Presented to the IHS Tribal Leaders Diabetes Committee on March 19, 2019

#### **SDPI Funding Distribution: Overall**

SDPI Support	\$3.2M \$6.1M
Data Infrastructure Improvement	\$5.2M
Urban Grants	\$8.5M
Tribal and IHS Grants	\$130.2M

SDPI Funding Distribution: Budget		
Tribal and IHS Grants		
Tribal Grants (232)	\$114,124,998	
IHS Grants (15)	\$13,549,765	
SDPI Data Technical Assistance Services		
As decided by SDPI Tribal and IHS grantees in each Area		
Contracts:		
*Portland (NPAIHB)	\$346,628	
*Alaska (ANTHC)	\$465,701	
Funds Transfers:		
*Albuquerque	\$82,925	
*Bemidji	\$107,000	
*California	\$350,000	
*Great Plains	\$200,000	
*Navajo	\$850,000	
*Oklahoma City	\$122,970	
Total	\$130.2M	
Urban Grants		
Urban Grants (29)	\$8.4M	
SDPI Data Technical Assistance Services		
As decided by SDPI Urban grantees		
Cooperative Agreement (UIHI)	\$100,000	
Total	\$8.5M	

Data Infrastructure Improvement		
National OIT		\$2.6M
IHS National Data Warehouse (NDW):	\$1,387,249	<i> </i>
*Enables RPMS and non-RPMS programs to	<i>, _,,</i>	
better submit medical record data to the NDW		
and to develop and maintain new quality		
measures to assess diabetes care for AI/ANs		
*Assists with development of a diabetes-related		
dashboard to focus on needs of populations as		
well as individual patients		
Pharmacy Contract:	\$389,865	
*Pharmacy medication database used by RPMS	, ,	
Diabetes Management System (DMS):	\$384,000	
*Update the RPMS application that maintains	,,	
the Diabetes Audit logic and reporting		
functionality		
*Program annual Diabetes Audit		
<u>Training and Technical Assistance</u> :	\$237,287	
*Training and user support for diabetes-related	. ,	
questions, problems, and issues related to		
RPMS or other OIT functions		
<u>Security</u> :	\$157,491	
*Resources to ensure diabetes applications and		
services secure patient data appropriately		
Quality Measures and Clinical Care Tools:	\$34,508	
*Development and maintenance of quality		
measures that enable IHS to submit data to		
Congress and RPMS sites to run data reports		
*RPMS Clinical Reminders to assist providers in		
providing care to patients with diabetes and		
gestational diabetes		
*Maintain codes used for clinical		
reminders/measure logic in RPMS, so non-		
RPMS EHR systems can use those same codes		
to run similar reports		
Adobe Connect License:	\$9,600	
*Enables training and communication between		
DDTP and SDPI grantees		
<u>Area IT</u>		\$2.0M
*Allows Area IT programs to assist both RPMS		
and non-RPMS I/T/U sites in improving their		
diabetes-related data processes		
Alaska	\$155,416	

Albuquerque	\$135,416	
Bemidji	\$165,416	
Billings	\$125,416	
California	\$165,417	
Great Plains	\$195,417	
Nashville	\$185,417	
Navajo	\$190,417	
Oklahoma City	\$245,417	
Phoenix	\$185,417	
Portland	\$175,417	
Tucson	\$75,417	
DDTP		\$0.6M
Informatics/Pharmacy Consultant	\$110,000	ο.0ivi
Multiple Services Contract (DDTP data and	\$110,000	
•	\$445,000	
website staff)		
*Funds combined with SDPI Program Support		
funding (see complete description below)	625 000	
National DMS Training	\$35,000	
*Contract with NPAIHB	¢40.000	
SDPI Communications, Software	\$10,000	
*Adobe Creative Cloud Suite		
*MailChimp		
*Survey Monkey		
*SnagIT		
*Affinity Photo for Windows		
	Total	\$5.2M
	Support	¢2 502 724
Multiple Services Contract	c Montings and	\$2,593,724 (+\$445K from DDTP Data
Coordinating and Leading DDTP National Projects, Meetings, and		Infrastructure funds)
Workgroups		
*Diabetes in Indian Country Conferences		
*Face-to-face and/or virtual meetings for SDPI	grantees, DDTP/SDPI	
team members, ADCs, etc.		
*Preparation of conferences/meetings, as well		
transcripts/summaries and other post-meeting		
<u>Coordination, Programmatic Review, Evaluation</u>	ot AI/AN Clinical and	
Public Health Programs		
*Assist in the development of a new funding op		
announcement (FOA) for each SDPI grant cycle		
	tion process and	
*Assist in the development of an online applica	•	
*Assist in the development of an online applica application documents for SDPI grant progran *Maintain grantee databases, distribution lists,	ns	

