## JACKSON PUBLIC SCHOOL DISTRICT

Jackson, Mississippi Date: September 20, 2022

#### Board of Trustees Jackson Public School District Jackson, Mississippi

Ladies and Gentlemen:

Presented for your review on the attached page(s) are the bid tabulations for the formal bid proposals which were received in response to the bid solicitations indicated below. Bids were publicly advertised and opened according to all legal requirements (Mississippi Code of 1972, §31-7-13). All bids were tabulated, analyzed and based upon compliance with the specifications; the "lowest and best" bids were determined. Recommendations concerning the award of bids received for each bid category are contained on the attached page(s). Please consider recommendations for the following:

Bid	Opening	Bid Name	
Number	Date		
RFP 2022-21	07-21-22	Pre-K Intervention Program	
RFP 2022-22	07-27-22	Data Center Refresh	

It is recommended that the following action be taken by the Board of Trustees:

A. **AN ORDER** be adopted ratifying the prior solicitation of bid proposals for the equipment, supplies, commodities and/or services in each bid category indicated above.

B. **AN ORDER** be adopted authorizing the Chief Financial Officer or her designee to issue purchase orders and/or execute contracts and all related documents on behalf of

bids as indicated on the attached pages.

C. **AN ORDER** be adopted to reject the bid of bidders who failed to comply with bid requirements, for the reason(s) indicated with each bid category, on the attached pages.

D. **AN ORDER** be adopted to authorize the informal purchase of items according to all legal requirements and to the extent allowed under the law (Mississippi Code 1972, Annotated, §31-7-13(b)) for which no formal bids were received as indicated in the detailed support documentation on file in the Business Office.

Submitted by: Mr. Earl Burke Chief Operations Officer

Recommendation approved by: Dr. Errick L. Greene, Superintendent Superintendent of Schools

# Information about the Content and Formatting of the Attached Bid Tabulation Sheet(s)

Pursuant to the legal requirements as outlined in the Mississippi Code 1972, Annotated, §31-7-13(d), all bid proposals received were compared to the written bid specifications and the recommendation to purchase or for rejection is indicated on the following pages, as per the manner prescribed below.

#### **Recommendation to Purchase:**

The re92 re

RFP 2022-21 (07-21-22) Pre-

# **RFP 2022-22** (07-27-22) Data Center Refresh Funding Source: ESSER I Recommendation: Erin Mason

	Vendor	Location	Amount
N/A	In		

storage environment, but the addition of Fortigate switches as part of the implementation improves the overall security of the network. After a thorough review, the committee has determined the proposal from LATG is in the best interest of the District as compared to the other solutions proposed.

# Avexon, LLC

The solution proposed by Avexon includes replacing all the hardware identified in the project with hardware owned, maintained, and managed by HPE Greenlake. The HPE Greenlake service is a managed infrastructure as a service subscription model. While the initial implementation cost is lower than other proposals, the District would be required to either renew the subscription or replace the equipmen

# ConvergeOne

#### Option 1

ConvergeOne proposed Dell servers and storage with a Rubrik back up to the District BT/H2het 2 Tf1 0 0 1 115. Dell solution servers and storage do not provide the best solution for the District as it requires the support and maintenance of both compute and storage as well as backup vs the single of glass management available in a hyperconverged environment.

#### Option 2

ConvergeOne proposed Dell servers and storage with Dell Apex backup storage solution. Although the solutions proposed are from the same manufacturer, based on the technical architecture of this proposal, the JPS ITS committee determined this solution did not best meet the overall goals of the proposal, specifically:

# BCI, Inc.

#### Option 1

BCI, Inc. proposed a Cisco Hyperflex with Cohesity that consists of a hyperconverged environment for compute and storage paired with the Cohesity backup solution. The committee determined that the Cisco Hyperflex hyperconverged solution did not offer theftlexEbility Ed/add @ Gales Miner Add en Bar/Ev 12 Tf1 0 0n50.00000912 0 612 792 reW\*nBT/F2 12 Tf1 0