

AGENDA REQUEST FORM

| EN | THE | SCHOO | L BOARD OF BROWARD C | OUNTY, FLORIDA | |
|--------------------------------|--------------------------------|------------------------------------|---|----------------------------|---|
| Plolic school | MEETING DATE | 2020-06- | 23 10:05 - Regular School B | oard Meeting | Special Order Request Yes No |
| TEM No.: | AGENDA ITEM | ITEMS | | | Time |
| EE-10. | CATEGORY | EE. OFF | ICE OF STRATEGY & OPER | RATIONS | |
| | DEPARTMENT | Procurement & Warehousing Services | | | Open Agenda |
| ITLE: | | | | | J (● Yes O No |
| | of \$500,000 or Less - FY21- | -086 - Doors | , Operable Accordion | | |
| | | | | | |
| | mendation to award the abo | | n to Bid (ITB). Contract Term: Octob ount: \$35,000; Award Vendor(s): SS | | 30, 2021, Twelve (12) Months; User nority/Women Business Enterprise: |
| UMMARY EX | PLANATION AND BA | ACKGROU | JND: | | |
| ervices for operab | le accordion doors. | | ne (1) bid for ITB FY21-086 - Doors, | | |
| CHOOL BOA | | | | | |
| | igh Quality Instruction | on 💿 (| Goal 2: Safe & Supportive E | Environment () Goal | 3: Effective Communication |
| INANCIAL IM | | | | | |
| | • | | 20. The funding source will come from | , , | e financial impact amount represents |
| XHIBITS: (Li: | st) | | | | |
| 1) Executive Su | mmary (2) Financial An | alysis Worl | ksheet (3) Recommendation Ta | bulation (4) Vendor Evalua | itions-2 |
| BOARD ACTIO | ON: | SOURCE OF ADDITIONAL INFORMATION: | | | |
| | | | Name: Sam Bays | | Phone: 754-321-4600 |
| (For Official Sol | nool Board Records Office Only | ٨ | Name: Mary C. Coker | | Phone: 754-321-0501 |
| HE SCHOO | L BOARD OF BR | | D COUNTY, FLORIDA | Approved In Open | Thomas variables |
| enior Leader Maurice L. Woo | | | | Board Meeting On: | |
| : | ous - Crilei Strategy & | Operatio | ns Officer | By: | |
| ignature | ous - Chief Strategy & | Operatio | ns Officer | Ву: | School Board Chair |
| ignature | | Operatio | ns Officer | Ву: | |

Electronic Signature
Form #4189 Revised 07/25/2019
RWR/ MLW/MCC/SB:as