

A.C.A. 19-4-1415 Project Transmittal Form

C1

To: Bureau of Legislative Research
Room 315, State Capitol
Little Rock, AR 72201

Attn: Kathy Schmidt, Legislative Analyst
Review Committee

Date: August 23, 2023

From: University of Arkansas System Office
2404 North University Avenue
Little Rock, Arkansas

Institution: University of Arkansas Fayetteville

Institution Contact: Scott Turley
Associate Vice Chancellor for Facilities

Project Name: Health, Physical Education, and Recreation Building Second Floor Renovation

Project Description: This renovation will focus on the second floor of the building and will provide new opportunities for student health and wellness through improved group fitness spaces, strength and cardio spaces along with study, social and administrative spaces. Locker rooms and other underutilized areas SF will decrease. Donna Axum Fitness Center will be significantly expanded to provide broader range of free weights and selectorized and cardo equipment per current demand.

Project Square Footage: 47,650

Procurement Method: RFQ as authorized by A.C.A. 19-4-1415

Contractor: C.R. CRAWFORD CONSTRUCTION, LLC.

Number of Proposals Reviewed: Nine

Number of Contractors Interviewed: Five

Design Professional: Hufft Projects

Estimated Completion Date: August, 2025

Total Project Cost: \$ 24,000,000.00

Funding Sources (%):

100%	University Reserves to be paid by future bond proceeds.

A.C.A. 19-4-1415 Project Transmittal Form

C2

To: Bureau of Legislative Research
Room 315, State Capitol
Little Rock, AR 72201

Attn: Kathy Schmidt, Legislative Analyst
Review Committee

Date: December 22, 2023

From: University of Arkansas System Office
2404 North University Avenue
Little Rock, Arkansas

Institution: University of Arkansas at Pine Bluff

Institution Contact: Terrell Langley, Director of Facilities Management

Project Name: Campus-Wide Heating and Air conditioning Upgrades Project

Project Description: UAPB will upgrade its current HVAC systems to improve air quality of its building on campus. The project will evaluate existing HVAC equipment across campus and prioritize the replacement of air handling units and high efficiency filtration systems to increase ventilation.

Project Square Footag 1,000,000

Procurement Method: RFQ as authorized by A.C.A. 19-4-1415

Contractor: CDI Contractors

Number of Proposals Reviewed: 4

Number of Contractors Interviewed: 4

Design Professional: Insight Engineering

Estimated Completion Date:

Total Project Cost: \$ 15,280,720.00

Funding Sources (%):

100%	Federal Grant Funds	HEERF