, the IHS provided \$1,046 (Dollars in Thousands) in 2020 and \$1,046 (Dollars in Thousands) in 2021 to self-governance Tribes for the processing of PRC claims (health care purchased from non-IHS providers when an IHS beneficiary is eligible for PRC and the care is not reasonably accessible or available within the IHS system). The fiscal intermediary is an IHS contractor that calculates and pays the PRC claims according to applicable authorities.

Tribal Share = A x B

Where

A = Tribal percent of 1993 Total Claims

B = Current Fiscal Intermediary Expenditures

⁷⁷ Indian Health Service (April 19, 1995). *Indian Health Manual*. Special General Memorandum (SGM) No. 95-02. Policy Decisions for Self-Governance/Self-Determination Project Negotiations-Action. Retrieved from <https://www.ihs.gov/IHM/sgm/1995/sgm-9502>.

(b) Office of Environmental Health and Engineering (OEHE), OEHE Support

Using the IHS OEHE Environmental Health Services Support formula, \$1,180 (Dollars in Thousands) and \$1,128 (Dollars in Thousands) were provided to self-governance Tribes in FY 2020 and FY 2021, respectively.

IHS HQ Program funds for OEHE support are allocated to Tribes, when requested, based on each Tribe's pro-rata share of the applicable Area Facilities and Environmental Health Support workload.

H. Total residual⁷⁸ amounts for IHS HQ PSFAS and Budgets for Tribal Shares, identified in the preceding fiscal years (FY 2019) for FY 2020 and (FY 2020) for FY 2021 to carry out inherent Federal functions

Indian Health Service HQ residual amounts were historically determined after Tribal Consultation and recommendations provided by the Joint Allocation Methodology Workgroup (in the 1990s). Also, annual incremental increases were added in proportion to funding identified for inflation and pay costs.

Some examples of inherent Federal functions include, but are not limited to:

- Budget and Strategic Planning – Budget Formulation, Budget Execution;
- Personnel Management – Appointment, oversight, control, and direction for Federal employees;
- Contracting – Control and oversight over all pre-award and post-award Agency contract functions;
- Legal Counsel – Legal advice and related services; and
- Property Oversight – Control of acquisition, use and disposition of Federal property, and records management.

(1) In FY 2019, IHS HQ identified a HQ residual amount of \$32,153,537.

FY 2019 IHS HQ Residual Amounts

IHS HQ PSFA	Sub-category	Residual
01 – Hospitals and Clinics	0146 – Records Management, Property & Supply	\$ 1,117,224
13 – Direct Operations	1301 – Direct Operations - Rockville	25,789,111
24 – Facilities & Environmental Health	2401 – Sanitation Facilities Construction Support	1,365,964
	2402 – Environmental Health Services Support	1,257,637

⁷⁸ “Residuals” are portions of the budget linked to inherent Federal functions. (for definition of “inherent Federal function” - see footnote 5, page 4 of this report).

	2403 – Facilities Operations Support	1,040,952
	2404 – Facilities and Engineering Support	1,582,649
Grand Total		\$32,153,537

(2) In FY 2020, IHS HQ identified a HQ residual amount of **\$32,262,947**.

FY 2020 IHS HQ Residual Amounts

IHS HQ PSFA	Sub-category	Residual
01 – Hospitals and Clinics	0146 – Records Management, Property & Supply	\$ 1,117,224
13 – Direct Operations	1301 – Direct Operations - Rockville	25,789,111
24 – Facilities & Environmental Health	2401 – Sanitation Facilities Construction Support	1,394,446
	2402 – Environmental Health Services Support	1,283,860
	2403 – Facilities Operations Support	1,062,657
	2404 – Facilities and Engineering Support	1,615,649
Grand Total		\$32,262,947

I. Comments on this report received from Indian Tribes and Tribal Organizations

By letter dated October 24, 2024, the IHS initiated Tribal Consultation with Tribal Leaders to request comments on this FY 2020-2021 (Combined) Report to Congress on the Administration of the Tribal Self-Governance Program. The IHS received one letter with comments and recommendations, from an IHS Tribal Advisory Committee (Committee). The Tribal Advisory Committee expressed gratitude for this report and shared that they felt that this may have been the best report the Committee has seen. The Committee also noted that the IHS incorporated the Committee’s recommendations, provided during another Tribal Consultation comment period for an earlier Report to Congress on the Administration of the Tribal Self-Governance Program, resulting in a highly successful report. The following summarizes the comments and recommendations provided by the Committee:

1. **Examples of Successful and Innovative Tribal Self-Governance Health Programs.** The Tribal Advisory Committee commented that “this section of the report and the related specific Tribal success stories are well done and highlights the many great benefits of Self-Governance implementation at the Tribal level.” The Committee also expressed appreciation to the IHS for including the innovative approaches of Tribes.

