



AGENDA REQUEST FORM

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

MEETING DATE	2019-05-07 10:05 - School Board Operational Meeting
AGENDA ITEM	ITEMS
CATEGORY	EE. OFFICE OF STRATEGY & OPERATIONS
DEPARTMENT	Procurement & Warehousing Services

Special Order Request	
<input type="radio"/> Yes	<input checked="" type="radio"/> No
Time	
Open Agenda	
<input checked="" type="radio"/> Yes	<input type="radio"/> No

ITEM No.:
EE-20.

TITLE:
Recommendation of \$500,000 or Less - 59-052E - Energy Expense Management Software

REQUESTED ACTION:
Approve the recommendation to award the above Agreement. Contract Term: May 8, 2019 through May 6, 2022; 3 Years; User Department: Energy Conservation and Utility Management; Award Amount \$90,125; Awarded Vendor(s): Dude Solutions, Inc.; Small/Minority/Women Business Enterprise Vendor(s): None.

SUMMARY EXPLANATION AND BACKGROUND:
Dude Solutions, Inc. provides software utilized to manage more than 2,270 utility invoices received by the District every month. This Agreement has been reviewed and approved as to form and legal content by the Office of the General Counsel.

SCHOOL BOARD GOALS:
 Goal 1: High Quality Instruction
 Goal 2: Continuous Improvement
 Goal 3: Effective Communication

FINANCIAL IMPACT:
The estimated financial impact to the District will be \$90,125. The funding source will come from the Energy Conversation and Utility Management Department Operating Budget. The financial impact amount represents an estimated contract value; however, the amount authorized will not exceed the contract award amount.

EXHIBITS: (List)
(1) Executive Summary (2) Agreement (3) Financial Analysis Worksheet

BOARD ACTION:

(For Official School Board Records Office Only)

SOURCE OF ADDITIONAL INFORMATION:

Name: Robert H. Jindracek	Phone: 754-321-4212
Name: Mary C. Coker	Phone: 754-321-0501

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA
Senior Leader & Title

Maurice L. Woods - Chief Strategy & Operations Officer

Signature

Approved In Open Board Meeting On: _____

By: _____
School Board Chair