



# PROPOSAL FOR CALIFORNIA AREA'S NEXT HEALTH CARE FACILITIES:

### REGIONAL SPECIALTY CENTERS

California Area Indian Health Service

Feasibility Study and Revision Prepared by the Innova Group, LLC

Reviewed by California Area Tribal Advisory Committee (CATAC)



### WHAT ARE REGIONAL CARE SERVICES?



### Regional Care IS:



- Specialty Healthcare
- Ambulatory Surgery
- Modern DiagnosticServices
- Tele-Medicine
- Short Stays
- Overnight Stays
- Intensive Care
- Inpatient Services
- Referrals Only



### Regional Care IS NOT:



- No Primary Care
- No Emergency Care
- No Deliveries
- No Walk-In Services

Regional Specialty Centers are designed to SUPPORT, NOT REPLACE, primary care services at Tribal and Urban Health Programs.



### BENEFITS OF REGIONAL SPECIALTY CENTERS



- Access to Clinical Specialty Care
- Culturally Appropriate Care
- Integrated with Tribal and Urban Indian Health Programs
- Wraparound Care Telemedicine Follow-Ups
- Ist Priority = Lower Wait Times
- No Caps on Service
- Saving Money on Purchased and Referred Care (PRC)
  - PRC funding will NOT be decreased

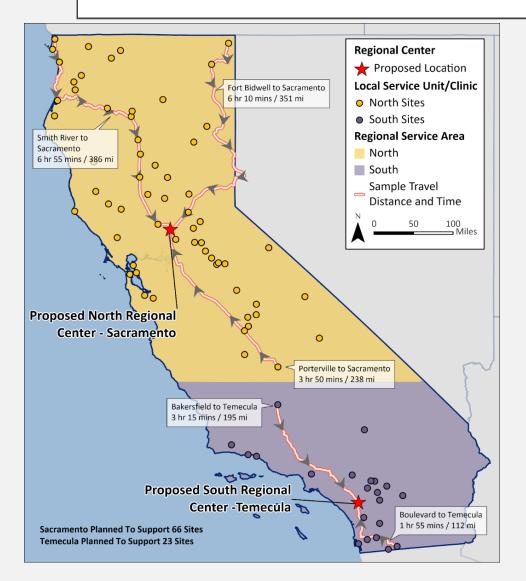
### Why aren't we talking about a hospital?

- A Regional Specialty Center is the same as a hospital except without an Emergency Room or a Maternity Ward
- California doesn't have a large AI/AN population base in a concentrated area to support an Emergency Room or childbirth services
- Nearly everything else you would expect to find in a hospital is included



### REGIONAL SPECIALTY CENTER LOCATIONS: SACRAMENTO AND TEMECULA





Feasibility study recommends two locations for Regional Specialty Centers: Sacramento and Temecula

- Sacramento User Population: 86,879 (2033)
- Temecula User Population: 50,231 (2033)

### Why These Two Sites Were Chosen

- Capable of being accessed by significant user populations
- Supported by infrastructure and tertiary care
- Balanced geographically relative to user populations



### SERVICES FROM REGIONAL SPECIALTY CENTERS



- Medical Specialty Care\*
- Surgical Specialty Care\*
- Dental Specialty Care\*
- Psychiatry
- Audiology
- Outpatient Endoscopy& Colonoscopy
- Outpatient Surgery
- Short Stay/Observation
- Lab

- Diagnostic Imaging
  - Radiography
  - Fluoroscopy
  - Ultrasound
  - Mammography
  - CT
  - MRI
  - Radiologist
- Pharmacy

- **Inpatient** 
  - Pediatrics
  - Adult Medical
  - Adult Surgical
  - ICU
- Physical Rehab
  - Occupational
  - Speech
- Case Management
- Pain Management

<sup>\*</sup> See next page for a list of specialties we're expecting to be offered



### MEDICAL, SURGICAL AND DENTAL SPECIALTIES



### Medical Specialties:

- Cardiologist
- Dermatologist
- Neurologist
- Endocrinologist
- Gastroenterologist
- Gerontologist
- Rheumatologist
- Others

