### **Navigating the Facilities Process**

#### **Site Application Process**

Dr. Mike Campbell, Facilities Services

June 14, 2011





Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org Happy Flag Day!

## Poll: Who's here?

- 1. Describe your school:
  - a. Existing charter school
  - b. New charter school
  - c. Other
- 2. Describe your school's situation
  - a. New facility lease or purchase
  - b. Adding on to an existing facility
  - c. Other

## Site Approval

When do you get a site approved?

- All new sites
- Additional acreage purchased for an existing site.
- Existing sites on which a new educational facility will be constructed, or leased
- Privately owned site on which public school students will be attending.

## Approval must occur...

# **before** a new site or additional acreage is purchased

# **before** a new facility or an addition to an existing facility is constructed

### Site Application package

#### Print from Department of Education website <u>Must use 2010 version</u>

#### <u>http://www.gadoe.org/fbo\_facilities.aspx?PageR</u> <u>eq=FBOFacilitiesInfo</u>

#### **SBOE Minimum Useable Acreage Requirements**

•A variance of the minimum useable acreage requirements may be made by the Facilities' Section Director when requested by the local Board of Education or the Charter School Board of Directors.

•The reduced acreage shall be considered appropriate in accommodating the facility, parking, and outdoor recreational areas.

•An architectural plat or a site plan locating all needed areas on the plat should be prepared.

### Utilities

Electricity, gas water, sewage, telephone, high speed internet access are essential to the operation of an instructional facility and must be accessible to the proposed site. Cost associated with obtaining these utilities should be considered as part of the total site purchase.

#### **Signatures for Page 10**

#### **Board Chairperson**

Chairperson of the Charter School Board of Directors **Superintendent** 

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Principal of the charter school

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#### **Signatures for Page 11**

#### First line

Signed by The Department of Education Facilities Consultant for your area
If you do not know who that person is, contact the Georgia Department

of Education Facilities Unit or the local public school system.

#### Second line

- May be signed by a member of the local Health Department, Regional Health Department or local water/sewer representative
- Verifies that there is suitable sewer capacity in the area to handle the school and that an adequate supply of potable water is available

### Third line

- The local Building Codes Official
- Only required if an existing structure is going to be used
- Verifies that the structure is safe and suitable for use as a public school is the State of Georgia

### **Required Items of Documentation**

Letter of assurance that acreage for buildings and structures is outside the 100 year floodplain or the Costal High Hazard Area.

- Must be from the Floodplain Management Coordinator of the Georgia Department of Natural Resources.
  - Georgia Department of Natural Resources
    - Floodplain Management Office
    - 4220 International Parkway, Suite 101
    - Atlanta, Georgia 30354
    - Phone: 404-362-1757

A notification letter from the school system to the Georgia Department of Transportation and local road department

- Stating the proposed plans for the site
- Requesting that an evaluation be performed on the roadway
- A copy of the letter must be submitted to the Department of Education, Facilities Section with your package for site approval
  - Georgia Department of Transportation:
    - State Aid Office
    - Georgia Department of Transportation
    - One Georgia Center
    - 600 West Peachtree Street, NW
    - Atlanta, Georgia 30308

#### **Required Items of Documentation (continued)**

A copy of the rough plat or site plan of the proposed site with the building footprint positioned

#### A copy of flow test results from a fire hydrant nearest to the site

Report should include residual and static pressures

Secure the services of an engineering firm to conduct a Phase I Environmental Site Assessment (ESA).

- To determine if there are hazards within 3 miles of the proposed school site
- If the Assessment determines that hazards exist, it is required that the engineer perform a Risk/Hazard Analysis
  - Risk/Hazard Analysis should follow the Department of Education's guidelines

#### **GaDOE's List of Hazards**

Electrical Transmission Lines Oil or petroleum transmission lines and storage facilities Natural gas transmission and distribution lines larger than 10" with a PSI of 200 or greater

Hazardous chemical pipelines

Propane storage facilities Major highways Airports, approach and departure paths Industrial or manufacturing facilities

Lakes, rivers, dams, reservoirs, or other bodies of water

Potential flooding because the property is located within the 100 year flood pain or dam breach zone Nuclear waste storage facilities Active or abandoned mines or quarries Remedial hazardous waste sites Landfills and dumps Sewage treatment plants Power plants

Water towers adjacent to the site Military installations Munitions or explosive storage or manufacturing

#### **Required Items of Documentation (continued)**

If any of the hazards are present within a mile of the site the engineers <u>**MUST**</u> address the impact the hazard would have on the site in a worstcase scenario using an acceptable modeling program.

- Situations exist where the impact of a hazard could extend for more than a mile it is the professional responsibility of the engineer to note those situations
- A probability analysis is not acceptable

The engineer must make suitable mitigative recommendations to make the site safe for a public school in the State of Georgia.

- <u>It is required that the engineer close this section with a Suitability Statement</u> stating that the site is safe, in consideration of the mitigations, in the professional judgment of the engineer, for a public school in the State of Georgia
- <u>This statement must be signed and the Georgia certified professional engineer's seal</u> <u>affixed to the statement.</u>

#### **Required Items of Documentation (continued)**

# A copy of the warranty deed or lease agreement submitted to the Facilities Unit

All information (1 hard copy) must be forwarded to the Georgia Department of Education, Facilities Section

### **Contact Information**

**Georgia Department of Education Facilities Services Unit** Attention: Dr. Mike Campbell 1670 Twin Towers East 205 Jesse Hill Jr. Drive, SW Atlanta, Georgia 30334-5050 Phone 404-656-4538 mcampbell@doe.k12.ga.us

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