



Corporate Data	Bering - Humantouch JV 1, LLC (BHT)	Alabama State University (ASU)
DUNS	116763135	04067268500
Socio-economic Certifications	BHT is an 8(a) Alaska Native Corporation (ANC) Owned Firm; Minority Owned Business; Self Certified Small Disadvantaged Business; For Profit Organization; Native American Owned	Historically Black College and University (HBCU)
NAICS Codes	541512 Computer Systems Design Services (Primary) 511210 Software Publishers 518210 Data Processing, Hosting, & Related Services 541330 Engineering Services 541513 Computer Facilities Management Services 541519 Other Computer Related Services 541715 Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology) 561210 Facilities Support Services	541711 Research and Development in Biotechnology 611310 Colleges, Universities, and Professional Schools 611710 Educational Support Services
CAGE	870S7	1GAQ8
GSA Schedule #	47QTCA20D009Y	N/A

Bering – HumanTouch JV 1, LLC (BHT) is a small disadvantaged business ANC 8(a) Joint Venture formed by companies that have proven work performance together. BHT delivers mission-focused IT Support Services across:

- Portfolio, Program & Project Management
- Cloud Migration & MicroServices Delivery
- Continuous Integration
- ServiceDesk / Helpdesk / Call Center
- Cybersecurity Engineering
- Systems Engineering/Integration
- Remedy / ServiceNow / Cherewill
- Systems Development (Agile & Waterfall)
- Data Architecture, Design & Analytics
- Technology Modernization / Road mapping
- Assessment & Authorization
- Network/Security Operations Center Support
- Enterprise/Segment/Systems Architecture

Alabama State University (ASU) is a comprehensive diverse student-centered public HBCU committed to global excellence in teaching, research and service and known for producing game-changing research, patents, and global perspectives for interdependent exchanges. ASU offers biomedical strength-driven research, teaching and scientific collaboration with global centers in vaccine development and solutions to worldwide, complex medical issues, technology and innovation in big data research, forensics, robotics, and public/private partnerships. ASU’s technical core competencies include:

- Big Data
- Biomathematical Models
- Control Theories and Control Systems
- Cost Estimation
- Cyber Security
- Data Mining
- Dynamical System
- Engineering Service
- Image/ Signal Procession and Applications
- Information Assurance
- Nanomaterials
- Mathematical Economics
- Mathematical Physics
- Operator Theory and Maximum Principles
- Program Management
- Software Engineering
- Software Process
- Statistical/Structural Pattern Recognition
- Symbolic Dynamics



ASU has developed Centers of Excellence in the following areas:

- Center for Nanobiotechnology Research
- Center of Excellence for Communication Systems and Image Processing
- STEM Center of Excellence for Modeling and Simulation Research
- Cancer Biology Research and Training Program
- Biomatrix Engineering and Advanced Materials Program

Additional research and technology services available through the HT-ASU partnership include:

- Information and network security and collaborative pedagogies numerical analysis, engineering, applied, and computational mathematics, partial differential equations, and mathematical modeling;
- Molecular modeling using desktop computers and/or super computers with state-of-the-art computational chemistry software;
- State-of-the-art meshless methods in scientific computing using Radial Basis Functions (RBFs) for solving various types of Partial Differential Equations (PDEs);
- Nanobiotechnology, tissue engineering, and microbiology;
- Nanoengineered polymer composite material Synthesis for high temperature environments;
- Computational chemistry, with emphasis on high-energy nitrogen compounds; and
- Laser spectroscopy, in particular Laser Induced Breakdown Spectroscopy (LIBS).

Together, BHT and ASU have provided similar relevant services to clients, including:

- US Department of Health and Human Services
- Centers for Disease Control
- US Food and Drug Administration
- Defense Information Systems Agency
- US Department of Homeland Security
- US Department of Agriculture
- Securities and Exchange Commission
- Federal Bureau of Investigation
- US Postal Service
- Internal Revenue Service
- National Aeronautics and Space Administration
- National Geospatial Intelligence Agency
- National Institutes of Health
- National Science Foundation
- US Department of State
- US Census Bureau
- Nuclear Regulatory Commission
- Office of Personnel Management
- US Department of Defense
- US Navy
- US Air Force
- US Marine Corps
- US Army
- Oregon Army National Guard

BHT offers federal clients direct access to experienced IT professionals with the benefit of reduced programmatic risk typically inherent in competitive procurements.

ANC 8(a) Sole-Source Benefits	
Direct Negotiated Contract	13CFR 124.506(b)
ANC 8(a)s may receive direct negotiated contracts regardless of dollar amount.	
No Award Dollar Limit	13CFR 124.506(b)
ANC 8(a)s are not subject to the \$4M limitation on direct negotiated contracts.	
No Award Protest	3 CFR 124.517(a)
SBD & Native American Credits	13 CFR 124.109 & 13 CFR 124.105
The eligibility of a participant for a direct negotiated or competitive 8(a) requirement may not be challenged by another participant or any other party, either to SBA or any administrative forum as part of a bid or other contract protest.	

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