NYS EDUCATION DEPARTMENT

CAPITAL CONSTRUCTION/RENOVATION PROJECT APPLICATION PACKET

January 2016

School Name:	

FORM G/I – GENERAL INFORMATION

Legal Name of Agency:	
A/K/A, if applicable:	
Superintendent/ Executive Director Name:	
Mailing Address:	
Telephone/Fax:	
Email Address:	
Contact Person for these forms - Name, Title, and Phone Number:	
Telephone/Fax:	
Email Address:	
School Location(s) if different from mailing address:	
Project Description:	
Are floor plans and a site plan included as part of this subm If no, please explain.	
I declare that I have examined the attached packet and it is a	a true and complete statement of the required information.
Signature:Superintendent/Evacutive Director	Date:

School Name:	

FORM CP-1 – General Program Information

Complete the following regarding the population.

1.

 	prete the rono wing regarding the population.				
		School A	<u>Age</u>	Preschoo	<u>ol</u>
		2 Mo.	10 Mo.	<u>2 Mo.</u>	10 Mo.
a.	Number of <u>new</u> FTE* students who will be educated as a				
	result of facilities developed through this project				
b.	Number of <u>new</u> FTE* students to be educated which are not				
	a result of this project.				

c. Number of FTE* students currently enrolled _____ ___ ____

2. Please report total anticipated FTE* enrollment by placement source. This number should equal the total in line 1(d) above.

		WITH DIS	F CHILDREN ABILITIES	
		ol Age		chool
	2 Mo.	10 Mo.	2 Mo.	10 Mo.
School District Placements				
Family Court Placements				
Section 4410 (3-4 yr. Olds) SD Placements				
Local Social Services District Placements				
Other (Specify)				
Total				

^{*} Please calculate FTE's according to instructions provided in the completion guidelines.

- 3. Attach a description of the current educational programs offered by your school. If applicable, describe any new or proposed changes to educational programs and other related services that will be provided in the new or renovated building(s).
- 4. Provide a concise narrative description of the proposed project. This description **MUST** include a precise reference to **EACH** of the following as appropriate:
 - a. Need for project (see attached "Criteria and Guidelines for Development, Review and Approval of Capital Project Applications" for additional information).

FORM CP-1 (Continued)

- b. Type of project: (e.g. new building, addition, alteration/renovation, site development)
- c. Kind of facility (e.g., school, bus garage, administration, or other please specify)
- d. Size of project: (gross floor area, size of site, maximum FTE student enrollment, number of classrooms, etc.) For each item, provide data for both proposed and existing facilities.
- e. Kinds of alteration/renovations work proposed: (e.g., general re-construction, utility service, site development, etc.)
- f. Description of property/site (e.g., square footage/acreage, narrative describing setting)
- 5. Provide a copy of line drawings of the proposed floor plans (need not be blueprint quality). These drawings need to include room labels, the square footage of each room and the classroom ratio size to be served. For all office and therapy spaces, specify the specific type of space (e.g. speech room, guidance office) and the number of staff designated for that area. If any room will serve multi-functioning purposes (e.g. multi-purpose room) please provide an attachment detailing the different uses.
- 6. If applicable, describe any changes in outdoor facilities on school property as a result of the capital construction project.
- 7. Please indicate the type(s) of financing (e.g. IDA bond, conventional mortgage, fund raising, etc.) that is planned to be used to fund this project.
- 8. Special Act School Districts must contact the State Education Department's Office of Facilities Planning to initiate the process for Building Aid and obtaining a Building Permit. This should be done at the same time as submitting this application.

School Name	:

FORM CP-2 STAFFING SUMMARY

Report all	l staff by	job title	, including	staff that	will n	ot change	as a	result (of this	capital	construction	project.	List each
education	program	separatel	y. (Staff w	ith the sar	ne job t	tle should	l be gre	ouped t	togethe	er and no	ot listed indiv	idually.)	

