# <u>Certificate of Necessity Application – Renovations / Replacement</u>

## 1. Project Name: Clayton Elementary School

**Project Description**: Building envelope, interior and MEP upgrades throughout the building are required to protect the investments previously made by the state and local district in this school. Major projects include replacing classroom casework; replacing interior flooring; replacing roof and replacing kitchen equipment. In addition, major MEP projects include replacement of boilers, chillers and the kitchen ventilation system. The work will encompass projects not addressed in the 2014 renovations. Refer to the attached assessment report for additional details.

Grade Levels Served: K-4 in SY 2018/19 and SY 2019/20. K-3 long-term plan.

## **Facility Data**

### Present:

Address	510 West Main Street, Clayton, Delaware 19938
Gross # square feet	55,320 s.f.
Age of building	1930
Age of additions	1953 / 1993 / 2006
Year of last renovations	2016
Enrollment	522 in SY 2018/19
Capacity	600

#### Proposed:

Address	same
Gross # square feet	55.320 s.f.
Estimated start time of project	2023
Estimated completion date	2026
Estimated date of occupancy	2026
Capacity	600

# Capital Request Funding

FISCAL YEAR	AMOUNT	
FY 20 <u>21</u>	\$	
FY 20 <u>22</u>	\$	
FY 20 <u>23</u>	\$631,349	

FY 20 <u>24</u>	\$3,895,309
FY 20 <u>25</u>	\$2,001,260
TOTALS:	\$6,527,918

## Cost Breakdown/Phase Out

	 FY20 <u>21</u>	FY20 <u>22</u>	FY20 <u>23</u>	FY20 <u>24</u>	FY20 <u>25</u>	TOTAL
Construction Expenses						
Planning/Design						
Architect/Engineering			400,000	100,000	100,000	600,000
Audit Fees			9,000		9,000	18,000
Site Development Costs						
Construction Costs			161,612	3,248,678	1,552,840	4,963,130
Construction Contingency				200,000	100,000	300,000
Demolition Costs			25,000	25,000	25,000	75,000
Other (Provide Description)						
Non-Construction Expenses						
Technology						
Furniture and Equipment						
Escalation Costs			35,737	321,631	214,420	571,788
Other (Provide Description)						
TOTALS			631,349	3,895,309	2,001,260	6,527,918

## 2. Project Details:

- a. The DOE decision-making process is based on a priority legend, with the highest priorities being the following:
  - i. Capacity and future enrollment
  - ii. Project corrects facility life, health or safety issues
  - iii. Building aesthetics and programming

#### b. Renovations/Additions:

i. Provide a specific description for each of the schools to be renovated and/or expanded. Specific details are contained in the attached building needs

assessment. Provide details on the last time the school was renovated. Last renovation occurred as part of CN 1524 B and included building envelope issues; new sprinkler and flooring upgrades; replacement of roof-top heating units; upgrading and replacement of duct work; replacement of air handling units and adding security cameras and card readers throughout the building.

- ii. If needed because of overcrowding, please provide details of overcrowding issues. Which schools?What are the relief/redistribution plans? What are the patterns of population and student growth in the district?
- iii. Explain how these renovations and/or additions align with the priority legend. The renovations are required to address aging building systems and correct facility life, health and safety issues.
- iv. Has the school district obtained all the necessary district Board of Education approvals? **x** Yes; No
- v. Can the renovations be funded with minor cap money? Yes; **x** No
- vi. Can the renovations or additions happen during the school year? Yes; **x** No

Please address the urgency of each project or your request in general. Building systems and infrastructure are aging and delays will increase costs and the potential for catastrophic failure. The attached assessment report identifies project based on the immediacy of need: immediate (1-2 years), short-term (3-4 years), mid-term (5-6 years) or long-term (7-10 years).

What would happen if the CN is not approved this year? **Building systems will or already** exceed their expected service life creating the risk for catastrophic systems failure, increased maintenance costs, inefficient operations and an environment not conducive to learning.

In what priority order would you classify your request(s) if not all requests were granted? A priority ranking for all projects is attached.

## 3. Request Deadline:

Complete Board approved capital requests, accompanied by all completed submission documentation must be submitted to DOE by no later than August 31<sup>st</sup> of each State fiscal year for the next year's capital budget submission to the attention of:

Education Associate, Capital Project Management Delaware Department of Education 401 Federal Street, Suite 2 Dover, DE 19901

#### 4. Recommendations:

It is strongly recommended that districts notify DOE of any potential capital budget requests as early as possible in order to ensure a thorough review by DOE and to allow time for additional exchange of information, as applicable.

# 5. Attachments:

<b>x</b> District Board approved minutes (draft is acceptable)
${f x}$ Building Professional (i.e. Architectural/Engineering firm) supporting documentatio
Office of State Planning Coordination approval letter (if applicable)