EASTERN ILLINOIS UNIVERSITY BOARD OF TRUSTEES

ADDENDUM January 24, 2020

IV. ACTION ITEMS

I. Amended Purchase Approval

Purchase Item: WEIU Tower Modifications

Description / Explanation: This purchase exceeded the original board approval by

\$6,971.00. The increase was a result of additional working days at overtime rates resulting from twelve

inclement weather days.

This purchase was for WEIU television tower modifications to comply with the requirements of the ANSI/TIA-222-G, Structural Standard for Antenna Supporting Structures and Antennas. The height of the tower was increased by a 10-foot lattice extension. The reinforcement and height upgrade was performed in accordance with an engineered and structurally certified design. Approval was originally requested to enter into a contract with the awarded vendor for the tower modifications in the amount of \$378,829.00

(including a contingency of \$34,439.00).

Cost: \$385,800.00

Recommended Vendor: Electronics Research Inc. \$344,390.00

Chandler, IN

Summary of Bids: Electronics Research Inc. \$344,390.00

Chandler, IN

BEP Goals: The Procurement had a 20% BEP Goal.

Electronics Research Inc. indicated that less than 1%

of the work for this procurement was to be

subcontracted.

Electronic Research Inc. subcontracted Ray LaFore Truck Service to transport their equipment to the jobsite and return for the amount of \$3,500.00.

EASTERN ILLINOIS UNIVERSITY BOARD OF TRUSTEES

ADDENDUM (Continued) January 24, 2020

IV. ACTION ITEMS (Continued)

I. Amended Purchase Approval for Expenditures of \$250,000 or more (Continued)

BEP Goals (Continued) One BEP vendor downloaded the bid documents. No

BEP vendors responded to the solicitation. In total seventy-four vendors downloaded the bid documents.

Fund Source: Grant Funds

Rationale / Justification: In order to meet the FCC project deadline, twelve

additional days at overtime rates were necessary to complete the project due to inclement weather. All of

the work has been completed.

In order to meet the FCC mandated television channel change from Channel 50 to Channel 30, the WEIU television tower needed to be modified in order to incorporate a larger transmitting antenna and to bring

the tower up to the latest structural codes.