PROGRAM	
INCOMANI	

	FTE	COST CATEGORY	FTE AFTER
	BEFORE	DIRECT/NON	CONSTRUCTION/
JOB TITLE	CONSTRUCTION*	DIRECT CARE	RENOVATION*

^{*} FTE's should be reported as 12 month FTE's.

School Name:		

FORM CP-3 – Description of Current Physical Plant

anding Name	Is this building rented or owned?
Year constructed	4) Number of floors
Total square footage	5) Number of classrooms per floor
Total square footage allocated to:	6) Number of exits per floor
a) Education	
b) Residential	
c) Other	
This building contains the following: (Check all that apply)
This building contains the following: (a) Gymnasium	Check all that apply) h) Fire alarm system
a) Gymnasium	h) Fire alarm system
a) Gymnasium b) Classrooms	h) Fire alarm system i) Smoke alarm system
a) Gymnasium b) Classrooms c) Lunchroom/Cafeteria	h) Fire alarm system i) Smoke alarm system j) Program accessibility for physically disabled
a) Gymnasium b) Classrooms c) Lunchroom/Cafeteria d) Kitchen	h) Fire alarm system i) Smoke alarm system j) Program accessibility for physically disabled k) Toilets accessible for the physically disabled
a) Gymnasium b) Classrooms c) Lunchroom/Cafeteria d) Kitchen e) Library	h) Fire alarm system i) Smoke alarm system j) Program accessibility for physically disabled k) Toilets accessible for the physically disabled l) Elevator
a) Gymnasium b) Classrooms c) Lunchroom/Cafeteria d) Kitchen e) Library f) Auditorium g) Sprinkler system	h) Fire alarm system i) Smoke alarm system j) Program accessibility for physically disabled k) Toilets accessible for the physically disabled l) Elevator

Form CP-3A – Health and Safety Submission Requirements

Instructions: Use this chart to identify significant structural or other facility conditions that are detrimental to ongoing operations and provide the required documentation indicated in column 3, and indicate in column 4 if any other supporting documentation is included in the submission. All submissions are required to include a written narrative describing the existing program and facility and the reason for the capital project, as well as floor plans and/or site plans prepared by design professionals.

School Name

Facility Components/Issues	Elements/Systems	Required Documentation (See Below – Health and Safety Documentation Requirements)	Other Supporting Documents
I. Structural Integrity	•		
A. Building Structure	 Structural Frame: columns, beams, joists, decks, bearing walls Building Foundation: walls, footings, slabs, piers Building Envelope: windows, roof, wall system, doors Stair Construction: fire escapes, railings 	A, C, F, H, J	□ L □ M □ N □ O P
B. Site Structures	☐ Bridges, canopies, retaining walls, bleachers, terraces, walks, playground equipment, others	A, J, C	□ M □ N □ O □ P
II. Fire Safety			
A. Building Fire Safety	Fire Alarm/Smoke Detection System Sprinkler System Emergency Lighting Means of Egress System Exit signs Emergency egress illumination system Corridor construction, length of travel, exits Door size/swing/location/hardware/fire rating Exit stair size/enclosure/location/discharge	E ¹ , I, J, K	A F H L M N O P

¹Special Act School Districts Only

Facility Components/Issues	Elements/Systems	Required Documentation (See Below – Health and Safety Documentation Requirements)	Other Supporting Documents
B. Site Fire Safety	Fire apparatus access roads and parking lots Fire hydrants, water service Walks serving building exits Other	I, J, K	□H □M □N □O □P
III. Handicap Accessibility, ADA Co	mpliance		
A. Building	☐ Interior accessible route, doorways, ramps, elevator ☐ Accessible toilet facilities ☐ Accessible library, auditorium, stage, science rooms, pool ☐ Area of refuge, signage, equipment	A, E ¹ , J	□M □N □O P
B. Site	 Accessible building entries and walks Accessible parking spaces Accessible routes to recreation facilities Accessible facilities, playground equipment 	A, J	□M □N □P
IV. Health and Safety Issues			
A. Mechanical/Electrical Equipment	Gas service equipment, gas piping Boiler repairs, replacements, boiler room equipment Electrical service equipment repairs, replacements Electrical branch wiring, panels, devices, equipment, light Emergency electrical systems, generator upgrades Kitchen appliances Fire pump	D, E ¹ , F, J, L	M z O P
B. Indoor Air Quality	 ☐ Heating, ventilating and air conditioning equipment/system operation ☐ Remediation of mold, mildew, fungi, indoor pollutants, water infiltration ☐ Asbestos, PCB, lead and other substances being released by deteriorating building materials ☐ Radon remediation ☐ Replace unsanitary or expired room finishes 	A, B, E ¹ , F, J	□M □N □O □P

