Return completed form as needed to:
Office of Educational Facilities
325 West Gaines Street, Room 1054
Tallahassee, Florida 32399-0400
(850) 487-1130, SUNCOM 277-1130 Fax (850) 488-1677 or (850) 488-1442 FLORIDA DEPARTMENT OF EDUCATION Office of Educational Facilities and SMART Schools Clearinghouse CERTIFICATE OF OCCUPANCY

OEF UEXHIBIT

4x (850) 488-1677 OF (650) 480-14-5	8200 000
TRUCTIONS: Submit one copy of the completed form for each project over produce this form in sufficient quantity for your use.	
07 = GQ100 LL	(: School District Community College)
DIONI LUN FL	(E: School Name
MILL DINGG No. 1 and 2 (ONLY)	Description of Project
BUILDINGS No. and 2 (ONLY)	OEFIS Number (if applicable)
accordance with Section 235.26(5)(c). Florida Statutes, and upon recommertified inspector, as stated below, the subject project is ready for occupancy. ignature: State of the subject project is ready for occupancy. Designed	nendation of the project architect/engineer and the
ntended Occupancy Date:	
PROJECT ARCHITECT/ENGINEER AND CERTIFIED INSPECTOR	nan Wasanaharan Manan
at the public project and to the best of my knowledge and at	bility, I have determined that the safety systems are
have inspected the subject project and, to the best of my knowledge and all working satisfactority; the facility is in compliance with statutes, rules and code working satisfactority; the facility is in compliance with statutes, rules and code working satisfactority in this project.	is affecting the flesh of my knowledge were asbestos
hat no asbestos-containing materials were specified to use in the salarity containing materials used in the construction of this project.	9. 100
	F1000002
ween & Valencia AR-00/	15389 1608 2003 Expiration Date
Mill to var to ag	License # Expiration Date
Name (Type or Print)	
Signature: Engineer	
_ Architect Lingings.	_
Certified Inspector:	3747 11-30-03 License # Expiration Date
Mary Chillian -	License # Expiration Date
Name (Type grantit)	
Name (Type govern) Signature: Harry F. Bummel	
Committee of the commit	FI INC.
Contractor BETANCOURT CASTELLON ASSOCIATION ASSOCIATION COUNT CRC O	489 15 8·31·2004
MICHAEL H. ISETAN COUNT	License # Expiration Date
Name (Type or Print)	
Threshold Inspector (if applicable):	
Intestidio Nis-2222	Expiration Date
	License # Expiration Date
Name (Type or Print)	
Building Official (If applicable)	now100 11.00.03
1 Vac um book	License # Expiration Date
Name (Type or Print)	Closure 4.
Married, Married	ating, fire protection, means of egress, master valves

Safety systems include, but are not limited to: exiting, safety, rescue, fire rating, fire protection, means of egress, master valves, eye wash and dousing shower in science tabs; emergency disconnects in shops; turne and dust collection systems; heat and smoke detectors, working stage protection including curtain operation, smoke vent, sprinklers, etc.; kitchen hood; fire sprinklers; smoke detectors, working stage protection including curtain operation, smoke vent, sprinklers, etc.; kitchen hood; fire sprinklers; smoke venting; illumination of means of egress; emergency lighting; emergency power; exit lights; fire alarm systems with required incidental venting; illumination of means of egress, emergency lighting; emergency power; exit lights; fire alarm systems with required incidental venting; illumination of means of egress, master valves, eye and such stages.

110B OEF

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Educational Facilities
Florida Department of Education
326 West Gaines Street, Room 1054
Tallahassee, Florida 32399-0400

FLORIDA DEPARTMENT OF EDUCATION **EDUCATIONAL FACILITIES**

OEF USE ONLY

CERTIFICATE OF OCCUPANCY 30) 487-1130, SunCom 277-1130 h... RUCTIONS: Submit one copy of the completed form for each project over \$200,000. Reproduce this form in sufficient quantity for your use. (Section 4.1, SREF, 1997) (School District ☐ Community College) (□ School Name □ Campus) **Description of Project** In accordance with Section 235.26(5)(c), Florida Statutes, and upon recommendation of the project architect/engineer and the Uniform Building Code Inspector (UBCI), as stated below, the subject project is ready for occupancy. Signature: Superintendent □ Designee Intended Occupancy Date: JALL PROJECT ARCHITECT/ENGINEER AND UBCI CERTIFICATION I have inspected the subject project and, to the best of my knowledge and ability, I have determined that the safety systems* are working satisfactorily; the facility is in compliance with statutes, rules and codes affecting the health and safety of its occupants; and that no asbestos containing materials were specified for use in this building, nor were asbestos containing materials used in the construction of this project. Architect or Engineer of Record: R-0015389 Signature: 4 4 Architect ☐ Engineer 11-30-03 Signature; Contractor: <u>C6010617</u> License # **Expiration Date** Threshold inspector (if applicable):

Safety systems include, but are not limited to: exiting, safety, rescue, fire rating, fire protection, means of egress, master valves, eye wash and dousing shower in science labs; emergency disconnects in shops; fume and dust collection systems; heat and smoke detectors, working stage protection including curtain operation, smoke vent, sprinklers, etc.; kitchen hood; fire sprinklers; smoke venting; illumination of means of egress; emergency lighting; emergency power; exit lights; fire alarm systems with required incidental functions; fire extinguishers; fuel fired heaters; electrical illumination; electrical system required ventilation; toilet facilities;

hen hot water supply; water supply; and sewage disposal as they apply to this project.