IHS response: The IHS appreciates the Tribal Advisory Committee’s gracious and informative comments. It is the intent of the IHS to carefully consider and incorporate, as applicable and as much as possible, the recommendations received through Tribal

Consultation to ensure it is a meaningful process. Thank you for sharing your expertise in your prior comments to help make this a “successful Report.” The IHS will also be working with a contractor to assist in collecting Self-Governance Tribes’ “success stories,” this year to expedite the process.

2. **Corresponding Reduction in the Federal bureaucracy (25 U.S.C. § 5394(b)(2)(C)).** The Committee stated that this section does not include detailed information about the reduction of the federal bureaucracy, which is required to be reported by law, and strongly urged the IHS to provide more information in this section in subsequent reports as well as more specific data of the national trend analysis, mentioned in this section. Specifically, the Committee requested that this section include:
 - a. how many Tribal Nations use Self-Governance authority for administering IHS programs to their citizens and communities;
 - b. the amount of money transferred; and the
 - c. correlation this has on to the reduction of federal bureaucracy.

IHS response: Thank you for your recommendations. The section, titled “Corresponding reduction in the Federal bureaucracy,” was edited to provide the number of Self-Governance Tribes participating in the IHS TSGP and the amount of money transferred to Self-Governance Tribes in FY 2020 and FY 2021.⁷⁹ As indicated in this section, an assumption may not always result in a proportionate reduction of federal staff. The IHS would like to hear more from Tribes and the Committee on what type of data elements they would like to be reported on in a year-to-year comparison to demonstrate a corresponding reduction in federal bureaucracy, as it relates to the amount of funds transferred to Self-Governance Tribes.

3. **Annual Report (25 U.S.C. § 5394(a)(1)).** The Tribal Advisory Committee requests that the IHS adhere to statutory requirements for providing the information annually to Congress, emphasizing that this report is overdue by more than 3-4 years.

IHS response: The IHS acknowledges that the report is overdue and is committed to completing the Reports in a timely manner.

⁷⁹ Please note the chart titled, “Chart 1: Increase in Self-Governance Funding Agreements and Funding Levels: FY 2017-2021,” found on page 26, of the early version of this Report, posted for Tribal Consultation on October 24, 2024 has been removed. The Chart was incorrectly titled, and inadvertently included CSC funds, which are reported in a separate report (See footnotes 70 and 71).

ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services, Functions, and Activities
Transferred To Tribes Under ISDEAA Title V
FY 2022
Dollars in Thousands

Area	Funds Transferred
ALASKA	
Alaska Native Tribal Health Consortium	154,428
Aleutian Pribilof Islands Association, Inc.	3,277
Arctic Slope Native Association, Ltd	37,499
Bristol Bay Area Health Corporation	34,635
Chickaloon Native Village	91
Chugachmiut	6,027
Copper River Native Association	9,461
Council of Athabascan Tribal Governments	3,497
Eastern Aleutian Tribes, Inc.	5,430
Kenaitze Indian Tribe, I.R.A.	16,792
Ketchikan Indian Community	10,198
Knik Tribal Council	97
Kodiak Area Native Association	11,606
Maniilaq Association	47,446
Metlakatla Indian Community	9,420
Mount Sanford Tribal Consortium	590
Native Village of Eklutna	250
Native Village of Eyak	1,443
Norton Sound Health Corporation	65,952
Seldovia Village Tribe	2,941
Southcentral Foundation	142,293
Southeast Alaska Regional Health Consortium	64,363
Tanana Chiefs Conference	91,830
Yakutat Tlingit Tribe	6,414
Yukon-Kuskokwim Health Corporation	183,466
Sub-Total	909,448
ALBUQUERQUE	
Pueblo of Jemez	13,134
Pueblo of Sandia	2,452
Taos Pueblo	1,474
BEMIDJI	
Bois Forte Band of Chippewa Indians	3,952
Fond du Lac Band of Lake Superior Chippewa	14,890
Forest County Potawatomi Community	3,814
Grand Traverse Band of Ottawa and Chippewa Indians	3,793
Ho-Chunk Nation	11,016
Keweenaw Bay Indian Community	5,353
Little River Band of Ottawa Indians	2,754
Match-E-Be-Nash-She-Wish Band of Pottawatomi	1,806
Mille Lacs Band of Ojibwe	6,326
Nottawaseppi Huron Band Of The Potawatomi	2,558
Oneida Tribe of Indians of Wisconsin	28,312

ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services, Functions, and Activities
Transferred To Tribes Under ISDEAA Title V
FY 2022
Dollars in Thousands

Area	Funds Transferred
Sault Ste. Marie Tribe of Chippewa Indians	20,785
Shakopee Mdewakanton Sioux Community	2,188
Stockbridge-Munsee Community	4,805
Sub-Total	112,351
BILLINGS	
Chippewa Cree Tribe of the Rocky Boy's Reservation	15,870
Confederated Salish and Kootenai Tribes of the Flathead Nation	26,749
Sub-Total	42,619
CALIFORNIA	
Chapa-De Indian Health Program, Inc.	10,798
Consolidated Tribal Health Project, Inc.	6,135
Feather River Tribal Health, Inc.	6,733
Hoopa Valley Tribe	5,922
Indian Health Council, Inc.	14,449
Karuk Tribe of California	4,516
Lake County Tribal Health Consortium, Inc.	8,854
Northern Valley Indian Health, Inc.	6,697
Pinoleville Pomo Nation	195
Pit River Health Service, Inc.	2,941
Redding Rancheria Tribe	11,213
Riverside-San Bernardino County Indian Health, Inc.	32,980
Rolling Hills Clinic	836
Round Valley Indian Health Center, Inc.	2,985
Santa Ynez Band of Chumash Mission Indians	2,775
Southern Indian Health Council, Inc.	9,411
Susanville Indian Rancheria	2,820
Sub-Total	130,259
GREAT PLAINS (ABERDEEN)	
Winnebago Tribe of Nebraska	26,440
Sub-Total	42,815
NASHVILLE	
Chitimacha Tribe of Louisiana	1,714
Eastern Band of Cherokee Indians	31,096
Mississippi Band of Choctaw Indians	50,831
Mohegan Tribe of Indians of Connecticut	3,281
Penobscot Indian Nation	5,060
Poarch Band of Creek Indians	5,504
Seminole Tribe of Florida	11,444
St. Regis Mohawk Tribe	11,233
Wampanoag Tribe of Gay Head Aquinnah	1,013
Sub-Total	121,175
NAVAJO	
Tuba City Regional Health Care Corporation	61,687
Utah Navajo Health System, Inc.	13,683
Winslow Indian Health Care Center, Inc.	33,079

ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services, Functions, and Activities
Transferred To Tribes Under ISDEAA Title V
FY 2022
Dollars in Thousands

Area	Funds Transferred
	Sub-Total 108,449
OKLAHOMA	
Absentee Shawnee Tribe of Oklahoma	28,697
Cherokee Nation	324,939
Chickasaw Nation	138,970
Choctaw Nation of Oklahoma	139,884
Citizen Potawatomi Nation	35,714
Iowa Tribe of Kansas and Nebraska	3,963
Kaw Nation of Oklahoma	4,087
Kickapoo Tribe of Oklahoma	12,437
Modoc Nation	116
Muscogee Nation	72,121
Northeastern Tribal Health System	9,433
Osage Nation	16,008
Pawnee Nation of Oklahoma	949
Ponca Tribe of Oklahoma	7,812
Prairie Band Potawatomi Nation	6,754
Quapaw Tribe of Oklahoma	426
Sac and Fox Nation of Oklahoma	11,911
Seminole Nation of Oklahoma	1,429
Wichita & Affiliated Tribes	37
Wyandotte Nation	4,051
	Sub-Total 819,739
PHOENIX	
Ak-Chin Indian Community	488
Duck Valley Shoshone-Paiute Tribes	9,688
Duckwater Shoshone Tribe	2,088
Ely Shoshone Tribe	1,909
Fort McDermitt Paiute and Shoshone Tribe	1,824
Gila River Indian Community	116,405
Las Vegas Paiute Tribe	3,985
Paiute Indian Tribe of Utah	3,233
Reno-Sparks Indian Colony	9,915
Salt River Pima-Maricopa Indian Community	52,879
Washoe Tribe of Nevada and California	6,146
Yerington Paiute Tribe of Nevada	2,644
	Sub-Total 211,204
PORTLAND	
Coeur D'Alene Tribe	11,801
Confederated Tribes of Grand Ronde	10,652
Confederated Tribes of Siletz Indians of Oregon	12,558
Confederated Tribes of the Coos, Lower Umpqua & Siuslaw Ind	2,825
Confederated Tribes of the Umatilla Reservation	10,169
Coquille Indian Tribe	5,227
Cow Creek Band of Umpqua Tribe of Indians	5,143

ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services, Functions, and Activities
Transferred To Tribes Under ISDEAA Title V
FY 2022
Dollars in Thousands

Area	Funds Transferred
Cowlitz Indian Tribe	8,690
Jamestown S'Klallam Indian Tribe	1,763
Kalispel Tribe of Indians	1,312
Kootenai Tribe of Idaho	936
Lower Elwha Klallam Tribe	2,497
Lummi Indian Nation	11,199
Makah Indian Tribe	5,962
Muckleshoot Tribe	11,115
Nez Perce Tribe	13,512
Nisqually Indian Tribe	3,199
Port Gamble S'Klallam Tribe	4,564
Quinault Indian Nation	8,110
Samish Indian Nation	1,796
Shoalwater Bay Indian Tribe	2,966
Skokomish Indian Tribe	2,862
Squaxin Island Indian Tribe	4,623
Suquamish Tribe	2,604
Swinomish Indian Tribal Community	3,239
Tulalip Tribes of Washington	9,356
Sub-Total	158,682
TUCSON	
Pascua Yaqui Tribe	20,386
Tohono O'Odham Nation	47,043
Sub-Total	67,429
Grand Total	2,741,231

**ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services,
Functions, and Activities Transferred To Tribes Under ISDEAA Title V (FY 2023)
(Dollars in Thousands)**

Area	Funds Transferred
ALASKA	
Alaska Native Tribal Health Consortium	166,070
Aleutian Pribilof Islands Association, Inc.	3,367
Arctic Slope Native Association, Ltd.	38,443
Bristol Bay Area Health Corporation	35,772
Chickaloon Native Village	94
Chugachmiut	6,187
Copper River Native Association	9,486
Council of Athabascan Tribal Governments	3,458
Eastern Aleutian Tribes, Inc.	5,531
Kenaitze Indian Tribe, I.R.A.	18,585
Ketchikan Indian Community	11,070
Knik Tribal Council	99
Kodiak Area Native Association	12,112
Maniilaq Association	50,717
Metlakatla Indian Community	9,505
Mount Sanford Tribal Consortium	610
Native Village of Eklutna	256
Native Village of Eyak	1,765
Norton Sound Health Corporation	68,983
Seldovia Village Tribe	3,057
Southcentral Foundation	146,417
SouthEast Alaska Regional Health Consortium	66,366
Tanana Chiefs Conference	93,803
Tanana Tribal Council	1,596
Yakutat Tlingit Tribe	7,413
Yukon-Kuskokwim Health Corporation	194,354
Sub-Total	955,116
ALBUQUERQUE	
Pueblo of Jemez	13,415
Pueblo of Sandia	2,382
Taos Pueblo	1,525
Ysleta del Sur Pueblo	13,883
Sub-Total	31,205
BEMIDJI	
Bois Forte Band of Chippewa Indians	3,979
Fond du Lac Band of Lake Superior Chippewa	15,195
Forest County Potawatomi Community	3,730
Grand Traverse Band of Ottawa and Chippewa Indians	4,054
Ho-Chunk Nation	11,763
Gun Lake Tribe	5,463
Nottawaseppi Huron Band	2,727
Keweenaw Bay Indian Community	1,721

**ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services,
Functions, and Activities Transferred To Tribes Under ISDEAA Title V (FY 2023)
(Dollars in Thousands)**

Area	Funds Transferred
Little River Band of Ottawa Indians	6,330
Mille Lacs Band of Ojibwe	2,456
Oneida Tribe of Indians of Wisconsin	29,332
Sault Ste. Marie Tribe of Chippewa Indians	22,147
Shakopee Mdewakanton Sioux Community	1,907
Stockbridge-Munsee Community	5,099
Sub-Total	115,903
BILLINGS	
Chippewa Cree Tribe of the Rocky Boy's Reservation	16,237
Confederated Salish and Kootenai Tribes of the Flathead Nation	27,268
Northern Arapaho Tribe of Indians	7,399
Sub-Total	50,904
CALIFORNIA	
Chapa-De Indian Health Program, Inc.	12,027
Consolidated Tribal Health Project, Inc.	6,062
Feather River Tribal Health, Inc.	8,486
Hoopa Valley Tribe	8,582
Indian Health Council, Inc.	13,799
Karuk Tribe of California	4,764
Lake County Tribal Health Consortium, Inc	12,573
Northern Valley Indian Health, Inc.	7,092
Rolling Hills Clinic	104
Pinoleville Pomo Nation	3,382
Pit River health Services, Inc.	11,354
Redding Rancheria Tribe	33,643
Riverside-San Bernardino County Indian Health, Inc.	1,003
Round Valley Indian Health Center, Inc.	3,489
Santa Ynez Band of Chumash Mission Indians	2,891
Southern Indian Health Council, Inc.	9,451
Susanville Indian Rancheria	2,882
Sub-Total	141,584
GREAT PLAINS	
Spirit Lake Tribe	16,546
Winnebago Tribe of Nebraska	27,776
Sub-Total	44,322
NASHVILLE	
Chitimacha Tribe of Louisiana	1,930
Eastern Band of Cherokee Indians	33,044
Mashantucket Pequot Tribal Nation	2,117
Mississippi Band of Choctaw Indians	51,998
Mohegan Tribe of Indians of Connecticut	3,244
Penobscot Indian Nation	4,644
Poarch Band of Creek Indians	5,926
Seminole Tribe of Florida	12,225
St. Regis Mohawk Tribe	11,708

**ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services,
Functions, and Activities Transferred To Tribes Under ISDEAA Title V (FY 2023)
(Dollars in Thousands)**

Area	Funds Transferred
Wampanoag Tribe of Gay Head Aquinnah	1,048
Sub-Total	127,884
NAVAJO	
Tuba City Regional Health Care Corporation	55,229
Utah Navajo Health System, Inc.	13,807
Winslow Indian Health Care Center, Inc.	42,058
Sub-Total	111,094
OKLAHOMA CITY	
Absentee Shawnee Tribe of Oklahoma	28,044
Cherokee Nation	324,677
Chickasaw Nation	140,572
Choctaw Nation of Oklahoma	146,807
Citizen Potawatomi Nation	34,886
Iowa Tribe of Kansas and Nebraska	3,963
Kaw Nation of Oklahoma	4,034
Kickapoo Tribe of Oklahoma	4,075
Modoc Tribe of Oklahoma	12,907
Muscogee (Creek) Nation	108
Northeastern Tribal Health System	77,849
Osage Nation	9,681
Pawnee Nation	16,298
Ponca Tribe of Oklahoma	951
Prairie Band Potawatomi Nation	7,971
Quapaw Tribe of Oklahoma	388
Sac and Fox Nation of Oklahoma	11,974
Seminole Nation of Oklahoma	1,263
Wichita & Affiliated Tribes	498
Wyandotte Nation	4,025
Sub-Total	833,876
PHOENIX	
Ak-Chin Indian Community	542
Duck Valley Shoshone-Paiute Tribes	8,697
Duckwater Shoshone Tribe	2,408
Ely Shoshone Tribe	1,993
Fort McDermitt Paiute and Shoshone Tribe	1,904
Gila River Indian Community	118,194
Las Vegas Paiute Tribe	4,164
Paiute Indian Tribe of Utah	3,311
Reno-Sparks Indian Colony	9,867
Salt River Pima-Maricopa Indian Community	73,969
Washoe Tribe of Nevada and California	6,584
Yerington Paiute Tribe of Nevada	2,751
Sub-Total	234,384
PORTLAND	
Coeur D'Alene Tribe	12,369
Confederated Tribes of Grand Ronde	11,040

**ISDEAA, Section 5394 (b)(2)(C), Funds Associated With Programs, Services,
Functions, and Activities Transferred To Tribes Under ISDEAA Title V (FY 2023)
(Dollars in Thousands)**

Area	Funds Transferred
Confederated Tribes of Siletz Indians of Oregon	11,691
Confederated Tribes of the Coos, Lower Umpqua & Siuslaw Ind	2,663
Confederated Tribes of the Umatilla Reservation	10,498
Coquille Indian Tribe	5,171
Cow Creek Band of Umpqua Tribe of Indians	5,349
Cowlitz Indian Tribe	9,254
Jamestown S'Klallam Indian Tribe	1,330
Kalispel Tribe of Indians	1,480
Kootenai Tribe of Idaho	947
Lower Elwha Klallam Tribe	2,579
Lummi Indian Nation	11,452
Makah Indian Tribe	6,017
Muckleshoot Tribe	11,211
Nez Perce Tribe	11,730
Nisqually Indian Tribe	3,200
Port Gamble S'Klallam Tribe	4,591
Quinalt Indian Nation	10,039
Samish Indian Nation	1,791
Shoalwater Bay Indian Tribe	3,063
Skokomish Indian Tribe	3,000
Squaxin Island Indian Tribe	4,791
Suquamish Tribe	2,621
Swinomish Indian Tribal Community	3,347
Tulalip Tribes of Washington	10,084
Sub-Total	161,308
TUCSON	
Tohono O'Odham Nation	48,192
Pascua Yaqui Tribe	19,893
Sub-Total	68,085
Grand Total	2,875,661