¹Special Act School Districts Only

Facility Components/Issues	Elements/Systems	Required Documentation (See Below – Health and Safety Documentation Requirements)	Other Supporting Documents
C. Indoor/Domestic Water Quality	 ☐ Well water quality, equipment/site piping ☐ Municipal water supply/service, water quality ☐ Deteriorated plumbing systems/piping/ equipment 	A, D, J	F L M N O P
D. Sanitary & Storm Sewer Systems	 ☐ Toilet facilities, fixtures, fixture controls, spaces, finishes ☐ On-site sewage treatment system operation ☐ Sanitary drain piping and/or municipal sewer connection ☐ Storm water structures, piping, etc. ☐ Roof drains, piping 	A, D, J	F L M Z O P
E. Building Security	 Door, security hardware, glazing improvements Building entry/access system improvements or new installation Surveillance system, public address and classroom communication systems 	A, J, K	□M □N □O □P
F. Neighborhood Issues	☐ Clinics, incompatible neighbors ☐ Pollutants (air, water, noise, etc.) ☐ Proximity to other hazards ☐ Other	A, J	□M □N □O □P

Health and Safety Documentation Requirements

Below is a list of the documents that correspond with the letter codes on CP-3A to verify the conditions at the facility and confirm that improvements are necessary.

Required Documentation:

- A. Photographs of the buildings, site and specific problems.
- B. AHERA (asbestos in schools) management plan (report which describes types and conditions of asbestos materials which exist in the structure and methods of maintaining those materials in a safe condition).

- C. Structural report (prepared by a structural engineer).
- D. Mechanical and electrical systems report (prepared by an architect or engineer).
- E. "Evaluation of Existing Form" (Special Act School District only). Obtain form from NYSED Office of Facilities Planning, (518) 474-3906
- F. Facility needs assessment report (facility condition prepared by school or consultant).
- G. Environmental site assessment report.
- H. Reports prepared by local code enforcement official.
- I. Annual fire safety reports.
- J. Detailed cost estimates of proposed construction (costs of all major components).
- K. Fire safety management plans (fire code required fire safety plans for public and nonpublic schools).
- L. Records of invoices for maintenance and repairs performed by outside vendors and contractors.
- M. Discussions with local code enforcement officials (minutes or records from phone calls or meetings).
- N. Meetings with school representatives (including design professionals); provide minutes and/or date of meeting.
- O. Email or other written correspondence (provide print out of email).
- P. Site visits by representatives from NYSED (provide date, visitor names and associated documentation).

Form CP- 3B — Programmatic Submissions Requirements

Instructions: Complete the chart below to identify programmatic issues that pose a compelling negative impact to the provision of instruction to students with disabilities. Submit the chart and the required documentation indicated below. All submissions must include a written justification describing why the existing educational space is inadequate and a capital project is necessary, as well as floor plans and/or site plans prepared by design professionals.