generate requested information and reports; and distribute	
communication to grantees	
*Provide technical assistance to grantees, ADCs, DGM staff, and Project	
Officers regarding the grant application process	
*Assist in the coordination of the objective review process	
*Provide technical assistance on clinical and public health issues to SDPI	
grantees via conference calls, emails, and face-to-face meetings	
*Coordinate, implement, and maintain the annual IHS Diabetes Care	
and Outcomes Audit	
*Develop and update content for the DDTP Audit website	
*Extract data from the NDW General Data Mart and create SAS datasets	
with input from DDTP SMEs for a variety of projects	
*Prepare annual estimates of diabetes prevalence for the AI/AN	
population	
*Develop and maintain the SDPI Outcomes System (SOS) for Best	
Practice required key measures	
*Prepare DDTP Fact Sheets	
*Assist DDTP in developing SDPI reports to Congress	
- <u>Translating Diabetes Research into Resources for Clinical Practice and</u>	
Grant Program Communities	
*Review and revise IHS Diabetes Standards of Care and Best Practices	
*Develop CME/CE clinical training webinars and clinical resources/tools for I/T/U health professional staff	
*Provide clinician and patient education materials, educator resource	
web page, and PSAs for clinicians and grant programs/communities	
*Process and track orders for materials from DDTP's Online Catalog	
-Dissemination of Information and Resources	
*Maintain and update SDPI and DDTP websites	
*Disseminate current information, training, resources, and links for	
clinicians and SDPI grantees through the website and Online Catalog	
*Advertise and provide links to all training opportunities offered by	
DDTP	
*Maintain accurate and up-to-date email distribution lists of grantees,	
clinicians, and others	
*Provide virtual trainings for clinical staff and SDPI grantees	
-Project Management	
*Provide ongoing coordination of projects including website, materials	
development, data management/Audit/SOS, training, and SDPI grant	
program support	
Contract Staff (full and part-time)	
-Clinical SMEs (3)	
-SDPI Coordinator	
-Biostatistician/Audit Coordinator	
-Web Audit Programmer	
-Audit SME	

Web Developer		
Web Manager		
Audit Logistical Support		
Training Coordinator		
Graphic Consultant (2)		
Online Catalog Coordinator		
Conference Coordination Staff (3)		
Transcription and Meeting Summary Servic	es (2)	
Patient Education Materials Developer	. ,	
Division of Grants Management SDPI Staff (s	alary, benefits, training.	\$1,020,000
support costs)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+ _,,
Grants Management Specialists (4)		
*Oversee and manage SDPI grants		
*Provide technical assistance to SDPI grante	es.	
GrantSolutions SME/Objective Review Cool		
*Serves as a technical advisor to grantees ar		
GrantSolutions	lu others regarding	
*Oversees the Objective Review process for	each new FOA	
ADC support		\$1,264,703
ADC support		\$1,204,703
Assists ADCs to support Area SDPI		
grantees		
Alacka (10 grantaas)	\$94,742	
Alaska (19 grantees)		
Albuquerque (29)	\$123,570	
Bemidji (33)	\$126,027	
Billings (12)	\$74,828	
California (37)	\$128,485	
Great Plains (20)	\$97,199	
Nashville (25, includes sub-grantees)	\$99,656	
Navajo (13, includes sub-grantees)	\$89,828	
Oklahoma City (34)	\$126,027	
Phoenix (36)	\$128,485	
Portland (40)	\$133,399	
Tucson (3)	\$42,457	
SDPI Grants Management Systems		\$456,723
GrantSolutions	\$364,723	
*Electronic grants management system		
that tracks the financial and		
communication components of grants		
Application Review Module (ARM)	\$92,000	
*Online grants application review process		
DDTP Online Catalog Clearinghouse Contract		\$209,850

Stores, inventories, and disseminates diaber materials to patients and professionals in A	•	
TLDC Support (cooperative agreement with NIHB)		\$250,000
Provide logistical support for TLDC meetings, including travel planning and reimbursement process for TLDC	\$184,000	
members and guest speakers Communicate with Tribal leaders and	\$66,000	
Indian organizations about the activities of the TLDC, the SDPI grant program, and related diabetes/chronic disease issues		
	Total	\$5.795M
SDPI Sup	port (variable costs)	
Diabetes in Indian Country Conference (other	r expenses than above)	\$85,000
Travel to TLDC/Area/SDPI Meetings, Conferences		\$85,000
Objective Review Panels (grant application reviewer costs)		\$60,000
Printing Materials for Online Catalog		\$50,000
Shipping (e.g., special Online Catalog orders)		\$5,000
Equipment		\$5,000
Supplies		\$5,000
Staff Training (e.g., diabetes updates, contract training)		\$5,000
Fee for cooperative agreement fund transfer		\$5,000
	Variable Cost Total	\$305,000
SDPI Support	Fotal (\$5.795M + \$305,000)	\$6.1M
GRAND TOTAL (\$130.2M + \$	8.5M + \$5.2M + \$6.1M)	\$150M

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#### **Abbreviations**

ANTHC: Alaska Native Tribal Health Consortium AI/AN: American Indian/Alaska Native ARM: Application Review Module ADC: Area Diabetes Consultant CME/CE: Continuing Medical Education/Continuing Education DMS: Diabetes Management System (in RPMS) DDTP: Division of Diabetes Treatment and Prevention DGM: Division of Grants Management EHR: Electronic Health Record FOA: Funding Opportunity Announcement IHS: Indian Health Service I/T/U: Indian Health Service/Tribal/Urban **IT: Information Technology** K: Thousand M: Million NDW: IHS National Data Warehouse NIHB: National Indian Health Board NPAIHB: Northwest Portland Area Indian Health Board **OIT: Office of Information Technology** PSA: Public Service Announcement **RPMS: Resource and Patient Management System** SDPI: Special Diabetes Program for Indians SOS: SDPI Outcomes System SAS: Statistical Analysis Software SME: Subject Matter Expert **TLDC: Tribal Leaders Diabetes Committee** UIHI: Urban Indian Health Institute