### Surgical Specialties:

- General Surgeon
- Ophthalmologist
- Orthopedist
- Otolaryngologist
- Urologist
- Thoracic Surgeon
- Plastic Surgeon
- Others

### **Dental Specialties:**

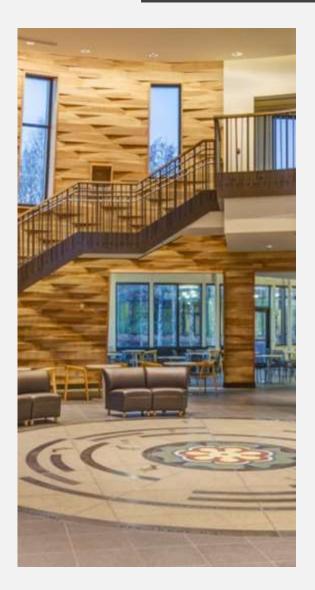
- Endodontist
- Pediatric
- Prosthodontics
- Periodontics
- Orthodontics
- Maxillofacial

Note: these specialties are mentioned in the feasibility study, but we are not limited to only these options. However, any specialty must be justified based on user population and need.



### BOTTOM LINE RECOMMENDATIONS





### Sacramento Regional Specialty Center

573,000 square foot facility with 1,611 employees
 Temecula Regional Specialty Center

• 308,000 square foot facility with 832 employees

Total planning, design and construction cost for both facilities:

\$1.21+ billion

(does not include cost of site acquisition)

Annual operating cost for both facilities:

\$446 million



### MAKING REGIONAL SPECIALTY CENTERS MORE ACCESSIBLE

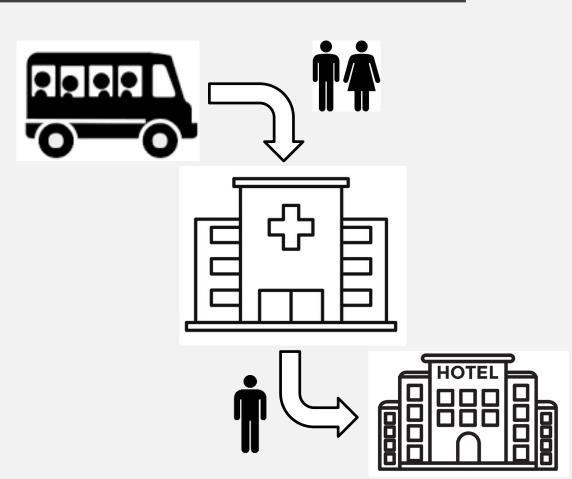


### **Transportation**

- Include a fleet of vehicles and drivers to assist patients with transportation to the regional center
  - Sacramento 162 FTE's
  - Temecula 28 FTE's

### Lodging

- Include an adjacent hotel for patients and caregivers who have to travel to receive care
  - Sacramento 94,300 square feet
  - Temecula 17,700 square feet





### MAKING REGIONAL SPECIALTY CENTERS MORE ACCESSIBLE











#### **Maximum Telehealth Capacity**

• Decrease patient travel by allowing pre- and postprocedure appointments to happen through telehealth

#### **Traveling Specialties**

 Some specialty providers can travel to Tribal or Urban facilities and render services to patients closer to where they live

#### **Pharmacy Hub**

 Additional pharmacy services to assist users in obtaining expensive and hard-to-get medications

#### **Durable Medical Equipment Hub**

 Setting aside space and staffing for durable medical equipment for all users (e.g. wheelchairs, CPAP, CGM devices, oxygen)



### NEXT STEPS - I. TRIBAL APPROVAL



- Before the Regional Centers can be built, IHS needs resolutions to confirm approval from a <u>majority of</u> <u>Tribes</u> served by California Area IHS
  - Resolutions or letters of support from Tribal or Urban Indian health programs also needed
  - Need at least <u>53 resolutions</u> to have support of the majority of Tribes
- CRIHB has prepared draft Tribal resolution language you can use to demonstrate support for the Regional Specialty Centers plan



### SUPPORT RESOLUTIONS RECEIVED SO FAR (45 AS OF 9/4/2024)



- Barona
- Big Pine
- Bishop
- Blue Lake
- Bridgeport
- Cahuilla
- Cher-ae Heights
- Chicken Ranch
- Cloverdale
- Dry Creek
- Ewiiaapaayp
- Fort Bidwell

