Return completed form as needed to:
Office of Educational Facilities
325 West Galnes Street, Room 1054
Tallahassee, Florida 32399-0400
(850) 245-0494, SUNCOM 205-0494
Fax (850) 245-9236 or (850) 245-9304

FLORIDA DEPARTMENT OF EDUCATION Office of Educational Facilities

CERTIFICATE OF OCCUPANCY

| OFF USE ONLY | Y |
|--------------|---|
|--------------|---|

INSTRUCTIONS: Submit one copy of the completed form for each project over \$200,000. Reproduce this form in sufficient quantity for your use.

| RE: | Cooper City High School | | (a School District | Community College) |
|------------------------|--|--|---|---|
| | New Kitchen / Cafeteria and Central Utility Plant | | (D School Name | □ Campus) |
| | School Board of Broward County | | Description of Project | ct |
| | Project No.: 1931-23-02 | | EFIS Number (if app | olicable) |
| Signa Intend PRO knowl | ture: Discreption Date: Discre | Designee Designee Designee Designee Designee | Date: pected the subject prisfactorily; the facility is estos-containing mate | roject and, to the best of my is in compliance with statutes, rials were specified for use in |
| Archi | tect or Engineer of Record: Performance Green Building Standard Used (S. 255.257) | • | | Rating achieved. |
| _ | ames W. Piersol | AR 0008079 | | February 28, 2011 |
| Name | e (Type or Print) | License # | • | Expiration Date |
| | Architect Engineer Lovaro Mondo e (Type or Print) uture: 4/3/10 | Bull51 License # | | Expiration Date |
| Name | ractor: avarini Construction Co. (SE) Inc. e (Type or Print) shold Inspector (if applicable): | CGC 1505639 License # | | August 31, 2010 Expiration Date |
| | arcus Unterweger, P.E., S.I. | 70027309 | | February 28, 2011 |
| | e (Type or Print) | License # | | Expiration Date |
| Code Autor | rect Information /EditionFBC 2007 | Construction Ty strict/Community Col | pe(s)_!!BO lege Permit Number_ | ccupant Load 1,347 |

OEF 110B

^{*}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, 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; kitchen hot water supply; water supply; and sewage disposal as they apply to this project.