School Name: Contact:

Programmatic Space	Evaluation Criteria – Standards for Acceptance	Required Documentation
Classroom Space	 Documentation clearly shows: Lack of classroom space to operate the-approved number of classes and/or class ratios Inadequate or unsafe storage space for student-specific equipment Inadequate or unsafe classroom space due to unique student needs (e.g. medically fragile, behavioral needs) Current classroom space is inadequate for course curriculum offerings 	☐ Written justification☐ Floor plans of current space☐ Photos (optional)
Related and Other Therapeutic Services	 Lack of adequate and appropriate: Space to provide IEP-mandated related services Storage of therapeutic equipment Space to provide required behavior interventions Space to provide other therapeutic services (e.g., sensory room, nursing space) 	 □ For each related service space, a Monday-Friday daily schedule documenting use of space □ Number of IEP-mandated weekly related services (group and individual) □ Description of related service delivery model (e.g., push in/ pull out) □ Written narrative □ Floor plans of current and proposed spaces □ Photos (optional)

FORM CP-4 - ESTIMATED PROJECT COST

DESCRIPT	ΓΙΟΝ	NEW CONSTRUC	TION	RENOVAT	ION	COMMENT
A. Building Construction (exclusive of Site Work)						
A1. General Construction		\$		\$		
A2. Heating, Plumbing, F	Electric					
A3. Other (Specify):						
A4. Total Building Costs	(A1-A3):	\$		\$		
B. Incidental Costs					l.	
B1. Architect/Engineer Fo	ees	\$		\$		
B2. Construction Manage	ement					
B3. General Adminis	stration/Legal and					
B4. Site Development	Parking Areas					
	Walkways					
	Landscaping					
	Other (Specify)					
B5. Utilities and Services	Electric, Gas, & Telephone					
	Water & Sewage					
	Other (Specify)					
B6. Furniture & Equipme						
(Please attach a detailed l						
B7. Other	Demolition					
	Project					
	Other (Specify)					
B8. Total Incidental Costs (B1-B7)		\$		\$		
C. Land Purchase		\$				
D1. Total Building, Incidental Costs, & Land Purchase (A4+B8+C)		\$		\$		
D2. Total Project Costs (New Construction			\$			
+ Renovation)			φ			

School Name:	

FORM CP-5 - PROJECTED FINANCIAL IMPACT ON FACILITY COSTS

For each SED program, complete the following to demonstrate how the proposed project will increase/decrease the annual facility related costs. Please use the approved program's most recent certified cost report to complete this information. Only facility costs should be included.

PROGRAM

FACILITY COST DESCRIPTION	ACTUAL ANNUAL FACILITY- RELATED COSTS REPORTED ON MOST RECENT CERTIFIED COST REPORT*	ESTIMATED ANNUAL FACILITY- RELATED COSTS AFTER PROJECT COMPLETION
Maintenance Salaries	\$	\$
Maintenance Fringe Benefits		
Utilities		
Rent		
Maintenance Supplies		
Facility-Related Repairs and Mtnce.		
Property Insurance		
Real Estate Taxes		
Other (Specify)		

Cost Report Used:	For Year Ending	

FORM CP-6 - STUDENT FTE ENROLLMENT DATA

For each SED program, provide student FTE enrollment statistics for the past five years.
PROGRAM:

SCHOOL YEAR	10 MONTH FTE	2 MONTH FTE

For each SED program, provide projected student FTE enrollment for the next five year	For each SED program	n, provide projected str	udent FTE enrollment f	or the next five ve	ars.
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PROGRAM:				

SCHOOL YEAR	10 MONTH FTE	2 MONTH FTE

FORM CP-7 - CHECKLIST OF DOCUMENTS REQUIRED FOR SUBMISSION OF APPLICATION

DOCUMENT	
Completed Application Packet	
Floor Plans & Site Plans (if required)	
Code Citation Report (if required)	

A complete submission consisting of the above documents should be sent to the following:

NAME	# OF COPIES REQUIRED
John Mackey	
NYS Education Department	
Rate Setting Unit	3
89 Washington Avenue, Room 302 EB	
Albany, New York 12234	
Teresa Coleman-Hayner	
NYS Education Dept.	
Non-District Unit	3
89 Washington Avenue, Room 304 EB	
Albany, New York 12234	
Appropriate NYS Education Department Regional Associate	1