- Graton
- lipay (Santa Ysabel)
- Iñaja-Cosmit
- Jamul
- Kletsel Dehe
- La Jolla
- La Posta
- Lone Pine
- Los Coyotes
- Manchester Point Arena
- Manzanita

- Mesa Grande
- Mooretown
- Pala
- Pauma
- Pit River
- Quartz Valley
- Ramona
- Resighini
- Rincon
- San Manuel
- San Pasqual

- Santa Rosa Res.
- Scotts Valley
- Sherwood Valley
- Susanville
- Timbisha
- Tolowa Dee-Ni'
- Tule River
- Utu Utu Gwaitu (Benton)
- Viejas
- Wilton
- Wiyot



### RESOLUTIONS RECEIVED BY HEALTH PROGRAM (AS OF 9/4/2024)



- Tribes by Health Program
  - Consolidated (2 of 8)
  - Feather River (1 of 3)
  - Indian Health Council (9 of 9)
  - Northern Valley (1 of 4)
  - Riverside San Bernardino (4 of 9)
  - Sonoma County (4 of 6)
  - Southern Indian Health Council (6 of 7)
  - Toiyabe (6 of 7)
  - UIHS (5 of 9)
  - Single Tribe Programs: Chicken Ranch, Pit River, Quartz Valley, Susanville, Tule River, Warner Mountain, Wilton

- Tribal Health Board Resolutions (5)
  - Central Valley Indian Health
  - Indian Health Council
  - Pit River Health Services
  - Riverside San Bernardino
  - Southern Indian Health Council
- Urban Health Board Resolutions (3)
  - Bakersfield American Indian Health Project
  - Sacramento Native American Health Center (SNAHC)
  - San Diego American Indian Health Center



### ROADMAP TO IMPLEMENTATION



- Several planning activities need to be completed before we can seek full funding for construction and staffing:
  - I. Comprehensive User Population Study (funded)
  - 2. Governance Study (funded)
  - 3. Program of Requirements (POR)
  - 4. Project Justification Document (PJD)
  - 5. Business Plan
  - 6. Site Selection and Evaluation Report / Survey of Potential Locations
  - 7. Purchase of Land for Facilities
- California Area has funding now for the first two activities, currently requesting funding for the rest of these planning activities
- Proper planning must be *inclusive* with Tribal representatives and Tribal and Urban Indian health program representatives providing input every step of the way.

- After planning is complete, we would use these activities to seek final funding for design, construction and staffing for the Regional Centers
  - Engineering Design
  - Construction
  - Hiring Staff
- This full process (planning, design, construction and start-up) will take at least 10-15 years best case scenario.
- Receiving funding from Congress is the biggest unknown in the timeline



### COMING SOON: FIRST TWO PLANNING PHASES (PLUS PRCDA STUDY)



#### CATAC just approved moving forward on the initial planning studies we have funding for:

#### **PRCDA Study**

- Conduct a detailed analysis of the implications of a statewide California PRCDA for both tribal and urban Indian health programs
- Identify the current user population and increased user population that would result from PRCDA expansion
- Analyze the implications for PRC for existing health programs if PRCDA were expanded

#### **Population Study**

- Better quantify the anticipated user population who would utilize the proposed Regional Centers
- Get accurate user counts from all existing Tribal and Urban programs
- Determine a methodology to count the potential number of users from urban / non-PRCDA counties that would be acceptable to IHS HQ

#### **Governance Study**

- A comprehensive analysis of governance of the proposed regional centers:
- Under federal ownership and operation, how would Tribes provide meaningful oversight?
- If a consortium of Tribes wanted to operate the regional centers, how could that be accomplished and how would governance be structured?
- What would be the pros and cons of federal vs tribal operation?



### REGIONAL CENTERS INFORMATION



- Indian Health Service created a website with more information and documents you can download about the Regional Specialty Centers:
- <a href="https://www.ihs.gov/california/index.cfm/tribal-resources/regional/">https://www.ihs.gov/california/index.cfm/tribal-resources/regional/</a>









## PLEASE CONTACT ME IF YOU HAVE ANY QUESTIONS

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